Blodgett Ovens Phase I
Environmental Site Assessment:
44 Lakeside Avenue, Burlington, Vermont
Executive Summary

Stone Environmental, Inc. (Stone) was commissioned by Daly & Daly, P.C. (Daly) to perform this Phase I Environmental Site Assessment (ESA) of the three parcels owned by Cloverleaf Properties, Inc. located on Lakeside Avenue and Pine Street in Burlington, Vermont (the Subject Property). The Subject Property comprises 16.51 acres of land with three buildings on located on three parcels with the same tax parcel identification of 053-2-011-000. Daly is performing environmental due diligence in anticipation of Lakeside Oven LLC purchasing the Subject Property.

The Subject Property is located at 44° 27' 44.6” north latitude 73° 13’ 11.6” west longitude and at an elevation of about 126 feet above sea level in the area of Burlington, Vermont known as the south end (Figure 1). Three buildings are present on the Subject Property, identified as the 32, 44, and 50 Lakeside Avenue buildings. Asphalt parking lots and drives are provide access to the Subject Property from Lakeside Avenue. The northern approximate 1/3 of the 44 Lakeside Avenue parcel is maintained as a private park for Blodgett Oven employees and their families. One of the parcels, identified as 501 Pine Street, is undeveloped.

The Subject Property served by municipal water and sewer. However, the 44 Lakeside Avenue Property has an on-site septic system located north of the building within the private park. A private well also provides manufacturing process water. Municipal water is used as a potable water source. Electric utilities are located in the subsurface. Subsurface natural gas utilities provide heating fuel to Subject Property buildings.

The Phase I ESA, Stone has revealed no evidence of recognized environmental conditions (RECs) in connection with the Site except the following:

- REC #1: Proximity to the Pine Street Barge Canal Superfund Site.
- REC #2: Potential for contaminant migration onto the Subject Property from the adjoining 128 Lakeside Avenue site.
- REC #3: Historic and current rail operations adjacent to the Subject Property.
- REC #4: The presence of PCBs in window caulk and glazing in the 32 Lakeside Avenue building at concentrations exceeding TSCA criteria and potential for PCBs to be present in Site soils and/or adjacent building materials.
- REC #5: Presence of PAHs in subsurface soils.
- REC #6: Potential past use of herbicides for vegetation control along the railroad and Site rail spurs.
- REC #7: Oil staining in the vicinity of air compressors.
- REC #8: Historical operation of manufacturing equipment, hydraulic equipment, and air compressors that potentially used PCB-contaminated hydraulic oil.
- REC #9: Past use of chlorinated solvents and their potential impacts to indoor air quality.
- REC #10: Potential presence of PCB contaminated hydraulic oils in association with Site elevator equipment.
While initial assessment of window glazing and caulks of the 44 Lakeside Avenue buildings was negative for PCBs, the limited number of samples collected is not conclusive and should be considered an REC until adequately demonstrated otherwise.

In addition to the RECs listed above, due to the age of the Site buildings, hazardous building materials, including those containing asbestos, lead, and polychlorinated biphenyls (PCBs), may be present in each Site building.
# Blodgett Ovens Phase I Environmental Site Assessment: 44 Lakeside Avenue, Burlington, Vermont

## Contents

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Executive Summary</td>
<td>2</td>
</tr>
<tr>
<td>1. Introduction</td>
<td>7</td>
</tr>
<tr>
<td>1.1. Purpose</td>
<td>7</td>
</tr>
<tr>
<td>1.2. Detailed Scope of Services</td>
<td>7</td>
</tr>
<tr>
<td>1.3. Significant Assumptions</td>
<td>8</td>
</tr>
<tr>
<td>1.4. Limitations and Exceptions</td>
<td>8</td>
</tr>
<tr>
<td>1.5. Special Terms and Conditions</td>
<td>8</td>
</tr>
<tr>
<td>2. Subject Property Description</td>
<td>10</td>
</tr>
<tr>
<td>2.1. Location and Legal Description</td>
<td>10</td>
</tr>
<tr>
<td>2.2. Subject Property and Vicinity General Characteristics</td>
<td>10</td>
</tr>
<tr>
<td>2.3. Description of Structures, Roads, and Other Improvements on the Subject Property</td>
<td>10</td>
</tr>
<tr>
<td>2.3.1. 32 Lakeside Avenue</td>
<td>10</td>
</tr>
<tr>
<td>2.3.2. 44 Lakeside Avenue</td>
<td>11</td>
</tr>
<tr>
<td>2.3.3. 50 Lakeside Avenue</td>
<td>12</td>
</tr>
<tr>
<td>2.3.4. 501 Pine Street Back Lot</td>
<td>13</td>
</tr>
<tr>
<td>2.4. Current Use of Subject Property</td>
<td>14</td>
</tr>
<tr>
<td>2.4.1. 32 Lakeside Avenue</td>
<td>14</td>
</tr>
<tr>
<td>2.4.2. 44 Lakeside Avenue</td>
<td>14</td>
</tr>
<tr>
<td>2.4.3. 50 Lakeside Avenue</td>
<td>14</td>
</tr>
<tr>
<td>2.4.4. 501 Pine Street Back Lot</td>
<td>14</td>
</tr>
<tr>
<td>2.5. Past Use of Subject Property</td>
<td>14</td>
</tr>
<tr>
<td>2.6. Past Uses of Adjoining Properties</td>
<td>14</td>
</tr>
<tr>
<td>3. Physical Description</td>
<td>15</td>
</tr>
<tr>
<td>3.1. Topography</td>
<td>15</td>
</tr>
<tr>
<td>3.2. Geology</td>
<td>15</td>
</tr>
<tr>
<td>3.3. Hydrology and Hydrogeology</td>
<td>15</td>
</tr>
<tr>
<td>4. User-Provided Information</td>
<td>16</td>
</tr>
<tr>
<td>4.1. Environmental Liens or Activity and Use Limitations</td>
<td>16</td>
</tr>
<tr>
<td>4.2. Specialized Knowledge</td>
<td>16</td>
</tr>
<tr>
<td>4.3. Commonly Known or Reasonably Ascertainable Information</td>
<td>16</td>
</tr>
<tr>
<td>4.4. Valuation Reduction for Environmental Issues</td>
<td>17</td>
</tr>
<tr>
<td>4.5. Reason for Performing Phase I ESA</td>
<td>17</td>
</tr>
<tr>
<td>5. Records Review</td>
<td>18</td>
</tr>
<tr>
<td>5.1. Orphan Sites Summary</td>
<td>18</td>
</tr>
<tr>
<td>5.2. Federal Environmental Record Sources</td>
<td>18</td>
</tr>
<tr>
<td>5.2.1. National Priority List Sites</td>
<td>19</td>
</tr>
</tbody>
</table>
6. Phase I/II review .................................................................................................................... 31
   6.1. VT DEC Site Files ........................................................................................................... 31
       6.1.1. Pine Street Canal Superfund Site ............................................................................ 31
       6.1.2. 128 Lakeside Avenue .............................................................................................. 31
       6.1.3. Queen City Printers ................................................................................................ 31
       6.1.4. Former Maynard Auto ........................................................................................... 32
       6.1.5. Swish ..................................................................................................................... 32
   6.2. Weston & Sampson Phase I ESA, September 18, 2015 ................................................. 32
   6.3. Weston & Sampson Phase II ESA, July 27, 2016 .......................................................... 33
   6.4. Vapor Encroachment Screening .................................................................................... 34
7. Property Reconnaissance ........................................................................................................ 35
   7.1. 50 Lakeview Avenue Interior ........................................................................................ 35
   7.2. 44 Lakeside Avenue Interior ......................................................................................... 36
   7.3. 32 Lakeside Avenue ....................................................................................................... 36
   7.4. Exterior Observations .................................................................................................... 36
8. Interviews .............................................................................................................................. 37
   8.1. Phase I ESA User .......................................................................................................... 37
   8.2. Key Site Manager .......................................................................................................... 37
9. Data Gaps ............................................................................................................................ 39
10. Summary of Findings ........................................................................................................... 40
11. Opinion ............................................................................................................................... 42
12. Phase I Conclusions .......................................................................................................... 45
13. Deviations from ASTM 1527-13 ....................................................................................... 46
14. References .......................................................................................................................... 47
15. Signature of Environmental Professionals ....................................................................... 48
16. Qualifications of Environmental Professionals ................................................................. 49
Appendix A: Site Maps and Photographs
Appendix B: Interview Documentation
Appendix C: Historical Research
Appendix D: Regulatory Records Documentation
Table of Figures

Figure 1: Subject Property Location Map  
Figure 2: Subject Property Site Map

Table of Tables

<table>
<thead>
<tr>
<th>Table Number</th>
<th>Table Title</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Summary of Subject Property Parcels</td>
<td>7</td>
</tr>
<tr>
<td>2</td>
<td>Orphan Sites Summary</td>
<td>18</td>
</tr>
<tr>
<td>3</td>
<td>State of Vermont Hazardous Waste Sites within 1 mile of the Site</td>
<td>21</td>
</tr>
<tr>
<td>4</td>
<td>State of Vermont Permitted UST Facilities within Hazardous Waste Sites within 0.25 mile of the Site</td>
<td>24</td>
</tr>
<tr>
<td>5</td>
<td>State of Vermont Brownfield Sites within 1 mile of the Site</td>
<td>25</td>
</tr>
<tr>
<td>6</td>
<td>Spills Sites within 0.25 miles of the Site</td>
<td>26</td>
</tr>
<tr>
<td>7</td>
<td>Summary of City Directory Review</td>
<td>28</td>
</tr>
<tr>
<td>8</td>
<td>Summary of Site Vapor Encroachment Conditions</td>
<td>34</td>
</tr>
</tbody>
</table>
1. Introduction

1.1. Purpose
Stone Environmental, Inc. (Stone) was commissioned by Daly & Daly, P.C. (Daly) to perform this Phase I Environmental Site Assessment (ESA) of the three parcels owned by Cloverleaf Properties, Inc. located on Lakeside Avenue and Pine Street in Burlington, Vermont (the Subject Property). The Subject Property comprises 16.51 acres of land with three buildings on located on three parcels as described in Table 1. Blodgett Oven Company (Blodgett), a subsidiary of Cloverleaf Properties, Inc., utilizes the Subject Property in the manufacture of commercial ovens. Daly is performing environmental due diligence in anticipation and behalf of Lakeside Ovens, LLC (Lakeside) purchasing the Subject Property.

Table 1: Summary of Subject Property Parcels

<table>
<thead>
<tr>
<th>Address</th>
<th>Current Use</th>
<th>Approximate Acreage</th>
<th>Tax Parcel ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>32 Lakeside Avenue</td>
<td>Sublet to Coffee Enterprises – Offices</td>
<td>NA</td>
<td>On 50 Lakeside Avenue Parcel</td>
</tr>
<tr>
<td>44 Lakeside Avenue</td>
<td>Blodgett Warehouse &amp; Offices</td>
<td>9.9</td>
<td>053-2-011-000</td>
</tr>
<tr>
<td>50 Lakeside Avenue</td>
<td>Blodgett Oven Production &amp; Offices</td>
<td>4.5</td>
<td>053-2-011-000</td>
</tr>
<tr>
<td>501 Pine Street</td>
<td>Undeveloped</td>
<td>2.1</td>
<td>Merged with 44 Lakeside Avenue</td>
</tr>
</tbody>
</table>

This Phase I ESA was prepared in conformance with the Standard Practice for Environmental Site Assessments: Phase I ESA Assessment Process, published by ASTM International as Standard Practice E1527-13. ASTM Standard Practice E1527-13 constitutes “all appropriate inquires” with respect to the previous ownership and past uses of a property consistent with good commercial and customary practice as defined at 42 U.S.C. §9601(35) (B), and is intended to permit a User of the Phase I ESA to qualify for one of the landowner liability protections of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). For the purpose of this Phase I ESA, the “User” is defined to be Lakeside Ovens, LLC and Daly & Daly, P.C. This Phase I ESA may also be used to qualify for liability protection under the State of Vermont’s Brownfields Reuse and Environmental Liability Limitation Program (BRELLA; 10 V.S.A. §6641-§6656).

In accordance with ASTM Standard Practice E1527 13, this Phase I ESA was performed to identify recognized environmental conditions (RECs) at the Subject Property, which are defined as follows:

“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 minimis conditions are not recognized environmental conditions.” (ASTM, 2013)

1.2. Detailed Scope of Services
Stone performed the following activities for the Phase I ESA:
Performed a walkover inspection of the Subject Property on June 22, 2017. The purpose of the walkover inspection was to search for visible signs of contamination, and to assess current Subject Property activities to determine the likelihood of a release to the environment.

Conducted a windshield survey of adjacent properties and nearby hazardous sites on June 22, 2017.

Conducted interviews with:
  o Matt Daly, legal counsel for Lakeside, User of this Phase I ESA on June 23, 2017; and
  o Dan Coolbeth and Kevin Griswold of Blodgett, Key Site Managers, on June 22, 2017;

Reviewed federal and State of Vermont environmental databases to identify State or federally-listed sites present within the radii defined in ASTM E1527-13 (Appendix D).

Reviewed historical sources of information to assess past Subject Property use, including:
  o Sanborn fire insurance maps;
  o Historical topographic maps; and
  o Historical aerial photographs.

Drafted a Phase I ESA Report (this report) summarizing the findings of the Phase I ESA and acknowledging areas of uncertainty that may have affected Stone’s conclusions.

As specified by ASTM Standard Practice E1527-13, the scope of work described above allows for the use of professional judgment by the Environmental Professional to determine the extent to which specific information sources are reviewed.

The following items are outside of the scope of this Phase I ESA:

  o Evaluation for asbestos-containing building materials, lead (paint/plumbing), radon, mold, fluorescent light ballasts, and polychlorinated biphenyl (PCB) containing building materials;
  o wetlands, ecological resources, historical/cultural resources;
  o regulatory and health & safety compliance; and
  o endangered species.

The items listed above typically present little environmental risk to a property; however, these items may be liabilities during property transfer, regulatory audits, and construction, renovation, or demolition projects.

1.3. Significant Assumptions
Access to the Subject Property was coordinated with and granted by the Dan Coolbeth of Blodgett. Although every effort was made to inspect all accessible areas of the Subject Property, Stone does not render an opinion of un-assessed portions of the Subject Property, including but not necessarily limited to the 501 Pine Street parcel, which is heavily vegetated.

1.4. Limitations and Exceptions
The Phase I ESA Report documented herein (the Report) was prepared for the exclusive use of Daly and Lakeside, the Users of this Phase I ESA. No additions or deletions to the Report are authorized without the prior written consent of Stone. Reliance on the conclusions of the Report or any other use of the Report in whole or in part by parties other than the designated Users is prohibited without prior written consent of Stone. Stone retains a copy of the Report.

1.5. Special Terms and Conditions
Stone summarized the available information but assumes no responsibility for the accuracy of the information gathered from written records, interviews, or questionnaires. Testing for radon, asbestos, and/or lead is outside
the scope of this Phase I ESA. Stone renders no opinion as to the presence of petroleum and/or hazardous materials located at inaccessible and/or non-inspected portions of the Subject Property.
2. Subject Property Description

2.1. Location and Legal Description
The Subject Property is located at 44° 27' 44.6" north latitude 73° 13' 11.6" west longitude and at an elevation of about 126 feet above sea level in the area of Burlington, Vermont known as the south end (Figure 1). The Subject Property comprises three parcels, as summarized in Table 1, all identified by the City of Burlington Assessor as parcel number 053-2-011-000. The Subject Property totals approximately 16.51 acres.

The Subject Property boundary depicted on Figure 2 (Appendix A) is from a parcel boundary dataset obtained from the VT Center for Geographic Information, with a creation date of 2012.

2.2. Subject Property and Vicinity General Characteristics
The Subject Property is located in a mixed light industrial, commercial, and residential area in the southern portion of the City of Burlington. The Subject Property is bound to the south by Lakeside Avenue with residences further south. Lake Champlain defines the western Subject Property boundaries. A City of Burlington recreation path defines the eastern Subject Property boundary with a rail line located immediately east of the recreation path. The former General Dynamics building, a military contractor, is located immediately east of the rail line. The Pine Street Canal Superfund Site (PSCS Site) is located to the north and east of the Subject Property.

2.3. Description of Structures, Roads, and Other Improvements on the Subject Property
Three buildings are present on the Subject Property as summarized in Table 1. The 44 and 50 Lakeside Avenue buildings are constructed slab-on-grade. A tunnel connects the 50 and 32 Lakeside Avenue buildings. The 32 Lakeside building has a walk-out basement. Asphalt parking lots and drives are provide access to the Subject Property from Lakeside Avenue. Catch basins are located within asphalt drives and discharge stormwater directly to Lake Champlain. The northern approximate 1/3 of the 44 Lakeside Avenue parcel is maintained as a private park for Blodgett employees and their families. The 501 Pine Street parcel is undeveloped.

The Subject Property served by municipal water and sewer. However, the 44 Lakeside Avenue Property has an on-site septic system located north of the building within the area of the northern parking lot. A private well also provides non-contact manufacturing process water. Municipal water is used as a potable water source. Electric utilities are located in the subsurface. Subsurface natural gas utilities provide heating fuel to Subject Property buildings. A more detailed description of each parcel of the Subject is provided below:

2.3.1. 32 Lakeside Avenue
The building addressed as 32 Lakeside Ave. actually resides on the 50 Lakeside parcel. An access road to the 44 Lakeside Avenue Building runs between the 50 Lakeside and 32 Lakeside buildings. Therefore, this building appears separated from the 50 Lakeside building. This building has an approximate 5,000 square foot footprint with 2 finished floors. The concrete, steel and brick building is built into a steep embankment...
directly adjacent to Lake Champlain. A single story is exposed on the east side and has a formal entry off of the 44 Lakeside Ave. access road. The west side of the building has both stories exposed with a “walk out” basement level. The area immediately surrounding the building includes a paved walkway, small outdoor patio to the west, and grass. Steel sheet piling forms the boundary between the grass area and Lake Champlain. The building is supplied water and sewer service by the Burlington municipal systems. Exterior air conditioner condensers are located on the north side of the building.

Currently, the building is leased/rented to Galen Healthcare Solutions (Galen), an IT services company serving the healthcare industry. The building is utilized as offices. The office spaces are generally finished with suspended ceilings, dry wall and carpet. The basement level is generally vacant, with the exception of a mechanical room.

Utility spaces include a single elevator with remote hydraulic fluid reservoir and pump is located in the center of the basement. The gas fired, forced hot air furnaces are located in a utility room located along the north wall of the basement. Weston & Sampson noted a floor drain receiving condensate water from the air handling system during their Phase I ESA site inspection. According to Weston & Sampson, the unfinished concrete floor did not appear stained or show evidence of previous releases. A remote fuel tank level monitoring device is present on the east wall of the room. No evidence of a tank was observed inside or outside the building. Interviews conducted by Weston & Sampson with the property managers indicated they had no knowledge of a tank associated with the building.

2.3.2. 44 Lakeside Avenue

The 44 Lakeside property development is comprised of a 55,430 square foot single story metal framed building on a concrete slab foundation. The building is currently occupied by Blodgett. The building contains a number of offices, washer test area, parts storage, bulk cold storage, shipping/receiving area and a single production line. The office areas were generally carpeted with dry wall and suspended ceilings. Some tile and vinyl flooring observed. The test kitchen is tile floored with a floor drain which is assumed by the facility staff to discharge to the on-site wastewater system.

Manufacturing occurs in the cold storage area and is primarily manual disassembly, reassembly and welding to modify appliances to customers’ specific needs. Appliance testing, including dish washers is also performed in several locations. Water discharged while testing appliances goes to a floor sump and is pumped to the test kitchen area and disposed into the wastewater system. The cold storage area is an open span with a concrete floor, minimal ceiling coverings and brick walls. A floor mounted Fairbanks scale is also located in the cold storage area. Numerous electric fork lifts are utilized and charged at a single station. No evidence of leakage was observed in this area.

Several power transformers are present inside the building. All appeared oil free and did not have any staining around them. The utility space in the center of the building contains two natural gas fired hydronic boilers and a single air handler. The active boiler was installed in 2009. The second boiler is no longer utilized. Also located in this room are compressors for the dry line sprinkler system and two floor drains for boiler blow down water. Evidence of oil leakage from the compressors was observed. Absorbent material was seen beneath the compressors collecting the oil seepage before it could flow towards the floor drain. The spent materials are collected and disposed of as solid waste.

Water is supplied to the building via the Burlington municipal system. Wastewater disposal occurs on-site via a 2,000 gallon septic tank and soil based leach field. The septic tank and leach field are reportedly located north of the building. The building is surrounded by paved and gravel parking to the west and east, respectively. Stormwater from the flat roof of the building is conveyed via standpipes through the building.

Stone Environmental
Daly & Daly, P.C.
Phase I ESA / Blodgett Oven, Burlington VT / June 23, 2017
space and presumably to the on-site wastewater disposal system. Stormwater flows via sheet flow to the north and west to small drainage swales to either infiltrate or directly into Lake Champlain.

The 44 Lakeside property is abutted by Lake Champlain to the west. The bulk of the shoreline on the southern portion of the property is stabilized by metal sheet piling. The property is abutted to the east by an active rail line and bike path, both of which are elevated above the property approximately 2 to 10 feet. Paved parking is located to the north, west and south of the building. Gravel truck turning area and additional parking is present on the east side of the building.

A large transformer is located along the south side of the building in the parking lot. No evidence of leakage was observed. A typical blue PCB Free sticker was not observed. A small (3’x4’) concrete pad was also observed on the west side of the building in the landscaped shrubbery. It appears that this was a former air conditioning condenser for the office space. Several empty 55 gallon drums were noted on a pallet in the western parking area. The drums appeared empty and no signs of staining or leakage were observed.

North of the paved parking area is a recreation area with 2 bath houses and several picnic sites. This approximate 3.3 acre landscaped and lightly wooded portion of the property is maintained as a recreational use area for the Blodgett employees. Holding tanks are utilized for the restroom facilities in the recreation area. The recreational area has a natural shoreline and sand beach for much of its length. The property is generally flat to slightly sloping to the north and west. Three groundwater monitoring wells associated with the PSCS Site are located on the northern most area of the property.

One wooden shed on the east side of the recreational area is an abandoned storage shed reported to contain old lawn care equipment. A concrete structure is located beside the storage shed. The function and use of this structure is unknown.

### 2.3.3. 50 Lakeside Avenue

The 50 Lakeside property development is comprised of an approximately 80,000 square foot single story metal framed building on a concrete slab foundation and brick exterior. The building is currently occupied by the Blodgett Oven Company. The building contains a number of offices, test kitchen, several manufacturing lines, appliance test areas, parts and raw materials storage, shipping/receiving area and hazardous materials storage. The office areas were generally carpeted with dry wall and suspended ceilings. The test kitchen is tile floored with a floor drain which is assumed by the facility staff to discharge to the Burlington municipal wastewater system. The manufacturing areas are generally open spanned with concrete flooring. No floor drains were observed in the manufacturing area.

Manufacturing occurs in the bulk of the building. Numerous welding stations, assembly areas and laser cutting stations are utilized to construct ovens, dishwashers and similar appliances. Numerous transformers and electrical control panels are located throughout the manufacturing area to provide power to the cutting, bending and welding equipment. Many of the cutting and bending machines utilize electric motors to power self-contained hydraulic pumps. Shield gases for the welding stations are provided by bulk storage tanks on the north of the building. The “model shop” and isolated equipment/repair areas in the main manufacturing area contain milling machines, lathes and other process equipment which use cutting/cooling liquids. The fluids utilized are water soluble and non-toxic. Minimal staining of the floor in the facility was observed. Numerous electric fork lifts are utilized and charged at a single station. No evidence of leakage was observed in this area. Several power transformers were observed inside the building. All appeared oil free and did not have any staining around them.
The utility space is located in the middle of the south wall of the facility. The area contains two natural gas fired furnaces. The furnace units were installed in approximately 1980. Also located in this is a floor drain for boiler blow down water. It is assumed by facility staff that the drain discharges to the on-site wastewater disposal system. Municipal water is supplied for potable use and the sprinkler system via piping entering the building in this room. A sump surrounds the water line entry. The floor in the utility area is stained and shows evidence of previous heating plants being located in the same area. Apparent abandoned fuel oil deliver and return lines are present in the floor between the current furnaces.

A non-potable water supply utility room is also located on the south side of the building. A drilled bedrock water supply well is located just outside the building and supplies non-contact cooling water to welding related equipment. The cooling water is softened utilizing 3 resin softener units located in this utility room. The cooling waters are discharged to Lake Champlain to the west of the building.

A compressor room is located adjacent to the furnace room. This room contains six large air compressors. Oil leakage was observed below compressors. No floor drain was observed in this room.

Several equipment cleaner and hand cleaner products were noted throughout the facility. The materials were in quart to 5 gallon containers and are used as needed. Bulk storage of virgin and waste/used hydraulic oil, compressor oil, transmission fluid, anti-freeze materials occurs in a designated storage room on the north side of the facility. This room is isolated from the main building with a raised berm of concrete to contain accidental spillage within the designated room. Drum storage occurs on dedicated racks and on the floor surface. All drums appeared in good condition with no evidence of active leakage. The smaller containers also appeared to be in good condition. The concrete floor of the area is stained.

Potable water is supplied to the building via the Burlington municipal system. Non-contact cooling water is supplied via an on-site bedrock well. Domestic wastewater is discharged to the Burlington municipal stormwater system. Non-contact cooling water is discharged to the Lake. Stormwater falling on the building roof is transmitted via standpipes to the municipal wastewater system, according to facility personnel. The building is surrounded by paved parking to the south and a small grass area and railroad spur to the north. Stormwater flows off the parking lot via sheet flow to the south to the municipal stormwater system.

The 50 Lakeside property is abutted by the access road to 44 Lakeside Ave, 32 Lakeside Ave. and Lake Champlain to the west. The property is abutted to the east by an active rail line and bike path, both of which directly abut the building. A rail spur to the north of the building formerly delivered supplies to the facility. The 44 Lakeside property is north of the rail spur. To the south is Lakeside Ave. and residential neighborhood beyond.

A large transformer is located along the south side of the building in the parking lot. No evidence of leakage was observed. A typical blue PCB Free sticker was not observed. The bedrock water supply well for non-contact cooling water is contained in a vault on the south side of the building adjacent to the transformer area. The railroad spur is overgrown and appears unused. A relic, electric motor operated capstan utilized to maneuver rail cars is present on a small concrete pad. No evidence of leakage was observed. A chain linked fence encloses the aboveground gas storage liquid nitrogen tank used by the laser cutting equipment. No stains or stressed vegetation were observed outside the facility.

2.3.4. 501 Pine Street Back Lot
The 501 Lakeside property is an undeveloped, vegetated parcel on the east side of the railroad tracks adjacent to 44 Lakeside Ave. The parcel has been “merged” with 44 Lakeside Ave. by the City of Burlington tax department. The approximate 1.1 acre parcel is undeveloped except for the remnants of the former Pine Street.
Canal and a drainage swale. The parcel is abutted by the PSCS Site to the east and north. To the south is a commercial/industrial facility. Railroad tracks and 44 Lakeside Ave abut to the west.

This property collects stormwater runoff from the surrounding sites and transmits it to the north. The topography of the property is sloped towards the north/south aligned drainage. No water or sewer service exists at the property.

2.4. Current Use of Subject Property

2.4.1. 32 Lakeside Avenue
The 32 Lakeside Avenue buildings is currently leased to Galen Healthcare Solutions (Galen), an IT services company serving the healthcare industry. The upper floor is occupied by Galen’s offices, while the walk-out basement level is vacant.

2.4.2. 44 Lakeside Avenue
The 44 lakeside Avenue building contains offices is currently occupied by the Blodgett Oven Company (Blodgett). The building contains a number of offices, washer test area, parts storage, bulk cold storage, shipping/receiving area and a single production line.

2.4.3. 50 Lakeside Avenue
The 50 Lakeside Avenue building is currently occupied by the Blodgett Oven Company. The building contains a number of offices, test kitchen, several manufacturing lines, appliance test areas, parts and raw materials storage, shipping/receiving area and hazardous materials storage.

2.4.4. 501 Pine Street Back Lot
The 501 Pine Street lot is currently undeveloped.

2.5. Past Use of Subject Property
Based on historical records review (Section 6.4) and interviews (Section 8.2) the Site was first developed for residential use. Two residences were previously located in the southwest corner of the Site until 1945 when the 44 and 50 Lakeside Avenue buildings were constructed.

2.6. Past Uses of Adjoining Properties
Based on a review of historical sources Sanborn Fire Insurance Maps (Section 5.4), adjoining properties to the south of the Subject Property were first developed, and remain, as residential dwellings. Properties adjoining the Subject Property to the east have been in industrial use since at least the late 19th century. The PSCS Site, located to the northwest of the Site, is the result of a manufactured gas plant that formerly resided on 501 Pine Street (front lot). The Burlington Gas Company operated the gas plant at 501 Pine St. through the first half of the twentieth century.
3. Physical Description

3.1. Topography
Topography of the Subject Property is generally flat, but slopes moderately towards the west along the bank of Lake Champlain in the western portion of the property.

3.2. Geology
According to the Bedrock Geologic Map of Vermont (Ratcliffe, et al., 2011), bedrock below the Site is mapped the Monkton Quartzite, a reddish-brown pebbly, thin to thick-bedded sandstone, orange-gray and buff-weathering, well-bedded dolostone, and reddish brown weathering dolomitic quartzite. Based on review of Weston & Sampson’s Phase II ESA, bedrock was not encountered at a maximum boring depth of 20 feet below ground surface. No bedrock outcrops were observed during Stone’s Site inspection on June 22, 2017.

Based on the Surficial Geologic Map of Vermont (Doll, et al., 1970), unconsolidated native deposits at the Site were mapped as pebbly marine sand that formed in the Champlain Sea, a marine inlet of the northern Atlantic Ocean that existed between approximately 13,000 and 10,000 years before present. Based on soil boring logs presented in Weston & Sampson’s Phase II ESA Report (2016), Subject Property soils consist of silty fine sand within five feet below grade underlain by a sandy silt and occasionally clay.

3.3. Hydrology and Hydrogeology
The nearest surface water body to the Subject Property is Lake Champlain, which defines the western property boundary. The Pine Street Barge Canal, a manmade canal, lies approximately 100 feet northeast of the 44 Lakeside Avenue property.

Depth to groundwater at the Subject Property is likely controlled by seasonal fluctuations in the lake level. According to Weston & Sampson (2016) evidence of seasonal high water levels were observed within the upper five feet of soils. The presumed direction of groundwater flow is to the west towards Lake Champlain.
4. User-Provided Information

Matt Daly, legal representative of Lakeside and designated Users of this Phase I ESA, provided the following information to Stone to address the User obligations portion of All Appropriate Inquiry (AAI) and ASTM Standard Practice E1527-13.

4.1. Environmental Liens or Activity and Use Limitations
Mr. Daly indicated that part of the Subject Property is subject to certain easements, rights, obligations, covenants, and restrictions imposed by a Grant to the Vermont Agency of Natural Resources (the “ANR Grant”). The ANR Grant is recorded in the City of Burlington, Vermont, Land Records at Volume 880, Pages 635–46. Mr. Daly provided a copy of this City of Burlington, Vermont Land Records, which is included in Appendix B as Exhibit B.

Mr. Daly indicated that the ANR Grant imposes a number of institutional controls on the Property (included as Exhibit B in Appendix B). These institutional controls include:

- The Property cannot be “used for residential use or for children’s day care centers;”
- The groundwater under the Property cannot be used as drinking water;
- The Property cannot be used in a way that would interfere with the carrying out of the EPA’s proposed remedy or that would further contaminate the surrounding areas;
- Construction cannot occur on the Property that would “change hydrological conditions and that would cause migration of contaminated groundwater to Lake Champlain; and
- Excavation cannot occur on the Property to depths greater than five feet unless “(a) the excavation is performed to install, repair, maintain, service or remove underground utility components, conduits, installations or channels, which may presently be in place deeper than five feet and which may be below the water table; (b) drilling, driving or boring to install pilings for otherwise allowable construction is permitted; or, (c) the excavation is performed in a location on the property in which current contaminant concentrations at depths greater than five feet are below 140 mg/kg total PAH.”

4.2. Specialized Knowledge
According to Mr. Daly, Lakeside, its principals, and its attorneys have conducted due diligence to understand the Property and do not have any specialized knowledge related to the Subject Property or nearby properties.

4.3. Commonly Known or Reasonably Ascertainable Information
Mr. Daly provided the following commonly known or reasonably ascertainable information relative to the Subject Property and nearby properties:

- The portions of the Subject Property referred to as 44 and 50 Lakeside Avenue have been used by the Blodgett Oven Company and other manufacturing companies for more than a century as a manufacturing and distribution hub. The portion of the Property sometimes identified as 32 Lakeside Avenue has traditionally been used as office space.
Lakeside does not know the specific chemicals that are present or once were present at the Property. The September 29, 1998 Record of Decision (the ROD) conducted by the United States Environmental Protection Agency (EPA), however, showed that the following contaminants were on or near the part of the Property sometimes referred to as 501 Pine Street: coal tar, polycyclic aromatic hydrocarbons (PAHs), aromatic hydrocarbons such as benzene, toluene, ethylbenzene, and xylene (collectively, BTEX), cyanide, cadmium, chromium, copper, lead, mercury, nickel, silver, and zinc.

Other than the spills and chemical releases related to the Pine Street Canal Superfund Site, Lakeside is not aware of any other spills or other chemical releases that may have taken place at the Property.

The part of the Property sometimes referred to as 501 Pine Street is part of the Pine Street Canal Superfund Site. As part of the EPA’s action plan to alleviate the effects of the contamination the part of the Property sometimes referred to as 501 Pine Street was “capped” with sand/silt and topsoil.

The Property’s proximity to the Pine Street Canal Superfund Site, the lack of development on the portion of the Property that is a part of the Superfund Site, and the fact that the Property is close to the railroad and other manufacturing facilities are indicators that point to the possible presence or likely presence of contamination at the Property.

4.4. Valuation Reduction for Environmental Issues
Lakeside believes that the purchase price reasonably reflects the fair market value of the Property.

4.5. Reason for Performing Phase I ESA
Daly and Lakeside commissioned this Phase I ESA as part of environmental due diligence prior to Lakeside purchasing the Subject Property and to qualify for liability protection under the State of Vermont’s BRELLA program.
5. Records Review

A report on a review of relevant environmental databases was performed for Stone by Environmental Data Resources (EDR) for the Site.

5.1. Orphan Sites Summary

Due to inadequate address information, 12 sites could not be placed onto a map for geographic comparison of distance and elevation versus the target property. These so-called orphan sites are presented in Table 2, below.

<table>
<thead>
<tr>
<th>Site Name</th>
<th>Address</th>
<th>Site Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>BROWNS COURT</td>
<td>0 BROWNS COURT</td>
<td>VT SHWS</td>
</tr>
<tr>
<td>McAULIFFE OFFICE PRODUCTS</td>
<td>CHERRY ST</td>
<td>VT LUST</td>
</tr>
<tr>
<td>316-332 FLYNN AVE</td>
<td>316-332 FLYNN AVE</td>
<td>VT SHWS</td>
</tr>
<tr>
<td>PINE STREET BARGE CANAL</td>
<td>KING STREET</td>
<td>VT SHWS</td>
</tr>
<tr>
<td>BURLINGTON BIKE PATH</td>
<td>LAKE STREET</td>
<td>VT SHWS</td>
</tr>
<tr>
<td>MORAN PLANT</td>
<td>LAKE ST</td>
<td>VT SHWS, VT BROWNFIELDS</td>
</tr>
<tr>
<td>34, 44, 50 LAKESIDE AVENUE</td>
<td>LAKESIDE AVENUE (34,44,50)</td>
<td>VT SHWS</td>
</tr>
<tr>
<td>FORMER ST. JOHNSBURY TRUCKING</td>
<td>PINE ST.</td>
<td>VT LUST, NFAP</td>
</tr>
<tr>
<td>VT AOT</td>
<td>PINE ST</td>
<td>VT LUST</td>
</tr>
<tr>
<td>BURLINGTON FOOD SERVICE</td>
<td>575-747 PINE ST.</td>
<td>VT LUST, NFAP</td>
</tr>
<tr>
<td>PINE ST SOUTH CONNECTOR SITE 05401</td>
<td>RCRA-TSDF</td>
<td>RCRA Non Gen/NLR, NFAP</td>
</tr>
<tr>
<td>NORTH END DRY CLEANER</td>
<td>241-249 N WINOOSKI AVE</td>
<td>VT SHWS</td>
</tr>
</tbody>
</table>

By conducting internet research, online directory assistance, and a windshield survey of the area surrounding the Site, the location of each site was determined and assessed for potential migration of contaminants to the Site. Orphan sites in bold were found to be within the associated search radius of the Site and are included in the relevant section below. One orphan site listing, 34, 44, 50 Lakeside Avenue, was determined to be the Subject Property. Others were found to be either at a greater distance than the targeted region for the individual databases from the Site, at a lower topographical elevation, or located on the opposite side of a hydraulic divide (e.g., a river).

5.2. Federal Environmental Record Sources

A review of the Federal Environmental Record Sources determined that there are two listings within the search distance reported in the attached EDR Report (Appendix D).
5.2.1. **National Priority List Sites**
A review of the National Priority List (NPL) database determined that there is one property located within a one-mile radius of the Site recorded on the NPL – the PSCS Site. The PSCS is located approximately 1/8th of a mile to the east of the Site and at a higher elevation.

5.2.2. **CERCLA (Active and NFRAP archive) Sites**
A review of the Active and No Further Remedial Action Planned (NFRAP) Archive and the Comprehensive Environmental Response, Compensation, Liability Information System (CERCLIS) database determined that there are two CERCLIS properties located within one half mile of the Site.

The PSCS Site is located approximately 1/8th of a mile to the east of the Site and at a higher elevation. The Bell Aircraft Dump is located approximately 1/4th of a mile to the northeast and at a lower elevation than the Site. An unreported site is listed at 128 Lakeside Avenue, which is immediately east of the Site and up-gradient. It appears that this property refers to the former General Electric/General Dynamics armament plan property on Lakeside Avenue.

Previous environmental investigation of the PSCS Site have indicated the presence of coal gasification wastes, including coal tar and other residuals, on the 501 Pine Street Back Lot parcel. The PSCS Site has had a direct impact to the Site.

Prior environmental investigation and remediation of the Bell Aircraft and General Electric/General Dynamics sites, which are related, indicate that past use of the 128 Lakeside Avenue property for heavy industrial use and remediation of the 128 Lakeside property that included leaving elevated concentrations of solvents in the western portion of the 128 Lakeside Avenue property through a Notice to Land Records indicates that the 128 Lakeside Avenue property poses a high risk of contamination migrating to the Site.

5.2.3. **Resource Conservation Recover Ave (RCRA) (Transfer Storage and Disposal (TSD) and Generator) Sites**
The 128 Lakeside Avenue property is a listed RCRA-TSD facility; this property is located immediately east of the Site.

A total of seven additional properties appear on the RCRA Generator list within one-quarter mile of the Site. These include:

- 50 Lakeside Drive, RCRA Conditionally Exempt Small Quantity Generator (CESQG)
- Cumberland Farms, 661 Pine St., RCRA CESQG
- 660 Pine St. RCRA CESQG
- 683 Pine St. RCRA CESQG
- 701 Pine St. RCRA CESQG
- 339A Pine St. RCRA CESQG
- 585 Pine St., RCRA- Small Quantity Generator (SQG)

5.2.4. **Federal Institutional/Engineering Controls Registries**
A review of the Federal Institutional/Engineering Controls Registries determined that there are two Federal Institutional/Engineering Controls properties within a one-mile radius of the Site. These include the 128 Lakeside Avenue Property and the PSCS Site. As explained above, there is documented impact to the 501 Pine Street Back Lot parcel from the PSCS Site and a high risk of contamination migrating onto the Site from 128 Lakeside Avenue.
5.3.  State Records Review

5.3.1.  State-Listed Hazardous Waste Sites
The EDR review of the State-Listed Hazardous Waste Sites (SHWS) database determined that there are 32 SHWS site within one mile of the Site. These sites are summarized in Table 3, below.

5.3.2.  Registered USTs
There are 18 registered UST sites within 0.25 miles of the Site. These sites are summarized in Table 4, below.

5.3.3.  Solid Waste Facilities/Landfills
A review of the Vermont State Solid Waste Facilities/Landfills (SWFLF) database determined that there are no SWF/LF sites within 0.5 miles of the Site.

5.4.  Additional Environmental Record Sources
A review of additional environmental record sources included the Vermont Brownfields and US Brownfields lists, hazardous waste manifest databases, the VTDEC Spill Response database, and the Manufactured Gas Plants database.

5.4.1.  Brownfields Program
A review of the Vermont State Brownfields Program database determined that there are eight state Brownfield sites within one mile of the Site. These properties are summarized in Table 5, below.

5.4.2.  EDR Manufactured Gas Plans
A review of manufactured gas plants within one mile of the site revealed 1 property that formerly served as a manufactured coal gasification plant. The Burlington Light and Power Company (aka Burlington Gas Company) is 0.192 miles to the north east of the Site. This site is the source of contamination that resulted in the PSCS Site.

5.4.3.  Manifests
A review of hazardous waste manifests generated from properties within 0.25 miles of the Site produced 153 results. A summary of these sites is provided within the EDR report provided in Appendix D.
Table 3: State of Vermont Hazardous Waste Sites within 1 mile of the Site

<table>
<thead>
<tr>
<th>Facility/Site Name</th>
<th>Address</th>
<th>Distance from Site (miles)</th>
<th>Direction from Site</th>
<th>Relative Elevation</th>
<th>Site Number and Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>34, 44, 50 LAKESIDE AVENUE</td>
<td>LAKESIDE AVENUE</td>
<td>0.000</td>
<td>0.0</td>
<td>High</td>
<td>SMS# 20154612; Project enrolled in BRELLA, Phase I submitted</td>
</tr>
<tr>
<td>GENERAL ELECTRIC COMP. LAKESIDE AV.</td>
<td>LAKESIDE AVENUE</td>
<td>0.058</td>
<td>ENE</td>
<td>Low</td>
<td>SMS# 770041; RCRA Corrective Action Permit Pending RCRA corrective action permit granted. All work required by permit was completed and the site received a SMAC designation in May 2006</td>
</tr>
<tr>
<td>FORMER BELL AIRCRAFT DUMP</td>
<td>LAKESIDE AVENUE</td>
<td>0.062</td>
<td>ENE</td>
<td>Low</td>
<td>SMS# 770039; Site Considered Part Of General Electric Lakeside Avenue Site</td>
</tr>
<tr>
<td>FORMER WEISSNER PROPERTY</td>
<td>LAKESIDE AVE</td>
<td>0.113</td>
<td>E</td>
<td>Low</td>
<td>SMS# 770124; Inactive</td>
</tr>
<tr>
<td>NORTHERN OIL/HARBORWATCH</td>
<td>HARRISON AVE</td>
<td>0.143</td>
<td>SSW</td>
<td>Low</td>
<td>SMS# 870001; Long Term Monitoring Completed. Site Closed</td>
</tr>
<tr>
<td>ROSSETTI REAL ESTATE</td>
<td>175 LAKESIDE AVE</td>
<td>0.172</td>
<td>E</td>
<td>Low</td>
<td>SMS# 911069; Property underwent long term ground water monitoring to track petroleum plume. Redevelopment in summer 2011 for Champlain College - Miller Center. Ongoing site work reveals no apparent impact to identified receptors. Site eligible for SMAC. Letter issued 4/20/2012.</td>
</tr>
<tr>
<td>TAMARACK AUTOMOTIVE</td>
<td>53 SEARS LANE</td>
<td>0.221</td>
<td>SE</td>
<td>Low</td>
<td>SMS# 941740; Sears Lane-Petroleum contamination from two underground storage tanks. Ongoing monitoring reveals declining contaminant plume. Annual site monitoring with next round June 2016.</td>
</tr>
<tr>
<td>500 PINE STREET</td>
<td>500 PINE STREET</td>
<td>0.238</td>
<td>NE</td>
<td>Low</td>
<td>SMS# 20164629; Property currently houses the Jackson Terrace Apartment building. Phase I/II ESA completed for potential property transaction. Groundwater exceedance of benzo(a)pyrene in one well on north end of property. Additional groundwater investigation recommended by consultant. Work scope accepted April 2016.</td>
</tr>
<tr>
<td>MALTEX POND</td>
<td></td>
<td>0.288</td>
<td>NNE</td>
<td>Low</td>
<td>SMS# 870035; Site Closed</td>
</tr>
<tr>
<td>453 PINE STREET LLC - IDW</td>
<td>453 PINE ST</td>
<td>0.350</td>
<td>NNE</td>
<td>Low</td>
<td>SMS# 20043192; Brownfields Project: TarGOST survey was conducted by Stone to delineate the extent of NAPL. Geo-Design and Weston &amp; Sampson have conducted geotechnical surveys of site. These data will be used to allow design of a building that will not affect Pine St remedy. Further work was completed in 2014 –2015 to better refine NAPL extent. Draft site construction plan developed in 2015Stone developed and began implementing a groundwater and NAPL monitoring plan in late summer 2015 to develop a baseline to use during construction to determine if construction could be affecting NAPL and or groundwater flow as well as Pine St remedy</td>
</tr>
<tr>
<td>207 FLYNN AVE</td>
<td>207 FLYNN AVE</td>
<td>0.401</td>
<td>SSE</td>
<td>High</td>
<td>SMS# 20164619; Phase II conducted, CAP currently in development. Property will be subdivided and new BRELLA applications submitted.</td>
</tr>
<tr>
<td>FORMER VERMONT STRUCTURAL STEEL</td>
<td>BRIGGS &amp; FLYNN STREETS</td>
<td>0.404</td>
<td>SSE</td>
<td>High</td>
<td>SMS# 770109; Monitoring Completed. Site Closed</td>
</tr>
<tr>
<td>WOODAMAN PROPERTY</td>
<td>8 GOVE COURT</td>
<td>0.451</td>
<td>E</td>
<td>High</td>
<td>SMS# 20104056; Surface contamination encountered during a limited site investigation, which appears to be associated with occasional automobile maintenance at the property. Two oil stained areas were excavated and soils were drummed for disposal. Groundwater monitoring points installed in these areas had no exceedances of VGES for metals, VOCs or TPH following the excavation activity. Arsenic concentrations at this site appear to be</td>
</tr>
</tbody>
</table>
Facility/Site Name | Address | Distance from Site (miles) | Direction from Site | Relative Elevation | Site Number and Status related to regional background levels. All properties in the area are served by municipal drinking water. No floor drains were identified in the garage.

BURLINGTON PUBLIC WORKS GARAGE | PINE ST. | 0.455 | NNE | Low | SMS# 992592; site SMAC 2 Feb 2011

351 PINE STREET | 351 PINE STREET | 0.472 | NNE | Low | SMS# 20124348; Phase I complete, work plan for Phase II in progress

RALPHS FOREIGN AUTO PARTS | 616 S WILLARD ST | 0.568 | ENE | High | SMS# 982467; UST removed, contamination found, ISI done. 11/03, 3/04, 11/04 2 of 3 MWs, 7/2009 2 of 6 MWs, 5/2011, 4/2013 2 of 4 MWs, 4/2015 1 of 4 MWs above VGES. Gas station closed, property is now auto rental business. Biennial monitor.

ENGLESBY BROOK | RT 7 | 0.580 | ESE | High | SMS# 931505; Petroleum impact found sampling Englesby Brook at culvert outfall that transported brook beneath main road. An investigation identified several possible sources, but Further Investigation is Needed.

CANNON RESIDENCE | 134 FERGUSON AVE | 0.608 | SE | High | SMS# 20063617; Former dry cleaner had triad SI performed with no significant findings aside from surficial PAHs related to fill. UST closure complete with soil or GW contamination at tank grave. Monitoring results 8/08 showed no VGES violations for MW-1, MW-2 and MW-UST. Request to decommission wells April 2010. Remaining issue is PAH question with respect to coal ash onsite.

YANDOW PROPERTY | 351SHELBURN ST AND FLYNN AVE | 0.649 | SE | High | SMS# 982379; Phase 2 Environmental Site Assessment Complete. Groundwater And Soil Impacts By Gasoline Compounds. Requesting Follow-up Investigation. SMAC obtained 2/1/07/October 2006: demolition work coordinated with soil management plan results in stockpile of contaminated soil. Awaiting results.

BARRETT TRUCKING CO., INC | 16 AUSTIN DRIVE | 0.673 | S | High | SMS# 20164618; Phase I complete, project enrolled in BRELLA. Former SMS# 921232

NUCO2 SUPPLY LLC BURLINGTON DEPOT | #1 INDUSTRIAL PARKWAY | 0.692 | S | High | SMS# 951791; Hydraulic Oil Recovery Complete, Limited To On-site.

BOBBIN MILL APARTMENTS | 235 PINE STREET | 0.696 | NNE | Low | SMS# 20134377; Phase II focused on surface soil characterization

EAGLES LANDING 194 ST. PAUL | 194 ST. PAUL STREET | 0.797 | NNE | High | SMS# 20144554; former site 992638. Phase I and II submitted. PAH contamination identified. WPCE revision 2 for additional soil sampling approved; field work scheduled for 2/23-2/24. Addition Soil Sampling Report approved. CAP is to be submitted in near future.

MANSFIELD PROFESSIONAL BUILDING | 183 ST PAUL ST | 0.809 | NNE | High | SMS# 20073738; Installed 5 MW's during initial site investigation. Dissolved and free phase contamination identified in parking lot. No significant migration to offsite properties. Two abandoned USTs were removed from the front of the building under the green belt/roadway after investigation had begun. Approximately 4,000 tons of petroleum impacted soil was removed from the property during installation of a new residential building during Winter 2012-13. Ongoing monitoring will be conducted to assess ongoing impacts from residual soil and groundwater contamination.

151 SOUTH CHAMPLAIN ST. - BLINN HOUSE | 151 SOUTH CHAMPLAIN ST. | 0.832 | N | Low | SMS# 20033098; CAP: sub-slab depressurization systems installed 8/09 on three off site properties. Onsite sub-slab system is anticipated, prior to reoccupation of onsite building. Ongoing monitoring both on and off site.
<table>
<thead>
<tr>
<th>Facility/Site Name</th>
<th>Address</th>
<th>Distance from Site (miles)</th>
<th>Direction from Site</th>
<th>Relative Elevation</th>
<th>Site Number and Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>157 SOUTH CHAMPLAIN STREET</td>
<td>157 SOUTH CHAMPLAIN STREET</td>
<td>0.833</td>
<td>N</td>
<td>Low</td>
<td>SMS# See SMS 972211 for previous work on this parcel. CAP required for disturbance of impacted soils left in place at depth and vapor mitigation system.; Non-Petroleum, Waste Oil</td>
</tr>
<tr>
<td>157 SOUTH CHAMPLAIN STREET</td>
<td>157 SOUTH CHAMPLAIN STREET</td>
<td>0.833</td>
<td>N</td>
<td>Low</td>
<td>SMS# 972211; 20093899</td>
</tr>
<tr>
<td>CHITTENDEN COUNTY COURTHOUSE</td>
<td>175 MAIN ST</td>
<td>0.942</td>
<td>NNE</td>
<td>High</td>
<td>SMS# 20053333; Contamination discovered during the removal of a 10,000-gallon heating oil UST. Nine groundwater monitoring wells were installed in the vicinity of the former tank. Free product present in source area, but has been removed through bailing and sorbents. No significant groundwater impact outside of tank area. The last two groundwater monitoring events showed no contaminant concentrations above the VGES, with the exception of MW-2, which had a concentration of naphthalene slightly above 20 ppb. All properties in this area are served by the municipal drinking water system.</td>
</tr>
<tr>
<td>SEARS ROEBUCK AND CO</td>
<td>SHELBURNE RD</td>
<td>0.944</td>
<td>SSE</td>
<td>High</td>
<td>SMS# 972173; Investigation complete</td>
</tr>
<tr>
<td>EDLUND INDUSTRIES</td>
<td></td>
<td>0.950</td>
<td>S</td>
<td>High</td>
<td>SMS# 880269; Site Closed</td>
</tr>
<tr>
<td>GENERAL ELECTRIC COMP. A&amp;ESD</td>
<td>INDUSTRIAL AVENUE</td>
<td>0.959</td>
<td>S</td>
<td>High</td>
<td>SMS# 770040; Land farming of soils completed. Groundwater monitoring completed.</td>
</tr>
</tbody>
</table>
Table 4: State of Vermont Permitted UST Facilities within Hazardous Waste Sites within 0.25 mile of the Site

<table>
<thead>
<tr>
<th>Facility/Site Name</th>
<th>Address</th>
<th>Distance from Site (miles)</th>
<th>Direction from Site</th>
<th>Relative Elevation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BLODGETT SUPPLY COMPANY</td>
<td>44 LAKESIDE AVENUE</td>
<td>0.00</td>
<td>TP</td>
<td>High</td>
</tr>
<tr>
<td>G.S. BLODGETT CO., INC.</td>
<td>50 LAKESIDE AVENUE</td>
<td>0.002</td>
<td>SSW</td>
<td>High</td>
</tr>
<tr>
<td>WEISNER SKI WAX RIGHT OF WAY</td>
<td>LAKESIDE AVENUE</td>
<td>0.021</td>
<td>ESE</td>
<td>Low</td>
</tr>
<tr>
<td>GENERAL DYNAMICS ARMAMENT SYSTEMS</td>
<td>128 LAKESIDE AVENUE</td>
<td>0.025</td>
<td>NE</td>
<td>Low</td>
</tr>
<tr>
<td>RIGHT OF WAY</td>
<td>SEARS LANE</td>
<td>0.172</td>
<td>ENE</td>
<td>Low</td>
</tr>
<tr>
<td>RIGHT OF WAY</td>
<td>SEARS LANE</td>
<td>0.172</td>
<td>ENE</td>
<td>Low</td>
</tr>
<tr>
<td>INTERSTATE BATTERIES</td>
<td>SEARS LANE</td>
<td>0.172</td>
<td>ENE</td>
<td>Low</td>
</tr>
<tr>
<td>ROSSETTI BROTHERS/CASELLA WASTE MGMT</td>
<td>175 LAKESIDE AVENUE</td>
<td>0.172</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>NORTHLAND PETROLEUM</td>
<td>189 LAKESIDE AVENUE</td>
<td>0.192</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>CITY OF BURLINGTON ELECTRIC DEPT.</td>
<td>585 PINE STREET</td>
<td>0.202</td>
<td>ENE</td>
<td>Low</td>
</tr>
<tr>
<td>FORMER ST JOHNSBURY TRUCKING CO INC</td>
<td>645 PINE STREET</td>
<td>0.204</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>CUMBERLAND FARMS #4018</td>
<td>661 PINE ST</td>
<td>0.207</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>GOSS TIRE, INC.</td>
<td>PINE STREET</td>
<td>0.214</td>
<td>ESE</td>
<td>Low</td>
</tr>
<tr>
<td>C &amp; L REALTY CO. OR EMPIRE CORP</td>
<td>676 PINE STREET</td>
<td>0.222</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>CITY LINE CAR COMPANY</td>
<td>51 SEARS LANE</td>
<td>0.222</td>
<td>SE</td>
<td>Low</td>
</tr>
<tr>
<td>NABISCO BRANDS INC</td>
<td>40 SEARS LANE</td>
<td>0.226</td>
<td>SE</td>
<td>High</td>
</tr>
<tr>
<td>MAYNARD AUTO SUPPLY</td>
<td>696 PINE STREET</td>
<td>0.235</td>
<td>ESE</td>
<td>Low</td>
</tr>
<tr>
<td>SWISH FACILITY</td>
<td>703 PINE STREET</td>
<td>0.238</td>
<td>ESE</td>
<td>Low</td>
</tr>
</tbody>
</table>
**Table 5: State of Vermont Brownfield Sites within 1 mile of the Site**

<table>
<thead>
<tr>
<th>Facility/Site Name</th>
<th>Address</th>
<th>Distance from Site (miles)</th>
<th>Direction from Site</th>
<th>Relative Elevation</th>
</tr>
</thead>
<tbody>
<tr>
<td>453 PINE STREET</td>
<td>453 PINE STREET</td>
<td>0.350</td>
<td>NNE</td>
<td>Low</td>
</tr>
<tr>
<td>207 FLYNN AVE</td>
<td>207 FLYNN AVE</td>
<td>0.401</td>
<td>SSE</td>
<td>High</td>
</tr>
<tr>
<td>351 PINE STREET</td>
<td>351 PINE STREET</td>
<td>0.472</td>
<td>NNE</td>
<td>Low</td>
</tr>
<tr>
<td>VERMONT TRANSIT PASSENGER TERMINAL</td>
<td>345 PINE STREET</td>
<td>0.480</td>
<td>NNE</td>
<td>Low</td>
</tr>
<tr>
<td>BARRETT TRUJCKING CO., INC</td>
<td>16 AUSTIN DRIVE</td>
<td>0.673</td>
<td>S</td>
<td>High</td>
</tr>
<tr>
<td>EAGLES LANDING 194 ST. PAUL</td>
<td>194 ST. PAUL STREET</td>
<td>0.797</td>
<td>NNE</td>
<td>High</td>
</tr>
<tr>
<td>151 SOUTH CHAMPLAIN ST. - BLINN HOUSE</td>
<td>151 SOUTH CHAMPLAIN ST.</td>
<td>0.832</td>
<td>N</td>
<td>Low</td>
</tr>
<tr>
<td>157 SOUTH CHAMPLAIN STREET</td>
<td>157 SOUTH CHAMPLAIN STREET</td>
<td>0.833</td>
<td>N</td>
<td>Low</td>
</tr>
<tr>
<td>Facility/Site Name</td>
<td>Address</td>
<td>Distance from Site (miles)</td>
<td>Direction from Site</td>
<td>Relative Elevation</td>
</tr>
<tr>
<td>----------------------------</td>
<td>---------------</td>
<td>-----------------------------</td>
<td>---------------------</td>
<td>--------------------</td>
</tr>
<tr>
<td>CUMBERLAND FARMS #8018</td>
<td>661 PINE ST.</td>
<td>0.207</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>CUMBERLAND FARMS #8018</td>
<td>661 PINE ST.</td>
<td>0.207</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>CUMBERLAND FARMS #8018</td>
<td>661 PINE ST.</td>
<td>0.207</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>CUMBERLAND FARMS #8018</td>
<td>661 PINE ST.</td>
<td>0.207</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>CUMBERLAND FARMS #8018</td>
<td>661 PINE ST.</td>
<td>0.207</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>CUMBERLAND FARMS #8018</td>
<td>661 PINE ST.</td>
<td>0.207</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>CUMBERLAND FARMS #8018</td>
<td>661 PINE ST.</td>
<td>0.207</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>CUMBERLAND FARMS #8018</td>
<td>661 PINE ST.</td>
<td>0.207</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>CUMBERLAND FARMS #8018</td>
<td>661 PINE ST.</td>
<td>0.207</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>CUMBERLAND FARMS #8018</td>
<td>661 PINE ST.</td>
<td>0.207</td>
<td>E</td>
<td>Low</td>
</tr>
<tr>
<td>QUEEN CITY PRINTERS INC</td>
<td>701 PINE ST</td>
<td>0.236</td>
<td>ESE</td>
<td>Low</td>
</tr>
<tr>
<td>500 PINE STREET</td>
<td>500 PINE STREET</td>
<td>0.238</td>
<td>NE</td>
<td>Low</td>
</tr>
<tr>
<td>SWISH FACILITY</td>
<td>703 PINE ST</td>
<td>0.238</td>
<td>ESE</td>
<td>Low</td>
</tr>
<tr>
<td>CHAMPLAIN OIL FACILITY</td>
<td>180 FLYNN AVE</td>
<td>0.388</td>
<td>S</td>
<td>High</td>
</tr>
<tr>
<td>CHAMPLAIN OIL FACILITY</td>
<td>180 FLYNN AVE</td>
<td>0.388</td>
<td>S</td>
<td>High</td>
</tr>
<tr>
<td>CHAMPLAIN OIL FACILITY</td>
<td>180 FLYNN AVE</td>
<td>0.388</td>
<td>S</td>
<td>High</td>
</tr>
<tr>
<td>Facility/Site Name</td>
<td>Address</td>
<td>Distance from Site (miles)</td>
<td>Direction from Site</td>
<td>Relative Elevation</td>
</tr>
<tr>
<td>-----------------------------------</td>
<td>----------------------</td>
<td>-----------------------------</td>
<td>---------------------</td>
<td>--------------------</td>
</tr>
<tr>
<td>CHAMPLAIN OIL FACILITY</td>
<td>180 FLYNN AVE</td>
<td>0.388</td>
<td>S</td>
<td>High</td>
</tr>
<tr>
<td>WOODAMAN PROPERTY</td>
<td>8 GOVE COURT</td>
<td>0.451</td>
<td>E</td>
<td>High</td>
</tr>
<tr>
<td></td>
<td>339A PINE ST</td>
<td>0.503</td>
<td>NNE</td>
<td>Low</td>
</tr>
<tr>
<td>NUCO2 SUPPLY LLC BURLINGTON DEPOT</td>
<td>#1 INDUSTRIAL PARKWAY</td>
<td>0.692</td>
<td>S</td>
<td>High</td>
</tr>
<tr>
<td>EAGLES LANDING 194 ST. PAUL</td>
<td>194 ST. PAUL STREET</td>
<td>0.797</td>
<td>NNE</td>
<td>High</td>
</tr>
<tr>
<td>CUMBERLAND FARMS #8018</td>
<td>661 PINE ST.</td>
<td>0.207</td>
<td>E</td>
<td>Low</td>
</tr>
</tbody>
</table>
5.5. Historical Use Information on the Property and Adjoining Properties

Historical document review reports were performed by EDR and are provided as Appendix C.

5.5.1. Historical City Directories

Table 7: Summary of City Directory Review

<table>
<thead>
<tr>
<th>Year</th>
<th>32 Lakeside</th>
<th>44 Lakeside</th>
<th>50 Lakeside</th>
<th>128 Lakeside</th>
</tr>
</thead>
<tbody>
<tr>
<td>1992</td>
<td>Blodgett Corp. Blodgett Oven Company</td>
<td>G.S. Blodgett Corp. Rating Combi-Oven/Steamer Division Rational Division of Blodgett</td>
<td>GE Company Manuf. Plant – GE Aerospace (Listed as 0 Lakeside)</td>
<td></td>
</tr>
<tr>
<td>1999</td>
<td>Blodgett Oven Company Inc. G.S. Blodgett Corp.</td>
<td>Not listed</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2003</td>
<td>Blodgett Combi James Whitney</td>
<td>Not listed</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2008</td>
<td>Blodgett Holdings, Inc. Occupant Unknown</td>
<td>Not listed</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2013</td>
<td>Not Listed</td>
<td>Not Listed</td>
<td>Coffee Enterprises</td>
<td>Not Listed</td>
</tr>
</tbody>
</table>
5.5.2. Sanborn Fire Insurance Maps

1906: Residential dwelling in southwest corner of Site. Railroad is present to the east of the Site with a siding providing rail service to a cloth manufacturing facility (Queen City Cotton Mills) on the present day 128 Lakeside Avenue property. Land to the south of the Site is developed for residential use.

1912: Additional rail development is apparent with additional sidings constructed for the Queen City Cotton Mill, which has expanded to the north. No changes to the Site itself or to the south.

1919: No changes to the Site, south, west, east or north. An additional siding has been constructed along the west side of the main line.

1926: No changes to the Site, east, west, or north. Additional residential properties are present to the south.

1938: An additional outbuilding has been constructed in association with the residential building in the southwest corner of the Site. No additional changes.

1942: Additional development on 128 Lakeside, which is now owned by Burlington Realty. No changes to the Site.

1950: The Site dwelling is now indicated as 42 Lakeside (later 32 Lakeside) but resembles prior years. There are two new buildings on the 44 and 50 Lakeside Avenue properties. The G.S. Blodgett Co. Inc. oven factory resides on the 50 Lakeside Ave parcel with the Blodgett Supply Company (wholesale plumbing supplies) is located on 44 Lakeside Avenue. Both buildings are services by rail spurs. Two small structures are located on the north end of the property and are noted as a ‘boat club” and “boat house.” The 128 Lakeside parcel is now operated by General Electric.

1960: No changes to the Site other than a steel balustrade along the shore with Lake Champlain on the north end of the Site. The dwelling at 32 Lakeside has been removed with no new construction.

1978: Changes at the Site include a new building noted as being an office in the 32 Lakeside parcel, a new addition to the east side of the Blodgett Oven Company building (marked 1965), and a new, smaller addition to the north end of the Blodgett Oven Company building marked as the “paint storage”. The boat club and house have been removed from the northern end of the Site.

1989: No changes to the Site.

5.5.3. Historical Aerial Photographs

1937: High quality image showing Site and surrounding area. Burlington Light and Gas Company plant are clearly visible to the east of the Site. Site is wooded with a trail traversing through the middle of the Site. Two jetties are present along Lake Champlain. Residential properties are located in the Southwest corner of the Site.
1939: Photo shows no development of the Site other than residential structures in southwest corner. Burlington Light and Gas Company is shown at 501 Pine St Front Lot. 128 Lakeside Avenue is developed with manufacturing structures.

1972-1999: Shows all three current Site structures in same general configuration.

2006: No changes to Site other than improvements to the north end of the Site as a baseball field. The 128 Lakeside Avenue buildings have undergone significant changes with demolitions of several buildings in the north end of the Site.

2008-2012: No changes.

5.5.4. Historical Topographic Maps

Historical topographic maps were reviewed for the years 1906, 1919, 1944, 1948, 1972, 1987, and 2012.

1906-1919: Inhabited structures are indicated in the southwest corner of the Site along Lakeside Avenue. No other development is present at the Site. The railroad and former Queen City Cotton mill are both present. The terrain in the northern and eastern portion of the 128 Lakeside Avenue property is indicated as being a wetland. The Pine Street Barge Canal is present but at reduced extent.

1944: The dwellings in the southwest corner have been removed. The Pine Street Canal has been extended to the south and includes an east-west oriented slip.

1948: Higher quality map. Both Blodgett buildings are shown at the Site. The General Electric building is shown at its approximate greatest extent. The wetland to the south of the canal and east of 128 Lakeside is delineated. Structures related to the former Burlington Light and Gas Company plant are shown, including three gasometers.

1972: No changes to the Site or 128 Lakeside. A new pair of buildings and driveway are depicted in the location of the present-day Burlington Electric Department building.

1987: No changes to the Site. Additional buildings are present at the north end of the 128 Lakeside Avenue property.

2012: No details of structures are provided on this map version.
6. Phase I/II review

In accordance with AAI and ASTM E1527-13, Stone reviewed the status of sites maintained by VT DEC for six environmentally-managed sites with releases of oil or hazardous materials that, based on proximity and direction relative to the Subject Property, may have resulted in contaminants migrating to and impacting the quality of environmental media at the Subject Property. File reviews are documented in the following subsections. In addition, Stone reviewed Phase I/II ESA reports for the Subject Property provided by Michael Smith of the VT DEC Sites Management Section.

6.1. VT DEC Site Files

6.1.1. Pine Street Canal Superfund Site
The PSCS Site is a US EPA National Priority Listing and encompasses the 501 Pine Street Back Lot parcel. The PSCS Site resulted from the discharge of coal gasification wastes, including coal tar, cyanide, heavy metals, and other by-products, to the wetlands and Pine Street Canal during the tenure of the Burlington Light and Gas Company. As a result of these releases, soil, soil gas, groundwater, and, in the past, Lake Champlain itself has had impacts that have resulted in extensive cleanups. Residual contamination from the Burlington Light and Gas Company manufactured gas plant remains beneath the 44 Lakeside Avenue and 501 Pine Street Back Lot Parcels and has resulted in institutional controls (ICs) being placed on both properties. Copies of the Site ICs are provided in Appendix D.

6.1.2. 128 Lakeside Avenue
The 128 Lakeside Avenue property is immediately east and, at times, hydraulically upgradient of the Site. It is the former location of the Queen City Cotton Mill, Bell Aircraft, General Electric, and General Dynamics. Past use of the 128 Lakeside Avenue property for industrial purposes has resulted in releases of chlorinated volatile organic compounds (VOCs), polycyclic aromatic hydrocarbons (PAHs), metals, and petroleum in both soil and groundwater. Remedial activities have been performed. Institutional controls including a groundwater reclassification have been emplaced on the site by the VTDEC prior to assigning it a Sites Management Activities Completed (SMAC) designation. Given its location and remaining contamination, the 128 Lakeside Avenue property has a high potential to be the source of contaminants migrating on to the Site.

6.1.3. Queen City Printers
Queen City Printers is located at 175 Lakeside Avenue, a distance of 800 feet upgradient of the Site. The Queen City Printers site was listed as a VT DEC Hazardous Waste Site as a result of a leaking underground storage tank containing waste oil. Investigation of the release concluded no impacts off Site and the site was issued a SMAC designation in 2012. Based on these findings, the Queen City Printers site does not pose a risk to the Site.

6.1.4. Cumberland Farms
Cumberland Farms, located at 661 Pine Street, has been the location of several spill incident and was previously a VT DEC listed hazardous waste site as a result of a leaking underground storage tank containing gasoline. Site investigation and monitoring of the site concluded no impacts off Site and the site was issued a
SMAC designation in 2012. Based on these findings, the Cumberland Farms site does not pose a risk to the Site.

6.1.5. Former Maynard Auto
The Former Maynard Auto site is located at 696 Pine Street at a distance of 1,200 feet to the east, southeast of the Site. The site is listed as a VT DEC hazardous waste site due to leaking underground storage tanks containing gasoline, fuel oil, and kerosene. It is uncertain whether this property is hydraulically upgradient of the Site, but based on the nature of the release and the distance between the Site and this property, it poses a low risk to the Site.

6.1.6. Swish
The Swish site, located at 700 Pine Street is approximately 1,000 feet to the east, southeast of the Site. Management of the Swish property resulted from a leaking underground storage tank containing fuel oil. Site investigation of the site concluded no impacts off Site and the site was issued a SMAC designation in 2008. Based on these findings, the Swish site does not pose a risk to the Site.

6.2. Weston & Sampson Phase I ESA, September 18, 2015
Weston & Sampson conducted a Phase I ESA of the Subject Property on behalf of Malone Properties, Inc. in accordance with ASTM Standard Practice E1527-13. Weston & Sampson identified the following RECs associated with the Subject Property:

32 Lakeside Avenue

- The unknown outlet location of and historic release of boiler blow down and potentially hazardous materials to the floor drain in the utility room can result in a release to the environment and represents a REC.
- The apparent presence of a >50 year old fuel oil underground storage tank (UST) with fluid remaining in it represents a material threat for a release and is a REC.
- The potential for release of PCB containing window glazing and caulking to the soils surrounding the building is a REC.

44 Lakeside Avenue

- The potential discharge of hazardous materials and/or petroleum to the on-site wastewater disposal system is a material threat of a release and is a REC.
- Historic transformers likely contained PCBs and evidence of leakage was observed on the transformer pads. These releases could have been sufficient to result in contamination of nearby soils above regulatory limits, thereby representing a REC.
- The potential for release of PCB containing window glazing and caulking to the soils surrounding the building is a REC.
- The material threat of coal tar contamination migration from the Pine Street Canal Superfund Site PSCS Site onto the parcel represents a REC.
- The material threat of discharge of arsenic, asbestos, polynuclear aromatic hydrocarbons (PAHs) and oils associated with the long time rail line operation adjacent to the parcel represents a REC.
- Potential residual contamination associated with a former 10,000 gallon fuel oil UST may exist above current regulatory limits, representing a REC.
- The material threat of hazardous material migration from 128 Lakeside Avenue onto the parcel represents a REC.
50 Lakeside Avenue

- Historical handling and use of hazardous materials and oils associated with manufacturing and painting of ovens and appliances has resulted in releases evident by staining of the of the storage room. In addition historical practices at similar facilities have been known to cause adverse environmental impacts beneath the floor and in surrounding soils. Likely releases in former painting area and hazardous materials storage area represent a REC.
- The material threat of discharge of arsenic, asbestos, polynuclear aromatic hydrocarbons (PAHs) and oils associated with the long time rail line operation adjacent to the parcel represents a REC.
- The potential for release of PCB containing window glazing and caulking to the soils surrounding the building is a REC.
- Potential residual contamination associated with a former 10,000 gallon fuel oil UST may exist above current regulatory limits, representing a REC.
- The material threat of hazardous material migration from 128 Lakeside Avenue onto the parcel represents a REC.

501 Pine Street – Back Lot

- Coal tar impacts from the former Burlington manufactured gas plant have adversely impacted the parcel representing a REC.


Weston & Sampson, on behalf of Malone Properties, Inc. completed a Phase II ESA at the Subject Property to assess whether RECs identified by the Phase I ESA have resulted in contamination to environmental media at the Subject Property. The Phase II ESA included completion of the following tasks:

- Generation and approval of a Site Specific Quality Assurance Project Plan (SSQAPP) specifying the samples to be collected and analyses to be performed;
- Installation of 29 soil borings (drill rig and hand auger advanced), 13 temporary groundwater monitoring wells, and 8 soil vapor sampling points;
- Ground penetrating radar (GPR) survey;
- Collection and analysis of soil, concrete, window glazing, groundwater, and subs lab soil vapor samples;
- Collection of groundwater samples from 2 existing monitoring wells;
- Quality Assurance/Quality Control review and synthesis of all data collected; and
- Generation of the Phase II ESA Report.

Phase II ESA results identified the presence of PCBs in window caulking and glazing around windows in all three Subject Property buildings. The occurrence of PCBs at concentrations exceeding Toxic Substance Control Act (TSCA) criteria for PCBs in solid surfaces was limited to the 32 Lakeside Avenue building. Weston & Sampson concluded that PCBs may be present in soil below windows as a result of weathering and delamination.

PAHs, expressed as a toxicity equivalence to benzo(a)pyrene, were identified at concentrations exceeding the EPA Regional Screening Level (RSL) for industrial sites in the loading dock area of the 50 Lakeside Avenue, along the abandoned rail spur, and along the eastern Subject Property boundary northeast of the 44 Lakeside Avenue building. PAHs were not identified in Site groundwater. Weston & Sampson concluded that likely sources of PAHs include atmospheric deposition of ash and soot from the nearby rail line and rail spur located on the Subject Property, the former Pine Street Coal Gasification Plant, and nearby manufacturing facilities.
6.4. Vapor Encroachment Screening

Vapor encroachment conditions (VECs) were evaluated for the Site for the presence or likely presence of chemicals of concern in the subsurface of the Site that, if present, resulted from volatization of VOCs or other vapor-producing chemicals from contaminated soil at or near the Site. Based on the information reviewed here, Stone performed a Tier I Vapor Encroachment Screening and provides the following summary of properties that pose a VEC threat to the Site.

Table 8: Summary of Site Vapor Encroachment Conditions

<table>
<thead>
<tr>
<th>Source Property</th>
<th>Chemicals of Concern</th>
<th>Distance from Site</th>
</tr>
</thead>
<tbody>
<tr>
<td>44 Lakeside Avenue</td>
<td>TCE, Petroleum VOCs</td>
<td>0 feet</td>
</tr>
<tr>
<td>50 Lakeside Avenue</td>
<td>TCE, Petroleum VOCs</td>
<td>0 feet</td>
</tr>
<tr>
<td>501 Pine Street Back Lot (PSCS Site)</td>
<td>SVOCs, VOCs</td>
<td>0 feet</td>
</tr>
<tr>
<td>128 Lakeside Avenue</td>
<td>VOCs (chlorinated and petroleum)</td>
<td>30 feet</td>
</tr>
</tbody>
</table>
7. Property Reconnaissance

Lee Rosberg and Brian Diezel of Stone conducted a walk-through inspection of the Subject Property on June 22, 2017. The Subject Property was inspected to the best of the abilities of Stone personnel. Photographs and field notes from the reconnaissance are presented in Appendix A.

During the inspection Mr. Rosberg was accompanied by Kevin Griswold, Key Site Manager. All accessible areas of the Subject Property were visually observed by Mr. Rosberg. Several rooms within the 32 Lakeside Avenue building were locked and, therefore, could not be accessed. In certain interior areas, such as office and warehouse areas, not every room was inspected. Due to fencing and railroad tracks, the 501 Pine Street parcel could not be accessed. Stone made observations of this parcel from the City of Burlington recreation path.

7.1. 50 Lakeview Avenue Interior

The 50 Lakeside Avenue building is comprised of offices, raw material storage, fabrication and assembly lines, storage rooms, a boiler room, mechanical rooms, welding booths, repair shop, shipping/receiving, breakroom, and bathrooms. Stored raw materials include stainless steel and carbon steel sheeting and components used in the manufacture of commercial ovens. Machines used in the fabrication process include laser cutters, hydraulic shearers and punches, and grinding/polishing machines. Laser cutters contain closed-loop water coolers. Mr. Griswold indicated that the age of machinery currently located in the building range in age from the 1980’s to the 1990’s. No staining was observed near machines containing hydraulic reservoirs. Several dust collectors were located throughout the production facility. Argon and helium compressed gas cylinders were observed within welding booths and in storage areas. Spot welders are reportedly cooled with water supplied by an on-site private well. According to Mr. Griswold, approximately 15,000-gallon of cooling water is discharged, under permit, directly to Lake Champlain each day.

Small containers of petroleum-based lubricants, such as saw fluid and WD-40, were observed throughout the production facility. A flammable cabinet, containing paints, is located on the northern side of the building. Mr. Griswold identified a room on the northern side of the building as a former paint room. Currently, this room is used for storage of hydraulic fluids and lubricants. Approximately fifteen, 55-gallon drums of these materials were stored in this room. The concrete slab was heavily stained. A vapor sampling point, installed by Weston & Sampson, was observed in this room.

One mechanical room contained five air compressors, four of which were of an older vintage. Oil staining was observed on the floor directly below these air compressors. The only floor drain observed in the production facility was observed in a bathroom. Shipping/receiving docks are equipped with hydraulic lifts. No oil staining was observed in the vicinity of these lifts.

A tunnel connects the 50 and 32 Lakeside Avenue buildings and was accessed by a stairwell located in the southwest corner of 50 Lakeside Avenue. Empty lockers, bicycles, and other miscellaneous items were being stored in the tunnel at the time of the site inspection. Out-of-service elevators are located in both buildings.
7.2. 44 Lakeside Avenue Interior
The 44 Lakeside Avenue building is primarily in use as a warehouse, offices, and shipping/receiving. In addition, there are showcase and conference rooms, test kitchens, bathrooms, and a boiler room. Shipping/receiving docks are equipped with hydraulic lifts. No oil staining was observed in the vicinity of these lifts.

Empty welding gas compressed cylinders and propene used for fork lifts were stored in the western area of the building along with boiler treatment chemicals.

7.3. 32 Lakeside Avenue
32 Lakeside Avenue contains two stories. The upper floor is leased to Galen Health Care Solutions and is used as office space. The walk-out basement is vacant, with the exception of a mechanical room that contains a natural gas boiler and air handling equipment. The only chemicals observed in the building were common household cleaners stored within a janitorial closet. Several rooms within the basement were locked, therefore, Mr. Rosberg was unable to inspect these areas.

7.4. Exterior Observations
An approximately 8-inch diameter galvanized metal culvert extends from the subsurface into Lake Champlain immediately north of the 32 Lakeside Avenue building. According to Mr. Griswold, this is the discharge point of water used to cool spot welders. The shore of Lake Champlain is retained with sheet piling in the area immediately north of the 32 Lakeside Avenue building and parking lot to the north. A beach is located to north of this within the park area.

A large nitrogen above ground storage tank (AST) is located north of 50 Lakeside Avenue. Two, approximately 120-gallon, propane ASTs are located on the exterior of the 50 Lakeside Avenue building.

An out-of-service rail spur is located immediately north of the 50 Lakeside Avenue building. According to Mr. Griswold, bulk materials were historically transported to and from the Subject Property by rail. The rail spur joins the main rail line located east of the recreation path.

Two groundwater monitoring wells are located in the northernmost extent of the Subject Property. According to Mr. Coolbeth and Mr. Griswold, there are three groundwater monitoring wells located in this area that are associated with the PSCS Site.

Vent piping associated with the 44 Lakeside Avenue building septic system is located in the park area and behind two small bath houses.

A small shed is located immediately north of the 44 Lakeside Avenue building. The shed was locked and Mr. Griswold did not have keys at the time of the site inspection, therefore, the shed was not inspected by Stone.

Access to the 501 Pine Street Property is restricted by fencing and the railroad east of the recreation path and by private property (Global Industries). Therefore, this parcel was not accessed by Stone. Observations were made from the recreation path. The 501 Pine Street parcel is undeveloped and densely vegetated.
8. Interviews

Stone interviewed the following individuals as part of this Phase I ESA:

- Matt Daly, legal counsel for Lakeside, User of this Phase I ESA on June 23, 2017; and
- Dan Coolbeth and Kevin Griswold of Blodgett.

Stone asked all interviewees to answer questions in good faith and to the best of their knowledge. Information gleaned from the interviews is presented below and referenced throughout this report, as appropriate. Stone bears no responsibility for the accuracy or completeness of information, whether obtained or undisclosed, during the course of conducting the interviews.

8.1. Phase I ESA User

A copy of the completed User Questionnaires provided by Mr. Daly is attached in Appendix B. Information provided by Mr. Daly are included in Section 4 of this report.

8.2. Key Site Manager

Mr. Rosberg of Stone interviewed Mr. Coolbeth and Mr. Griswold during the Subject Property inspection. A copy of the interview notes are included in Appendix B. During the interview Mr. Coolbeth and Mr. Griswold provided the following information:

1. The 44 and 50 Lakeside Avenue buildings were constructed circa 1947 for Blodgett and have been in use as production and warehouse facilities for commercial oven manufacture since that time.
2. A painting booth was formerly present in the 50 Lakeside Avenue building, but was removed during the 1990’s. Mr. Coolbeth indicated that there was potential for waste generation associated with painting operations.
3. Subject Property buildings are currently heated by natural gas serviced by subsurface utilities, however buildings were previously heated with fuel oil until some point in the 1980’s. Mr. Coolbeth indicated that there were at least two UST’s. One, associated with the 44 Lakeside Avenue building has been removed. A second was filled with flow-able fill. According to Mr. Coolbeth, UST closure was conducted in accordance with State of Vermont guidelines, however closure reports were lost when State offices were flooded by hurricane Irene in 2011.
4. One private well is located on the Subject Property and is pumped through cooling jackets of welding equipment. Cooling water is discharged directly to Lake Champlain, under permit. Blodgett maintains a daily record of water temperature and volume and reportedly submits this log to State authorities annually.
5. Current and former production equipment, such as presses and punches are hydraulically powered.
6. Mr. Coolbeth indicated that the Subject property has never been used for automotive repair.
7. Mr. Coolbeth was aware that the Subject Property adjoins the PSCS Site and that the 501 Pine Street parcel was formerly incorporated into the Superfund site. He indicated that three groundwater monitoring wells are located in the northernmost area of the 44 Lakeside Avenue parcel and were
installed to monitor potential contaminants migrating from the PSCS Site onto the Subject Property.

Mr. Coolbeth provided Stone with PSCS maps (Appendix B).

8. Storage and use of bulk petroleum products is limited to 55-gallon drums of hydraulic oil and lubricants.

9. Mr. Coolbeth reported that there is no reason to believe fill materials were imported to the Subject Property from a contaminated site.

10. According to Mr. Coolbeth there are floor drains located in the 44 and 50 lakeside Avenue buildings and that the 2016 Phase II ESA conducted by Weston & Sampson did not identify any contamination associated with the floor drains. In addition, there is an on-site septic system that services the 44 Lakeside Avenue building.

11. Mr. Coolbeth reported that there have not been spills reported at the Subject Property.

12. Mr. Coolbeth indicated that there is a Consent Decree releasing the Subject Property from the PSCS that limits the use of the property. Stone attained Institutional Controls for the Subject Property related to the PSCS (Appendix C).

13. Previous environmental investigations that Mr. Coolbeth was aware of included the recent Phase I/II ESAs conducted by Weston & Sampson, UST closure assessments, and investigations related to the PSCS.

14. According to Mr. Coolbeth, there are no past, pending, or threatened lawsuits concerning the release of hazardous substances or petroleum products at the Subject Property. Mr. Coolbeth indicated that he was not aware of evidence of hazardous substance or petroleum products dumped at the Subject Property.

15. Pre-1978 electrical transformers are reportedly present at the Subject Property. Mr. Coolbeth indicated that Weston & Sampson tested these transformers during the 2016 Phase II ESA.
9. Data Gaps

Inspection of the 501 Pine Street Back Lot parcel was hindered due to extensive vegetation and limited access. Based on professional knowledge by the QEP of this parcel related to other nearby properties, specifically the 453 Pine Street property, interviews with key manager, historical document review, and interview with the VT DEC Site Manager, the limited of inspection of this property does not constitute a significant data gap.

No other data gaps, as defined by ASTM E 1527 were identified during the completion of this Phase I ESA.
10. Summary of Findings

Based on the results of this Phase I ESA, Stone has identified the following findings of potential environmental significance for the Subject Property:

Germane to the Subject Property:
- Finding #1: Proximity to the Pine Street Barge Canal Superfund Site.
- Finding #2: Potential for contaminant migration onto the Subject Property from the adjoining 128 Lakeside Avenue site.
- Finding #3: Historic and current rail operations adjacent to the Subject Property.

32 Lakeside Avenue
- Finding #4: The presence of PCBs in window caulk and glazing at concentrations exceeding TSCA criteria.
- Finding #5: Presence of a closed-in-place UST adjacent to the 32 Lakeside Avenue building.
- Finding #6: Presence of a floor drain in the mechanical room as a potential conduit for hazardous substances and/or petroleum products to the subsurface.
- Finding #7: Presence of an elevator with hydraulic lift.

44 Lakeside Avenue
- Finding #8: Presence of an on-site septic system and potential release of hazardous substances and/or petroleum products to the septic system.
- Finding #9: Evidence of leaks from electrical transformers.
- Finding #10: Potential presence of subsurface contamination associated with a former 10,000-gallon fuel oil UST.

50 Lakeside Avenue
- Finding #11: Historical and current storage and use of hazardous substances and petroleum products.
- Finding #12: Presence of a rail spur north of the 50 lakeside Avenue building.
- Finding #13: Oil staining in the vicinity of air compressors.
- Finding #14: Historical operation of manufacturing equipment that potentially used PCB-contaminated hydraulic oil.
- Finding #15: Potential presence of subsurface contamination associated with a former 10,000-gallon fuel oil UST.
- Finding #16: Past use of chlorinated solvents.
- Finding #17: Presence of an elevator with hydraulic lift.

501 Pine Street – Back Lot
Finding #18: Presence of coal tar contamination in the subsurface.
11. Opinion

Stone offers the following Environmental Professional opinions regarding each finding identified in connection with the Site.

Germane to the Subject Property:

- **Finding #1: Proximity to the Pine Street Barge Canal Superfund Site.** Three groundwater monitoring wells associated with the Pine Street Barge Canal Superfund site and located on the Subject Property were sampled by Weston & Sampson during Phase II ESA activities in 2016. No VOCs or SVOCs were present in groundwater sample at concentrations exceeding Vermont Groundwater Enforcement Standards (VGES). As previous site investigations of the 501 Pine Street Back Lot property have identified coal gasification wastes in soil, the QEP considers this finding a REC.

- **Finding #2: Potential for contaminant migration onto the Subject Property from the adjoining 128 Lakeside Avenue site.** VOCs, SVOCs, and TPH were not identified in soil samples collected from three borings advanced on the eastern subject Property boundary. Groundwater assessment performed as part of the Phase II ESA consisted of temporary monitoring wells screened five feet into the saturated zone. According to field notes from the Phase II ESA, temporary wells were commonly purged dry following installation and before sampling. Cascading water into the temporary well may lose VOC contaminant mass through volatization and potentially resulting in a low bias to observed groundwater concentrations. In addition, as each groundwater well was screened across the water table – even within borings that were halted within conductive soils – only the shallow portion of the aquifer has been assessed. Given the physical properties of certain contaminants of concern from the 128 Lakeside Avenue property, higher concentrations of contaminants may be present within deeper portions of the aquifer. As such, the QEP considers this finding a REC.

- **Finding #3: Historic and current rail operations adjacent to the Subject Property.** A rail line is located to the east of the Subject Property. PAHs were identified in shallow (<2 feet below ground surface) soil samples collected northeast of the 44 Lakeside Avenue building near the eastern Subject Property boundary. Asbestos was not identified in soil samples collected by Weston & Sampson (2016). Arsenic, while detected in soils from the rail corridor, does not exceed typical concentrations from natural occurrence in Vermont soils. Herbicides are commonly used for vegetation along rail corridors and were not analyzed for as part of the Phase II ESA. As such, the QEP considers this finding a REC.

32 Lakeside Avenue

- **Finding #4: The presence of PCBs in window caulk and glazing at concentrations exceeding TSCA criteria.** The Phase II ESA identified PCB contaminated window caulk and glazing on the 32 Lakeside Avenue building. It is unknown whether soils in the vicinity of the 32 Lakeside Avenue building or adjacent building materials have been impacted by PCBs as a result of caulk and glazing. As such, the QEP considers this finding a REC.
Finding #5: Presence of a closed-in-place UST adjacent to the 32 Lakeside Avenue building. A >50 year old UST was reportedly closed in place in accordance with State regulations. A ground-penetrating radar/electromagnetic induction survey conducted during the 2016 Weston & Sampson Phase II ESA confirmed the presence of the UST. No volatile organic compounds (VOCs) or total petroleum hydrocarbons were detected in three soil borings advanced in the immediate vicinity of the UST. Based on the findings of the Phase II ESA, this finding has been adequately address and is not considered a REC.

Finding #6: Presence of a floor drain in the mechanical room as a potential conduit for hazardous substances and/or petroleum products to the subsurface. An inspection of the floor drain by Weston & Sampson indicated that it is likely connected to the municipal sewer system. Based on the findings of the Phase II ESA, this finding has been adequately address and is not considered a REC.

Finding #7: Presence of an elevator with a hydraulic lift. Based on professional knowledge, hydraulic oil that is used in elevator equipment often contains PCBs at concentrations in excess of relevant regulatory criteria. As such, it is the opinion of the QEP that this finding constitutes a REC.

Finding #7: Presence of an on-site septic system and potential release of hazardous substances and/or petroleum products to the septic system. No VOCs were detected in an aqueous sample collected from the septic tank in a sample collected on April 28, 2016. Several semi-volatile organic compounds (SVOCs) were detected in the aqueous sample. While no individual analyte exceeded its respective EPA RSL for residential or industrial soils, toxicity equivalency, normalized to benzo(a)pyrene, was slightly above the VT DEC soil screening value. Arsenic was present in soil samples collected from soil borings within the leach field, but at concentrations consistent with State-wide background values. Exceedances of PAHs in subsurface soils is considered a REC.

Finding #8: Evidence of leaks from electrical transformers. Oil stained transformer pads were identified by Weston & Sampson during their 2015 Phase I ESA site inspection and were assessed for PCBs within the Phase II ESA. Detectable concentrations of PCBs were identified in the transformer slabs, but not at a concentration greater than the TSCA criteria for bulk remediation wastes. Based on the findings of the Phase II ESA, this finding has been adequately address and is not considered a REC.

Finding #9: Potential presence of subsurface contamination associated with a former 10,000-gallon fuel oil UST. No petroleum-related contaminants were identified in soil samples collected from two soil borings advanced in the vicinity of the former UST during the Phase II ESA. Based on the findings of the Phase II ESA, this finding has been adequately address and is not considered a REC.

Finding #10: Historical and current storage and use of hazardous substances and petroleum products. Bulk petroleum products are stored in a former painting room. Oil staining was observed on the concrete slab. Small containers of hazardous substances are stored and used throughout the facility. Small spills were identified in relation to certain storage areas, but in volumes that are characterized as de minimis conditions and is therefore not considered a REC. This REC is combined with that of Finding 3.

Finding #11: Presence of a rail spur north of the 50 Lakeside Avenue building. Historic rail conveyance at the Subject Property and immediate vicinity is likely the cause of PAHs observed in shallow soils near the rail spur at concentrations exceeding EPA RSLs for industrial soils. As stated
for Finding #3, herbicide use for vegetation control is a common practice along railroads and spurs. It is therefore the opinion of the QEP that this finding constitutes a REC.

- **Finding #12: Oil staining in the vicinity of air compressors.** The concrete was stained with oils below several air compressors located on the southern side of the 50 Lakeside Avenue building. It is unknown whether current or past air compressors contained PCB contaminated oil or whether the potential release of these oils has resulted in impacts to the concrete slab or underlying soils. It is therefore the opinion of the QEP that this finding constitutes a REC.

- **Finding #13: Historical operation of manufacturing equipment that potentially used PCB-contaminated hydraulic oil.** Based on professional experience, manufacturing facilities that operated prior to 1978 frequently used PCB contaminated hydraulic and cutting oil in the manufacturing process. If in use, PCB-contaminated oil could have been spilled on the concrete slab during routine operation and/or maintenance of equipment. It is therefore the opinion of the QEP that this finding constitutes a REC. This REC has been combined with that associated with Finding #12.

- **Finding #14: Potential presence of subsurface contamination associated with a former 10,000-gallon fuel oil UST.** No petroleum-related contaminants were identified in soil samples collected from two soil borings advanced in the vicinity of the former UST (Weston & Sampson, 2016). Based on the findings of the Phase II ESA, this finding has been adequately addressed and is not considered a REC.

- **Finding #15: Past use of chlorinated solvents.** Phase II ESA activities (Weston & Sampson, 2016) identified tetrachloroethene (PCE) and trichloroethene (TCE) in soil gas below the 50 Lakeside Avenue building at concentrations that indicate impact to indoor air quality from vapor intrusion may be occurring but at levels that are less than industrial standards. However, the current understanding of this potential pathway is based on a very small number of samples given the size of the Site buildings. Further assessment is warranted to better evaluate this finding. In addition, if chlorinated solvents were in use at the site and spilled to the concrete slab, off gassing of solvents from contaminated concrete may result in exceedances to indoor air quality criteria. It is therefore the opinion of the QEP that this finding constitutes a REC.

- **Finding #16: Presence of an elevator with a hydraulic lift.** Based on professional knowledge, hydraulic oil that is used in elevator equipment often contains PCBs at concentrations in excess of relevant regulatory criteria. As such, it is the opinion of the QEP that this finding constitutes a REC. This REC has been combined with that for Finding #7.

501 Pine Street – Back Lot

- **Finding #17: Presence of coal tar contamination in the subsurface.** Prior environmental investigations associated with the Pine Street barge Canal Superfund site have identified the presence of coal tar contamination on the 501 Pine Street parcel. It is therefore the opinion of the QEP that this finding constitutes a REC. This REC is a repeat of that related to Finding #1.
12. Phase I Conclusions

Stone has performed a Phase I Environmental Site Assessment, in conformance with the scope and limitations of ASTM Standard Practice E 1527-13, of the property located at 44 Lakeside Avenue and 501 Pine Street in Burlington, Vermont. The Subject Property is currently owned by Cloverleaf Properties, Inc. and operated as a commercial oven production facility, warehouse, and offices by Blodgett Ovens. Any exceptions to or deletions from this practice are described in Section 12.0 of this Phase I ESA Report.

This assessment has revealed no evidence of Recognized Environmental Conditions (RECs) in connection with the Subject Property, except for the following:

- REC #1: Proximity to the Pine Street Barge Canal Superfund Site.
- REC #2: Potential for contaminant migration onto the Subject Property from the adjoining 128 Lakeside Avenue site.
- REC #3: Historic and current rail operations adjacent to the Subject Property.
- REC #4: The presence of PCBs in window caulk and glazing in the 32 Lakeside Avenue building at concentrations exceeding TSCA criteria and potential for PCBs to be present in Site soils and/or adjacent building materials.
- REC #5: Presence of PAHs in subsurface soils.
- REC #6: Potential past use of herbicides for vegetation control along the railroad and Site rail spurs.
- REC #7: Oil staining in the vicinity of air compressors.
- REC #8: Historical operation of manufacturing equipment, hydraulic equipment, and air compressors that potentially used PCB-contaminated hydraulic oil.
- REC #9: Past use of chlorinated solvents and their potential impacts to indoor air quality.
- REC #10: Potential presence of PCB contaminated hydraulic oils in association with Site elevator equipment.

While initial assessment of window glazing and caulks of the 44 Lakeside Avenue buildings was negative for PCBs, the limited number of samples collected is not conclusive and should be considered an REC until adequately demonstrated otherwise.
13. Deviations from ASTM 1527-13

None.
14. References


*Phase I Environmental Site Assessment, Blodgett Building, 44 Lakeside Avenue, Burlington, Vermont*, prepared for Patrick Malone, Malone Properties Inc., dated September 18, 2015 by Weston and Sampson Engineers, Inc.

15. Signature of Environmental Professionals

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312.

We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. We have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Lee J. Rosberg
Project Geologist

Date

Daniel T. Voisin
Senior Hydrogeologist / Director of Environmental Assessment and Remediation

Date

6/123/17
6/25/17
16. Qualifications of Environmental Professionals
Lee Rosberg / Project Scientist I

Lee has over 10 years of experience performing environmental site investigations with Stone. He has extensive experience conducting groundwater, soil, fractured bedrock, and vapor intrusion investigations using high resolution investigation tools to support remedial planning. He is an innovative project manager with polished technical writing, data management and analysis, and work scope implementation skills. In addition to his project work, Lee maintains equipment and consumables relevant to site investigation and remediation projects and is a member of Stone’s corporate Health and Safety and Innovation Committees.

Employment History

Stone Environmental, Inc., Montpelier, Vermont, USA
Project Geologist I/II, 2009 - Present
Project Geologist for environmental assessment and remediation projects. Formerly Project Manager and Service Line Leader for CORE\textsuperscript{DFN} fractured rock investigations (2009-2011). Project Manager and field team leader for Phase I and II ESA’s, Brownfield Assessments, State of Vermont hazardous Waste Sites, and CAFI/CAP projects. Responsibilities include: development of technical specifications, implementation of technical scopes through field work, report writing, in-house and field technical support, literature, lead field work efforts, equipment procurement and maintenance, and report/data quality control, management, reduction, and interpretation. Clients include state and federal regulatory agencies, government organizations, such as the Vermont Department of Environmental Conservation, Regional Planning Commissions, and private entities.

Stone Environmental, Inc., Montpelier, Vermont, USA
Staff Scientist I, February 2007 – 2009
Key member of the Investigation and Remediation Group. Assisted management in workplan and budget development, data management, staff training, and equipment repair. Conducted field sampling using Waterloo\textsuperscript{APS}, CORE\textsuperscript{DFN}, and traditional groundwater, soil, and soil gas techniques. Often sole Stone representative in remote projects located throughout the United States and Europe.

Smuggler’s Notch Ski Resort, Jeffersonville, Vermont, USA
Nordic Center Assistant Director, 2006 – 2007
Oversaw all aspects of Nordic center operation.

G.W. Tatro Construction, Jeffersonville, Vermont, USA
Laborer, 2003 - 2006
Laborer/operator for earthwork projects.

Putney Student Travel, Putney, Vermont, USA
Tanzania Community Service Trip Co-Leader, 2005 – 2006
Guided United States high school students completing community service projects in rural Tanzania.

Years of Experience / 10
Years of Experience at Stone / 10

Education
B.S., Geology, minor African Studies, 2005, St. Lawrence University

Professional Certifications


Skills
Microsoft Office (Excel, Word, Access, PowerPoint, and Office), LogPlot, AquiferTest, Surveying, Groundwater, Soil, Soil Gas, and Rock Core investigations, Heavy Equipment Operation

Proficient in Swahili

Honors and Awards
Eagle Scout, awarded 1998


Professional Certifications


Skills
Microsoft Office (Excel, Word, Access, PowerPoint, and Office), LogPlot, AquiferTest, Surveying, Groundwater, Soil, Soil Gas, and Rock Core investigations, Heavy Equipment Operation

Proficient in Swahili

Honors and Awards
Eagle Scout, awarded 1998

**Related Project Experience**

**Kestler’s Market, VT DEC, 2010-2011, Alburgh, Vermont, SEI# 12-172.**
Field Technician for petroleum-contaminated soil removal. Operated excavator, restored Site, and conducted subsequent groundwater sampling.

**Voluntary Cleanup Site, Malcolm Pirnie, Long Island, New York, SEI# 07-1887.**
Field Geologist for deep WaterlooAPS and on-site laboratory project. Conducted groundwater sampling to depths of 580 feet in sand and gravel aquifer.

**Voluntary Cleanup Site, ERM, Manchester, UK, SEI# 07-1889.**
Field Geologist for WaterlooAPS project. Completed 18 groundwater profiles, ranging in depths from 35 to 75 ft bgs, in ten days.

**Boeing Research Facility, Metcalf & Eddy, California, SEI# 08-2087.**
Hydrogeologist for COREDFN TM project. Sampled and processed rock core, at four locations at depths up to 1,400 ft bgs in sandstone and shale formations, to be analyzed for chlorinated solvents, physical properties (bulk density, % moisture, TOC, and porosity), geochemical properties, chloride, and microbial analysis.

**Voluntary Cleanup Site, ERM, Germany, SEI# 09-2193.**
Field Geologist for WaterlooAPS project. Collected groundwater samples using WaterlooAPS technology at a Site with chlorinated solvent contamination. Project duration was several weeks.

**Elizabeth Mine Superfund Site, AMEC, South Strafford, Vermont, SEI# 102308/14-014/15-081.**
Project Manager for monthly hydraulic monitoring and annual groundwater sampling event at former copper mine site. Performed as a subcontractor under AMEC. Main point of client contact, responsible for cost estimate preparation, field work coordination, data collection in accordance with SSQAPP, and data deliverable production. In 2015, trained USACE/EPA staff to conduct monthly hydraulic monitoring.

**Lockheed-Martin Facility, Tetra Tech NUS, Valley Forge, Pennsylvania, SEI# 11-2505.**
Project Manager for COREDFN TM project. Subcontracted driller utilized HQ3 core tooling to recover in-situ rock cores for Stone field staff to log core features and collect samples for VOC analysis. Four core holes completed during a five week period. More than 400 samples collected for VOC analysis and more than 30 samples were collected for physical properties analysis. Physical properties analysis results were used in conjunction with VOC concentration results to calculate porewater VOC concentrations. Responsible for coordinating field work, laboratory subcontractor, data management, and report preparation.

**Shallow Soil Assessment, Dubois & King Engineers, Essex Junction, Vermont, 12-152.**
Conducted sampling of shallow soils along the alignment of a proposed roadway situated near multiple state managed hazardous waste sites, current and historical railroads, and other environmental concerns. Several polycyclic aromatic hydrocarbons and metals were detected at concentrations above applicable regulatory criteria. Prepared a summary report of soil assessment findings in support of developing a soils management plan.

**Phase II ESA, VT DEC, Burlington, Vermont, SEI# 12-207/15-047/16-159.**
Field team leader for Phase II ESA of property with long-time rail use, former use as a bulk petroleum storage facility, and abuts the Pine Street Barge Canal Superfund Site, which is known to contain coal tar non-aqueous phase liquid. Field tasks included soil boring and sampling, monitoring well installation, development, and sampling, assessment of stockpiled soils of unknown origin, and surveying of investigation points using a total station. Currently project manager for quarterly groundwater monitoring and Corrective Action Feasibility Investigation. Main point of contact, responsible for project coordination, conduct groundwater sampling, and semi-annual report preparation.

**Brownfields Redevelopment Site, VT DEC, Richford, Vermont, SEI# 13-017.**
Collected site characterization samples within building basement impacted by petroleum contamination from leaking underground storage tanks formerly present at the adjoining filling station property. Project Manager during corrective action phase of project. Responsibilities included liaison between client and Vermont Department of Environmental Conservation, oversight of remedial contractor, and preparation of remedial action report. Corrective actions included
removal and disposal of polycyclic aromatic hydrocarbon contaminated soil and ash in basement and construction of a sub-slab dewatering system, vapor barrier, and curtain drain.

**Brownfields Redevelopment Site, VT DEC, Springfield, Vermont, SEI# 13-034.**

Field team leader for Phase II ESA of former machine shop property. Phase II elements included advancement of soil borings and subsequent monitoring well installation, development, and sampling, PCB in building materials assessment, sub-slab soil gas and indoor air sampling, and vapor mitigation pilot testing. Project Manager for remedial planning and implementation. Used pilot test data to design a sub-slab depressurization system, within a Corrective Action Plan, to mitigate the risk of vapor intrusion. The SSD system was successfully installed in autumn of 2016 and has been operating within design specifications since.

**Point of Entry Treatment System Monitoring, VT DEC, Springfield, Vermont, SEI# 13-079.**

Conducted three years of quarterly monitoring of point of entry treatment system (POET) and water supply from a residence in rural Vermont to assess effectiveness of remedial system. Prepared technical memos to the VT DEC Site manager discussing sample results and recommendations for future actions.

**Phase II ESA/CAP Implementation, VT DEC, Springfield, Vermont, SEI# 13-117.**

Conducted site investigation at former foundry site. Tasks including soil boring and sampling, monitoring well installation and sampling, PCB assessment of building materials, and passive diffusion bag sampling along the Black River. Provided project management for corrective action phase, which included contractor oversight during the removal of soils contaminated with PAHs, closure in-place of a former fluvial in-take structure, acquiring permits from the VT Rivers Program, oversight of site restoration, and preparation of remedial action report. Currently developing a Corrective Action Plan to remediate PCB contaminated building materials in support of redeveloping the foundry building into a parking garage, indoor field house, and galleria.

**Pownal Tannery Superfund Site Landfill Monitoring, VT DEC, Pownal, Vermont, SEI# 13-158.**

Field team leader for annual landfill monitoring, groundwater, and sediment sampling event at a former tannery.

**Annual Groundwater Monitoring, VT DEC, Hyde Park, Vermont, SEI# 00-1128/14-007/15-298.**

Project manager for annual groundwater monitoring event that tracks temporal trends of petroleum contamination in groundwater. Project tasks include coordination of sampling events, annual work plan preparation, field sampling, coordination with contract laboratory, data management, and report preparation. Assessed supply well quality and developed recommendations for alternative water supplies in 2016. A vapor intrusion assessment conducted in 2017 ruled out vapor intrusion as a risk to building occupants.

**Phase II ESA/CAP, VT DEC/SWCRPC, Springfield, Vermont, SEI# 10-2395/14-019/15-038.**

Completed multiple phases of field work to assess presence and extent of PCBs and chlorinated solvents in Site media at former machine shop. Phase II Environmental Assessment tasks included assessing building materials for polychlorinated biphenyls and soil gas, soil, and groundwater for the presence of volatile organic compounds. Logged soil borings and provided oversight of Membrane Interface Probe operator and subsequent monitoring well installation. Developed, surveyed, and sampled groundwater monitoring wells. Assisted in preparation of Site Specific Quality Assurance Project Plan, site specific sampling procedures, data management, and deliverable preparation. Conducted a sub-slab depressurization and soil vapor extraction pilot test within two areas of the Site to support remedial planning. Currently drafting a Corrective Action Plan, which includes the design of sub-slab depressurization systems to mitigate vapor intrusion in two areas of the site building.

**Phase I/II ESA, City of Barre, Vermont, SEI# 14-021.**

Conducted and prepared a Phase I Environmental Site Assessment (ESA) according to ASTM 1527-13 for a commercial real estate transaction. Environmental concerns identified included the presence of a former gasoline UST and the operation of a former dry-cleaner on the property. Phase II ESA elements included the advancement of soil borings, installation of groundwater monitoring wells, soil gas sampling, and oversight of a Membrane Interface Probe investigation. A Corrective Action Plan is currently being developed based on the results of the Phase II ESA.

**Brownfields Redevelopment Site, VT DEC/Granite City Developers, Barre, Vermont, SEI# 12-098/14-023.**

Conducted site inspection and assisted with preparation of a Phase I Environmental Site Assessment. Based on Recognized Environmental Conditions identified during the Phase I ESA, implemented a Phase II ESA workplan,
including a vapor intrusion assessment, due to its proximity to known tetrachloroethylene soil gas and groundwater plumes, and assessed presence of polychlorinated biphenyls (PCBs) within building materials. Conducted a sub-slab depressurization pilot test to support remedial planning and provided environmental oversight during the Brownfields redevelopment stage of the project, including cleaning of elevator components contaminated with PCBs and sub-slab depressurization system installation. Assessed indoor air quality following completion of site redevelopment and prepared a remedial action report for regulatory review.

**Brownfields Redevelopment Site, VT DEC/100 River Street LLC./Southern Windsor County Regional Planning Commission, Springfield, Vermont, SEI# 10-2305/14-024.**

Utilized various sampling techniques to implement a Phase II ESA workplan at a former industrial machining facility. Characterization results were used to develop a Corrective Action Plan (CAP) and select redevelopment area specific remedial actions. Provided contractor oversight during Brownfields redevelopment over a two year period to ensure the CAP was being properly implemented. Conducted post-remedy verification samples in multiple redevelopment areas, monitored indoor air quality and the sub-slab depressurization system in one area of the Site. Prepared a Site Status Report for the EPA, documenting the remedial actions and monitoring and maintenance activities that have been conducted at the Site and which components of the various ongoing monitoring plans have been implemented and which are incomplete.

**Technical Assistance, Environ, Burlington, Vermont, SEI# 14-062.**

Trained Environ staff in installation of Cox-Colvin Vapor Pins and subsequent leak testing using water dam and shut-in methods. Environ was investigating the extent and degree of chlorinated VOCs below the slab of a former newspaper printing facility located in downtown Burlington, Vermont.

**Site Investigation, Private Client, St. Albans, Vermont, SEI# 14-065.**

Subcontracted by larger environmental consulting firm to conduct field work for chlorinated solvent vapor intrusion and groundwater assessments at a former manufacturing facility. Vapor intrusion assessment included deploying indoor air sample canisters, collecting sub-slab soil gas, coring the concrete slab and sub-sampling the core for VOC analysis, and deploying/sampling vapor domes to assess mass flux of VOCs from the slab to indoor air.

**Technical Assistance, Weston Solutions, Inc., Cambridge, Massachusetts, SEI# 14-106.**

Conducted soil gas sampling at a Site in an urban setting with known PCE contamination that abuts a daycare center. Utilized various sampling techniques and leak test methods to ensure quality data.

**Technical Assistance, Elizabeth Mine Superfund Site, Nobis Engineering, Inc., South Strafford, Vermont, SEI# 14-190/15-235**

Provided scope development and technical assistance for annual groundwater sample collection from three bedrock wells at former copper mine site. Groundwater samples were collected from depths up to 800 feet below ground surface. Main point of contact with client, responsible for subcontractor coordination, scope implementation, and preparation of a technical memo.

**Phase I/II ESA, Private Client, Randolph, Vermont, SEI# 14-198.**

Conducted and prepared a Phase I Environmental Site Assessment according to ASTM 1527-13 for a commercial real estate transaction. Findings included former use of the property as an electrical utility district garage and presence of an electrical substation on the adjoining property that formerly contained PCB contaminated transformers. Phase II ESA elements included assessing whether site soils and/or building materials have been impacted by PCBs and a vapor intrusion assessment.

**Post-Closure Landfill Monitoring, Town of Williamstown, Vermont, SEI# 14-207.**

Project manager for annual groundwater monitoring event at a closed landfill. Monitoring is conducted each fall as required by the State of Vermont Solid Waste Management Program. Landfilled wastes include chlorinated solvents used for dry cleaning by a commercial uniform business. Project tasks include coordination of sampling events, annual work plan preparation, coordination with contract laboratory, data management, and report preparation.

**Phase I ESA, VT DEC and Private Developer, Burlington, Vermont, SEI# 14-260.**

Conducted site inspection, regulatory database review, historical documentation review, interviews, and drafted Phase I Environmental Site Assessment, in accordance with ASTM 1527-13, of seven contiguous properties owned by both the
Lee Rosberg / Project Scientist I

City of Burlington and private owners in anticipation of a potential joint redevelopment project. City owned properties included the central fire station, library, an auditorium, and parking lots. Findings included the presence of a former ravine and urban fill underlying the site, documented releases of petroleum from underground storage tanks at multiple properties directly hydraulically upgradient of the site, the presence of staining on concrete slabs near floor drains within the fire station, and the likely presence of out of use underground storage tanks at the fire station.

Hydraulic Monitoring, Coal Tar NAPL Site, Burlington, Vermont, SEI# 15-010/15-147
Conducting three-year hydraulic monitoring study at a property adjoining the Pine Street Barge Canal Superfund site in Burlington, Vermont, which is heavily contaminated with coal tar NAPL as the result of past use of the site as a coal gasification plant. Project objective is to understand site hydrogeology conditions prior to development to avoid development that could potentially mobilize coal tar NAPL. Manual water level and NAPL measurements are collected bi-monthly from approximately 45 groundwater monitoring wells. Installed pressure transducers in twenty wells and currently using In-Situ telemetry technologies to monitor water levels remotely.

Phase II ESA, Windham Regional Commission, Bellows Falls, Vermont, SEI# 15-019
Conducted soil gas sampling portion of Phase II ESA at a former paper mill. Collected 19 samples in one day utilizing vapor pins for sub-slab samples and an AMS vapor probe for exterior locations.

Brownfields Redevelopment, Southern Windsor County Regional Planning Commission, Springfield, Vermont, SEI# 15-077
Project Manager for Phase II ESA receiving Brownfields Assessment Grant funding. Prepared Site-Specific Quality Assurance Project Plan that primarily focused on assessing the risk to site users to chlorinated VOC contamination through the vapor intrusion pathway. Currently assessing appropriate remedial actions to address vapor intrusion of chlorinated VOCs.

Phase I/II ESA/Corrective Action Feasibility Investigation/Corrective Action Plan, City Market/Onion River Cooperative, Burlington, Vermont, SEI# 15-167
Conducted Phase I ESA site inspection at four-acre site in Burlington, Vermont with long history of industrial practices, including bulk petroleum storage and operation as a foundry. Assisted in drafting Phase I ESA report and to develop a Phase II ESA workplan to address data gaps associated with site Recognized Environmental Conditions. Phase II ESA field team leader. Conducted soil gas, groundwater, soil, and PCB in building materials assessments over a three week period. The soil assessment used a combination of targeted borings and the incremental Sampling Methodology (ISM) approach. Managed and assessed data in preparation of a Phase II ESA report. Recently prepared a Corrective Action Feasibility Investigation/Corrective Action Plan focused on remedial strategies to mitigate risk of vapor intrusion into a proposed grocery store at the site and the risk of direct contact with PAH, metals, and VOC contaminated soil by construction workers and site users. Wrote dust monitoring plan for demolition phase of project and conducted performance testing of the vapor mitigation system during site redevelopment, which is ongoing.

Site Investigation, Springfield Medical Care Systems, Springfield, Vermont, SEI# 16-103
Project Manager for Site Investigation at regional hospital to assess vapor intrusion resulting from former site dry cleaning practices. Utilized an onsite laboratory to analyze samples in real time to guide a dynamic work strategy.

Oil and Hazardous Materials Investigation, Vermont Electric Company Electrical Substation, Barre, Vermont, SEI# 16-122
Project Manager for polychlorinated biphenyl assessment of soil and building materials at an electrical substation. Initial results were used to refine sampling strategy and fill data gaps to enable preparation of a cleanup plan in accordance with Toxic Substance Control Act regulations.

Brownfields Redevelopment, Lamoille County Planning Commission, Hyde Park, Vermont, SEI# 16-158
Used incremental sampling methodology to assess soil quality at a proposed recreation trail access that was formerly a railroad depot. Data will be used to inform redevelopment plan and necessary corrective actions, if any.

Brownfields Redevelopment, Private Client with Funding from Technical Assistance Grant, Montpelier, Vermont, SEI# 16-163
Project Manager for Phase II Environmental Site Assessment at commercial property that was formerly a manufactured gas plant. Conducted field sampling, including logging sixty nine soil borings and installation of eleven groundwater
monitoring wells. Identified and delineated extent of coal tar non-aqueous phase liquid contaminated soils and dissolved phase contaminants in several areas of the site. Developed conceptual site model that demonstrates preferential contaminant migration through meandering stream deposits.

**Brownfields Redevelopment, Private Client with Funding from Technical Assistance Grant, Rutland, Vermont, SEI# 16-177**

Project Manager for Phase II Environmental Site Assessment at childcare facility. Used incremental sampling methodology to assess surface soil quality in support of remedial planning. Additional field tasks included defining the extent of lead contaminated soils using an XRF, groundwater monitoring well installation and subsequent sampling, and a vapor intrusion assessment. Currently developing a Corrective Action Plan to remediate conditions that present an unacceptable exposure risk to site users.

**Additional Education**

- Vapor Intrusion and Soil Gas Training, Hartman Environmental Geosciences, April 5-6, 2016
- Introduction to generating Quality Vapor Data with Comment on US EPA’s Recently Released Technical Guides, TestAmerica webinar, February 9, 2016.
- American Red Cross Adult First Aid, CPR, and AED certification, February 1, 2015.
- The Groundwater Pollution and Hydrology Course. Princeton Groundwater, Inc. 3.8 CEU’s, March 2-6, 2009.
- Study Abroad Semester, Kenya Semester Program, Spring 2004.

**Professional and Community Activities**

### Employment History

**Stone Environmental, Inc., Montpelier, Vermont, USA**  
**Senior Geologist, Director of Consulting Services**, 2014 – present  
Director of Stone’s hazardous site consulting service line with a focus on brownfield redevelopment and standard environmental due diligence.  
Program manager for VT DEC, VTrans, and RPC general services contracts for brownfield assessments and cleanups. Project Manager for VT DEC Brownfield Economic Revitalization Alliance projects (453 Pine Street Redevelopment, Jones & Lamson, and the Railroad Enterprise Project).

**Stone Environmental, Inc., Montpelier, Vermont, USA**  
**Project Geoscientist**, 2005 - 2014  
Project Geoscientist in Investigation and Remediation Group. Project Manager for Phase I and II ESAs, Targeted Brownfield Assessments, State of Vermont Hazardous Sites, and CAFI/CAP projects. Serves as the primary point of contact for several general consulting services contracts with the State of Vermont and local regional planning commissions. Project Manager for only Area-Wide Brownfield Assessments performed in Vermont to date. Directs field and office staff through all stages of project development and implementation.

**Stone Environmental, Inc., Montpelier, Vermont, USA**  
**Staff Geoscientist**, 2001 - 2005  
Key member of a highly-specialized Site Characterization Program. Operated a mobile analytical chemistry laboratory capable of measuring a wide range of organic and inorganic compounds in environmental samples. Operator of the Membrane Interface Probe and GeoProbe. Other responsibilities included field data collection, data analysis and report writing.

**University of New Hampshire, Climate Change Research Center (CCRC), Durham, New Hampshire, USA**  
**Research Technician**, 2001  
Prepared and ran samples for radioactive particle analysis. Operated an Ion Chromatography lab that analyzed ice core samples for major ions. Logistics coordinator for 2001 field season at Summit, Greenland.

**University of New Hampshire, CCRC, Durham, New Hampshire, USA**  
Managed and operated tephro-chronology lab as part of Master’s research. In addition to preparing and analyzing over 2500 ice core samples, duties included overseeing work-study students, budgeting, and ordering supplies for the lab.
Mt. Moulton, West Antarctica
Field Assistant, 2000
Aided in the retrieval of ~600,000 year climate records from a remote location in West Antarctica. Was employed as the chief safety officer for the expedition.

Bates College Geology Department, Lewiston, Maine, USA
Research Assistant, 1997 - 1998
Obtained and analyzed two sediment cores from a small pond in Central Maine to construct a record of Holocene geology for the region as part of senior honors thesis. Aided Dr. Michael Retelle in geomorphic mapping projects for the Maine Geological Survey.

Related Project Experience

Vermont Department of Environmental Conservation, Brownfield Technical Assistance Contract, 2005 to present, Statewide, Various Projects
Program Manager for Stone’s general services contract to perform brownfield assessments for the VTDEC, Waste Management Division, Brownfield Response Program, Technical Assistance Grant projects. Recent projects performed under this contract include the Gateway Enterprise Project Phase I/II Environmental Site Assessment, 453 Pine Street BERA Redevelopment, and the 351 Pine Railroad Enterprise Project Phase II ESA and Corrective Action Plan.

Vermont Agency of Transportation, Environmental Assessment and Remediation Contract, 2013 to present, Statewide, Various Projects
Program Manager for Stone’s general services contract with the Vermont Agency of Transportation Environmental Assessment and Remediation Contract. Serves as Stone’s primary point of contact with VTrans Hazardous Materials and Waste Coordinators and senior technical support on projects performed under the contract.

Vermont Structural Steel, City Market / Onion River Co-op, Burlington, Vermont, September, 2015 to present, SEI #15-167
Project Manager for Brownfield Redevelopment of the former Vermont Structural Steel Corporation property in Burlington, Vermont. Facility was operated as a foundry, structural steel manufacturer, bulk petroleum storage facility, and rail terminal. Designed ESA to obtain necessary data for the development of remedial planning documents using a dynamic work strategy to support the redevelopment plan. Site contaminants include chlorinated solvents and naphthalene in soil gas, tetrachloroethylene (PCE), petroleum, lead, arsenic, and polycyclic aromatic hydrocarbons in soil, and PCE and petroleum in groundwater. Working with project design team to bring Site from discovery to initiating remedial actions within nine months. Remedial strategies include sub-slab depressurization with vapor barrier, engineered barriers, and transport and disposal of contaminated excess soils. Redevelopment of the property as a 24,500 square foot grocery store is slated to begin in July, 2016.

Jones and Lamson, Springfield Regional Development Corporation, Springfield, Vermont, SEI# 15-049
Project Manager for Remedial Implementation project of a 266,000 square foot former manufacturing facility contaminated with chlorinated solvents, polychlorinated biphenyls, bunker fuel oil, and coal tar. Site is under the jurisdiction of US EPA TSCA division. Responsible for developing Site Specific Quality Assurance Project Plan, Risk-Based Cleanup Plan, Data Gap Analysis, and Amended Corrective Action Plan to 1) mitigate risk of exposure to PCB contaminated building materials and soils, 2) mitigate risk of Vapor Intrusion, and 3) prevent migration of PCB-contaminated oil from migrating into the adjacent Black River.

453 Pine Street Redevelopment, 453 Pine LLC, 2013 to present, Burlington, Vermont, SEI# 13-082
Project Manager for redevelopment project of coal-tar impacted industrial parcel adjacent to the Pine Street Canal Superfund Site. Investigation utilized TarGOST system to delineate the extent and magnitude of coal tar NAPLs on the Site. Responsible for developing Ongoing Monitoring program in compliance with Site Institutional Controls.

Area Wide Planning and Assessments – Vermont, 2010 to present, various
Project Manager for Area-Wide Brownfield Planning and Assessments for eight communities in Vermont. Oversees the development of Project geo-database to contain relevant environmental data and historic use for as much as 125 years of record. Target communities included Bennington, Richford, Essex Junction, Barre, Winooski, St. Johnsbury, Burlington, and Northfield, Vermont.
Fellows Gear Shaper PCB Remediation, One Hundred River Street, LLC, 2010 to present, Springfield, Vermont, SEI# 10-2350
Project Manager for a Toxic Substance Control Act remediation and redevelopment project for a private developer. Project implemented a risk-based cleanup plan under TSCA division of US EPA and a corrective action plan for Vermont DEC. Responsible for remedial plan development, implementation, verification sampling and analysis, reporting and long-term monitoring program under both agencies. Site redevelopment objectives include a medical care clinic, retail pharmacy, restaurant, and assisted living.

Phase I/II/III Environmental Site Assessment and Corrective Action Plan, Bryant Grinder Facility, Springfield Regional Development Corporation, 2010 to present, Springfield, Vermont. SEI#s 10-2395 and 14-017
Project Manager for Phase I/II/III ESA and remedial planning of a 165,000 square foot former machine manufacturing facility in Springfield, Vermont under a US EPA Hazardous Assessment Grant to a local planning commission. Project included the collection of over 200 samples of various media to support near term redevelopment for light industry. Next steps will include remedial feasibility analysis and development of a Corrective Action Plan to address vapor intrusion from TCE in soil gas.

Railroad Enterprise Project, Vermont Rail Systems and Vermont Department of Environmental Conservation, 2012 to present, Burlington, Vermont, SEI# 12-207
Project Manager for a Phase I and II ESA of a former bulk petroleum storage facility in Burlington, Vermont adjacent to the Pine Street Canal Superfund Site. Site is slated for relocation of a portion of the Burlington Rail Yard to accommodate construction of the Southern Connector roadway. Responsible for drafting and adhering to a US EPA approved Site Specific Quality Assurance Project Plan.

Edgar May Health and Recreation Center Brownfield Redevelopment, Springfield, Vermont
Project Manager and Geologist for a Phase II ESA, Corrective Action Plan, and Remediation of a former Foundry property in Springfield, Vermont. Remedial objectives include targeted excavation, demolition and site disposal of PAH and metals contaminated soils suing sustainable best management practices. Near-term plans for Site redevelopment include the construction of a playground and expansion of an existing recreational facility.

Spruce Peak Substation Decommissioning, Stowe Electric Department and Greatwood Management, LLC, Stowe, Vermont
Project and Field Manager for remediation of a PCB contaminated site as part of a decommissioning of a former electrical substation. Sampling according to EPA guidance document for PCB contaminated soils produced over 70 samples for EPA 8082 analysis via an onsite lab. Results from onsite analyses provided guidance for additional remediation in real-time.

Triad Phase II and Targeted Brownfield Assessment of the Former Jard Company Site, Vermont Department of Environmental Conservation and Town of Bennington, Bennington, Vermont
Project Manager of a field investigation on a former transformer and capacitor manufacturer in Bennington Vermont for the Vermont DEC. Designed and implemented a multi-tiered, multi-media investigation to characterize in a very short (1 month) time frame. Findings indicated that proposed reuse was not compatible with Site conditions. Property was subject to EPA Removal Action in 2007.

Triad Phase II and Targeted Brownfield Assessment of the TLR-Wyman Flint Mill Complex, Vermont Department of Environmental Conservation and Bellows Falls Historical Society, Bellows Falls, Vermont
Task and Field Manager for a Triad approach Targeted Brownfield Assessment of a former paper mill complex in Bellows Falls, Vermont. Designed Site investigation elements in close cooperation with Site interested parties, Site owners and owner representatives, VT DEC and US EPA to enable property owner limited use of the Site prior to completion of full Site investigation or remediation.

Third Party Review, Private Client, Marshfield, Vermont
Provided third party review of site investigation and remediation work plans and reports for a landowner of a right of way that had been impacted by operation and maintenance of a hydroelectric penstock by a major Vermont utility. Responsible for reviewing and critiquing deliverables from the utilities’ consultant and developing an alternative plan for cleanup with associated costs. Resulting law suit was settled out of court in favor of landowner.
Daniel Voisin / Director, Contaminated Site Consulting Services

Phase I/II, Corrective Action Plan of the Hill Martin Facility, Hill-Martin Corp, Barre, Vermont
Project Manager for a State of Vermont Hazardous Waste Site from discovery (Phase I) through initial investigation and presumptive cleanup. Enabled client to cost effectively mitigate Site worker exposure to PAH and Metals contamination at an active manufacturing facility in Barre, Vermont.

Phase II ESA, Robert S. Jones Center, Springfield Regional Development Corporation, 2008 & 2015, Springfield, Vermont, SEI# Chlorinated Solvent Site, Vermont
Project Manager for a Phase II ESA at a former machining production facility in Springfield, Vermont using high-resolution site characterization techniques. Demonstrated that observed on Site contamination was originating from an off Site, upgradient source. Follow up investigation for remedial actions is currently underway.

Publications and Presentations
NEWMOA Vermont Vapor Intrusion Updates, Training on Vapor Intrusion site characterization study design, techniques for sample collection and analysis, May, 2014.


Additional Education
Hazardous Waste General Site Worker Training. (OSHA 29CFR1910.120), refreshed annually
Vermont Vapor Intrusion Updates, NEWMOA, May, 2014.
Incremental Sampling Methodology, ITRC Webinar, June, 2015.
TCE Vapor Intrusion, NEWMOA Workshop, May, 2015.
DNAPL Workshop, NEWMOA, February, 2015
Integrated DNAPL Site Strategy, ITRC Webinar, December 2, 2014
Vermont Vapor Intrusion Updates, NEWMOA Workshop, May, 2014.
Moving Towards More Sustainable Remediation, NEWMOA training course, December 5, 2013.
Green and Sustainable Remediation, ITRC, February 7, 2013
First Aid and Adult CPR, American Red Cross, January 7, 2013
Environmental Site Assessments for Commercial Real Estate, ASTM 1527-05, April 25, 2012.
An Improved Understanding of LNAPL Behavior in the Subsurface - State of Science vs. State of Practice, ITRC, June 23, 2009
LNAPL Characterization and Recoverability – Improved Analysis - Do you know where the LNAPL is and can you recover it? ITRC, June 24, 2009
Vapor Intrusion Site Issues, Clu-In.org, November 2, 2009
Enhanced Attenuation of Chlorinated Organics: A Site Management Tool, ITRC, August 13, 2009
Vapor Intrusion Pathway: A Practical Guideline, ITRC, April 28, 2008
Remediation of Chlorinated Solvent Sites Workshop, NEWMOA, April 9, 2008
Appendix A: Site Maps and Photographs

Figure 1: Subject Property Location Map
Figure 2: Subject Property Site Map
Subject Property Map

Blodgett Ovens
44 Lakeside Avenue, Burlington VT
Prepared for Daly & Daly, PC

Legend
- Subject Property Boundary
- City of Burlington Parcel Boundaries (2015)
- Local Road
- Rail Lines

Sources:
- Chittenden County 2013 orthophotos, VT Center for Geographic Information (VCGI)
- City of Burlington parcel data (2015)
- Roads and railroads from VCGI Vermont Basemap.

1 in = 400 ft
0 200 400 800 Feet

Figure 2
Photograph 1: 50 Lakeside Avenue production line.

Photograph 2: Typical hydraulic reservoir and pump associated with production equipment.
Photograph 3: Hydraulic oil and lubricant storage in former paint room. Heavy staining was evident on floor.

Photograph 4: Vapor pin installed in drum storage area.
Photograph 5: Flammable cabinet with paint storage.

Photograph 6: Daily water usage log associated with cooling water for welders.
Photograph 7: 50 Lakeside Avenue boiler room.

Photograph 8: Propane AST located outside of 50 Lakeside Avenue boiler room.
Photograph 9: Compressor room in 50 Lakeside Avenue building. Note oil staining on floor.

Photograph 10: Storm drain in loading dock area of 50 Lakeside Avenue building.
Photograph 11: Compressed gas cylinder storage, 50 lakeside Avenue.

Photograph 12: Warehouse storage in building 44.
Photograph 13: Boiler treatment chemical storage, 44 Lakeside Avenue.

Photograph 14: Floor drain in 44 Lakeside Avenue boiler room.
Photograph 15: Paint storage in 32 Lakeside Avenue.

Photograph 16: Vacant basement of 32 Lakeside Avenue.
Photograph 17: West side of 44 Lakeside Avenue.

Photograph 18: 44 Lakeside Avenue driveway looking south.
Photograph 19: Park in northern portion of Subject Property.

Photograph 20: One of two groundwater monitoring wells located in northernmost portion of Subject Property.
Photograph 21: Vent for 44 Lakeside Avenue septic system.

Photograph 22: Shed north of 44 Lakeside Avenue building. Stone was unable to access during site inspection.
Photograph 23: 32 Lakeside Avenue in background with cooling water discharge located in center of frame discharging to Lake Champlain.

Photograph 24: 50 Lakeside Ave. to right of frame with nitrogen AST, 44 Lakeside Avenue to left of frame. Global Industries in background.
Photograph 25: Out-of-service rail spur on north of 50 Lakeside Ave.

Photograph 26: Loading dock area of 44 Lakeside Ave. with recycling, metal, and garbage dumpsters.

Blodgett Oven Phase I ESA
44 Lakeside Ave. and 501 Pine Street, Burlington, Vermont

Source: ljr 6/22/17

O:\Proj-17\EARP17-XXX Blodgett Oven Phase I ESA\Project Reports\Draft17-070 Site Inspection Images.docx
Photograph 27: Residences south of Lakeside Ave.

Photograph 28: East side of 50 Lakeside Ave. building looking north up recreation path.
Photograph 29: Rail line east of recreation path with Global Industries in background.

Photograph 30: Recreation path looking south.
Appendix B: Interview Documentation
6/22/17 Site Inspection

13:30 Lee Rosenberg on-site, met Dave Coolbeth
13:35 Brian Diezel on-site

Conducted Owner Questionnaire w/ Dave C. and Kevin Griswold
both 35+ year Blodgett Oven employees

Interior Inspection of 50 Bldg. w/ Kevin

- Raw material storage: Stainless Steel/Steel
- Offices
- Fabrication assemblies
  - Large cutters, wheels, bulk storage
  - Water chillers, closed loop
  - Shears
  - Quench (hydraulic) near Staining, around res.
  - Small (5 gal.) containers of Sawing Fluid
  - Current machines, rage in age from 1920's - 1990's
  - Grinding/polishing belts
  - Dust collector
  - Welding booth, with bottled gases (Argon, CO2, He)
  - 15,000 gal. of cooling water discharged to lake

- Former paint room used for drum storage
  - 4 x 155-gal drums of hydraulic and lubricating oils, staining on floor, no floor drain
  - Paint to primer
  - Coo Kool on vapor pin

- Maintain: Dry Goods Storage, Hardware
- Flammable Cylinder Storage
- Break Room

Boiler Room
  - Not gas
  - Former fuel oil

Signed: [Signature]

Date: 6/22/17

Page: 1 of 2
Blodgett Over

Phase I ESA MSDS Review

MSDS Sheets

Treatment → Water

Questions for Site Manager

4 Property

Commercial oven manufacturer

Sheet metal manufacturer & assembly

Building built in 1947

Painting booth shut down in 1990's

Building heated w/ Natural Gas

4 previously heated w/ UST's & oil [1980's]

Part of the phase II

Floor drains in 4A Lakeside & 50 Lakeside

Septic system for 4A Lakeside distill-mike

UST reviewed @ 4A Lakeside

[1] filled w/ sand

[2] removed @ 50 Lakeside

Private well for cooling welders [goes through cooling jackets]

Lumber mill for temp & volume by inspection report

4A Lakeside

Evidence of older transformers during phase II

Hydraulic presses from the 1940's

SJR 6/23/117
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<th>Hazardous Material</th>
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<td>Zinc Selenium</td>
<td>2.inc &amp; Selenium</td>
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<tr>
<td>Carbon/Alloy/Cut+Stools</td>
<td>Chromium, copper (photo1)</td>
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<tr>
<td>Copper/Alloy</td>
<td>Copper, tin, lead, 2.inc, nickel</td>
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<tr>
<td>High Alloy Cut+Steel</td>
<td>Photo2</td>
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<tr>
<td>Brass/Brass Bronze</td>
<td>Photo3</td>
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<tr>
<td>Heating Oil</td>
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<td>Petroleum Lube Oil</td>
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<td>Chrome Control</td>
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<td>High Heat Aluminum</td>
<td>Xylene &amp; Naphthalene</td>
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<td>Chemical</td>
<td>Material</td>
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<tr>
<td>Synthetic Socker</td>
<td>Toluene Ethyl Benzene</td>
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<td>Cementum</td>
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<td>Tapping Fluid</td>
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<td>Gulf Lubricant</td>
<td>Refined base oils</td>
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<td>Contact Cleaner</td>
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<td>C-3 Cyclo Carboxyl Fuel Injector</td>
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<tr>
<td>Mercuric</td>
<td>Copper &amp; Zinc</td>
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<tr>
<td>Brass or Copper Studs</td>
<td>Lead, Antimony, Arsenic, T.N. Calcium</td>
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<td>Lead Acid Battery</td>
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<td>Acetone</td>
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<td>Ohiweld Fasteners</td>
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<td>Red Insulating Varish</td>
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<td>Glyptal</td>
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<td>Steel tubing w/ Paint Coating</td>
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<td>White Spray Booth Coating</td>
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<tr>
<td>Stanweld 347-16</td>
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<td>Greaseless Lubricant</td>
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<td>Gun Metal Grey</td>
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<td>Solvent Blend</td>
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</table>
Layout Dye
Printing Plate Activator TCE 33
Brown Enamel RCI 35
Reducer
15:05 Begin Inspection of 4th Floor
- Mostly offices + storage
- Boiler room
- Shipping / Receiving + docks with hydraulic lifts
- Roll off for metal, garbage, & recycling
- Boiler treatment
- Empty Ammonia cylinders
- Pre-charge for lifts
- Test kitchen / show room / conference rooms

16:00 Begin Ins. of 3rd Floor

Galen Health Care Solutions
2 levels
- basement
- air handling / mezzanine / floor drain
- lab / storeroom
- vacant offices
- janitor closet / household cleaning

16:45 Off-Site

Signed: [Signature]

Date: 6/22/17

Page: 2 of 2
**Site Description/Address:**

44 and 50 Lakeside Avenue  
Burlington, VT 05402  
(hereinafter referred to as the “Property”)

The Property is also sometimes referred to as 32, 44, and 50 Lakeside Avenue and 501 Pine Street, Burlington, Vermont.

See Exhibit A for a legal description of the Property.

**Person Completing Questionnaire:**

Matt Daly, Esq.  
Legal Representative, Lakeside Ovens, LLC  
P.O. Box 0069  
Burlington, VT 05402

**Date:**

June 22, 2017

**Title/Relationship to Site:**

Lakeside Ovens, LLC is the prospective purchaser of the Property

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**USER QUESTIONNAIRE**

In order to qualify for one or more of the Landowner Liability Protections (LLPs) offered by the federal *Small Business and Brownfield’s Revitalization Act of 2001*, the User of a Phase I Environmental Site Assessment should provide the following information (if available) to the Environmental Professional. Failure to provide this information could result in a determination that “all appropriate inquiry” is not complete.

(1.) **Environmental cleanup liens that are filed or recorded against the site (40 CFR 312.25).**

Are you aware of any environmental cleanup liens against the *property* that are filed or recorded under federal, tribal, state or local laws?

Part of the Property is subject to certain easements, rights, obligations, covenants, and restrictions imposed by a Grant to the Vermont Agency of Natural Resources (the “ANR Grant”). The ANR Grant is recorded in the City of Burlington, Vermont, Land Records at Volume 880, Pages 635–46. See Exhibit B.
(2.) Activity and land use limitations that are in place on the site or that have been filed or recorded in registry (40 CFR 312.26).

Are you aware of any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local laws?

Yes, the ANR Grant imposes a number of institutional controls on the Property. See Exhibit B. These institutional controls include:

• The Property cannot be “used for residential use or for children’s day care centers;”
• The groundwater under the Property cannot be used as drinking water;
• The Property cannot be used in a way that would interfere with the carrying out of the EPA’s proposed remedy or that would further contaminate the surrounding areas;
• Construction cannot occur on the Property that would “change hydrological conditions and that would cause migration of contaminated groundwater to Lake Champlain; and
• Excavation cannot occur on the Property to depths greater than five feet unless “(a) the excavation is performed to install, repair, maintain, service or remove underground utility components, conduits, installations or channels, which may presently be in place deeper than five feet and which may be below the water table; (b) drilling, driving or boring to install pilings for otherwise allowable construction is permitted; or, (c) the excavation is performed in a location on the property in which current contaminant concentrations at depths greater than five feet are below 140 mg/kg total PAH.”

(3.) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28).

As the user of this ESA do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

Lakeside Ovens, LLC (“Lakeside”), its principals, and its attorneys have conducted due diligence to understand the Property.

(4.) Relationship of the purchase price to the fair market value of the property if it were not contaminated (40 CFR 312.29).

Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?

Lakeside believes that the purchase price reasonably reflects the fair market value of the Property.
(5.) **Commonly known or reasonably ascertainable information about the property (40 CFR 312.30).**

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

(a.) Do you know the past uses of the property?

The portions of the Property referred to as 44 and 50 Lakeside Avenue have been used by the Blodgett Oven Company and other manufacturing companies for more than a century as a manufacturing and distribution hub. The portion of the Property sometimes identified as 32 Lakeside Avenue has traditionally been used as office space.

(b.) Do you know of specific chemicals that are present or once were present at the property?

Lakeside does not know the specific chemicals that are present or once were present at the Property. The September 29, 1998 Record of Decision (the “ROD”) conducted by the United States Environmental Protection Agency (“EPA”), however, showed that the following contaminants were on or near the part of the Property sometimes referred to as 501 Pine Street: coal tar, polycyclic aromatic hydrocarbons (“PAHs”), aromatic hydrocarbons such as benzene, toluene, ethylbenzene, and xylene (collectively, “BTEX”), cyanide, cadmium, chromium, copper, lead, mercury, nickel, silver, and zinc.

(c.) Do you know of spills or other chemical releases that have taken place at the property?

Other than the spills and chemical releases related to the Pine Street Canal Superfund Site, Lakeside is not aware of any other spills or other chemical releases that may have taken place at the Property.

(d.) Do you know of any environmental cleanups that have taken place at the property?

The part of the Property sometimes referred to as 501 Pine Street is part of the Pine Street Canal Superfund Site. As part of the EPA’s action plan to alleviate the effects of the contamination the part of the Property sometimes referred to as 501 Pine Street was “capped” with sand/silt and topsoil.

(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).**

As the user of this ESA, based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contamination at the property?

The Property’s proximity to the Pine Street Canal Superfund Site, the lack of development on the portion of the Property that is a part of the Superfund Site, and the fact that the Property is close to the railroad and other manufacturing facilities are
indicators that point to the possible presence or likely presence of contamination at the Property.

(over)
In accordance with Standard Practice ASTM E1527-13 for Phase I Environmental Site Assessments (ESAs), we are required to ask you the following questions:

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

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

(over)
Please provide copies of each report to Stone Environmental prior to or at the time of the site visit.

2) Are you aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the property?
   Yes, part of the Property was subject to a Consent Decree entered by the United States District Court for the District of Vermont in the case captioned, *U.S. v. Green Mountain Corp.*, Civil Action Numbers 1:99-cv-366 and 1:00-cv-17.

3) Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the property?
   No, Lakeside is not aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the property.

4) Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability related to hazardous substances or petroleum products at the property?
   No, Lakeside is not aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability related to hazardous substances or petroleum products at the property.

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**Interviewer:**

**Date:**

**Site:**

**Page:** 6 of 6
Appendix C: Historical Research
Blodgett Oven Company Facility
44 Lakeside Ave.
Burlington, VT 05401

Inquiry Number: 4974449.3
June 23, 2017
The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Stone 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.edrnet.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 Sanborn® Results:**

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Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1989 Source Sheets

1989 Volume 1, Sheet 37
1989 Volume 1, Sheet 38

1978 Source Sheets

1978 Volume 1, Sheet 37
1978 Volume 1, Sheet 38

1960 Source Sheets

1960 Volume 1, Sheet 37
1960 Volume 1, Sheet 38

1950 Source Sheets

1950 Volume 1, Sheet 37
1950 Volume 1, Sheet 38
This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

### 1942 Source Sheets
- **Volume 1, Sheet 37** 1942
- **Volume 1, Sheet 38** 1942

### 1938 Source Sheets
- **Volume 1, Sheet 37** 1938

### 1926 Source Sheets
- **Volume 1, Sheet 37** 1926

### 1919 Source Sheets
- **Volume 1, Sheet 26** 1919
Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1912 Source Sheets

Volume 1, Sheet 31
1912

1906 Source Sheets

Volume 1, Sheet 37
1906

Volume 1, Sheet 37
1906
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Volume 1, Sheet 38
Volume 1, Sheet 37
This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

Volume 1, Sheet 38
Volume 1, Sheet 37
This Certified Sanborn Map combines the following sheets. Outlined areas indicate map sheets within the collection.

Site Name: Blodgett Oven Company Facility
Address: 44 Lakeside Ave.
City, ST, ZIP: Burlington, VT 05401
Client: Stone Environmental
EDR Inquiry: 4974449.3
Order Date: 06/23/2017
Certification #: 4974449.3
Client: Stone Environmental

Copyright: 1938

Volume 1, Sheet 37
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Volume 1, Sheet 37
This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

Volume 1, Sheet 26
This Certified Sanborn Map combines the following sheets. Outlined areas indicate map sheets within the collection.
This Certified Sanborn Map combines the following sheets. Outlined areas indicate map sheets within the collection.

Volume 1, Sheet 37
Volume 1, Sheet 37
Thank you for your business.
Please contact EDR at 1-800-352-0050 with any questions or comments.

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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.

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**TARGET PROPERTY STREET**

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Burlington, VT  05401

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<td></td>
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<tr>
<td></td>
<td>BLODGETT OVEN COMPANY INC</td>
</tr>
<tr>
<td></td>
<td>G S BLODGET CORP</td>
</tr>
<tr>
<td>51</td>
<td>CROSS, HOWARD</td>
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<tr>
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<tr>
<td>57</td>
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<td>59</td>
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<td>CASELLA WASTE MANAGEMENT INC-BURLINGTON OFC</td>
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<td>189</td>
<td>BURLINGTON GARAGE EQUIPMENT CO</td>
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<td>Target Street</td>
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<td>LAKESIDE AVE</td>
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<tr>
<td>189</td>
<td>CASH PETROLEUM CO</td>
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<td></td>
<td>NORTHLAND PETROLEUM INC</td>
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LAKE SHORE (S B) westerly fr Central av along the shore
Summer camps

LAKESIDE AV fr lake front east to 800 Pine
Left side even numbers
44 Vt Appliance Co 4-9831
44 Blodgett Supply Co Inc 4-9831
The
—Central av begins right
50 Blodgett G S Co Inc The 4-7457
oven mfrs
45 Penders Marion Mrs 2-1574
47 Singleman Robt
51 @ Cross Howard C 4-5956
53 @ Lapointe Donald G 4-9276
57 Sprano Florence Mrs (1) 2-7388
57 Cross Robt (2)
59 Landry Gabrielle 3-3772
63 Ackley Lawrence C 2-7078
65 Thompson Dennis 4-4957
67 Hubacher Franklin A
69 @ Hatin Henry V 2-3313
—Conger av begins right
87 Bellew Laurence 3-3756
89 Creller Kenneth 2-4109
93 Duell Richd P 2-5557
95 @ Duell Rose Mrs 2-8236
128 General Electric Co 658-1500
Armament Dept mfrs
159 Wiessner F H Inc 3-3484
159 Bristol Chemical Corp 3-3484
189 Steady Fuels Inc 4-9819
and 4-9810
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<th>Target Street</th>
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<td>Manning's City Directory</td>
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**1967**

LAKESIDE AVE

| Gulf Oil Corp terminal plant Δ |
| Tidewater Oil Co bulk plant Δ |
| Texaco Inc gas and oils Δ |

LAKE SHORE (S B) westerly fr Central av along the shore N-3
16 Summer Camps

LAKESIDE AV fr lake front east to 800 Pine J-3 Zip 05401
Left side even numbers
44 Vermont Appliance Co Δ
44 Blodgett Supply Co Inc
The Δ
- Central av begins right
50 The G S Blodgett Co Inc
oven mfrs Δ
45 Geo P Penders Δ
47 Paul M Lambert Δ
51@ Howard C Cross Δ
53@ Donald G Lapointe Δ
57 Paul Bombard Δ
57 Raymond Sprano Δ
59 Gabrielle Landry
63 Florence Hatin
65 Peter L Chamberlain Δ
67 Frank Hubacher Δ
69@ Henry V Hatin Δ
- Coger av begins right
79 Vacant
87 Richd English Δ
89 Carl L St Peter Δ
93 Richd P Duell Δ
95@ Geo Duell
128 General Electric Co
Missile and Armament Dept mfrs Δ
159 F H Wiesner Inc Δ
189 Steady Fuels Inc
189 Greater Burlington Properties Inc
189 Northern Fuels Inc

LAKEVIEW TER west of and parallel with North av fr
Haswell north to Berry D-3
Right side even numbers
Zip 05401
9@ Frank Allan Moody Jr
9@ Victor J Fondry Δ
11@ Michl F Olio Δ
13 Mrs Marion E Sullivan Δ
LAKESIDE AVE

Manning's City Directory

1963

LAKE SHORE (S B) westerly fr
Central av along the shore N-3
16 Summer Camps

LAKESIDE AV fr lake front east
to 800 Pine J-3

Left side even numbers
44 Vermont Appliance Co
44 Blodgett Supply Co Inc The
— Central av begins right
50 The G S Blodgett Co Inc oven
mfrs
45 Geo P Penders
47 Arth J Lambert (0)
51 Howard C Cross (0)
53 Don G LaPointe
57 Leroy J Beaupre
59 Henry Landry (0)
63 Vacant
65 Peter L Chamberlain
67 Gerald A Carrier
69 Δ Henry V Hatin (0)
   — Conger av begins right
87 Δ Paul P Lavallee
89 Δ Carl L St Peter
93 Richd P Duell
95 Geo Duell (0)
128 Δ General Electric Co mfrs
159 Δ F H Wiessner Inc
189 Northern Oil Co Inc office
189 Northern Terminals Inc (Holding Co)

LAKEVIEW TER west of and parallel with North av fr Haswell
north to Berry D-3
Right side even numbers
   9  Frank A Moody Jr (0)
   9 Δ Victor J Fondry (0)
  11  Michl F Olio
  13 Δ Marion E Sullivan
   — Haswell begins right
  23  Francis D Handl
  27 Δ Mrs Gladys G Devore (0)
  33 Δ Robt F Lovejoy (0)
  37 Δ Loren M Robare (0)
   — Canfield begins right
  41 Δ Dorothy M Foote (0)
  41  Clayton H Godfrey
  45 Δ Edw E Robare (0)
  45 Δ Mrs Barbara E Pollard
  48 Δ Mrs Irene B Muir
  52 Δ Mrs Pearl B Milisci
  52  Vacant
  53 Δ Harold D Ryan (0)
Blodgett Oven Company Facility
44 Lakeside Ave.
Burlington, VT 05401

Inquiry Number: 4974449.9
June 23, 2017
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:

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<th>Year</th>
<th>Scale</th>
<th>Details</th>
<th>Source</th>
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<td>Flight Year: 2012</td>
<td>USDA/NAIP</td>
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<td>2011</td>
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<td>Flight Year: 2008</td>
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<td>Flight Year: 2006</td>
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<td>Flight Date: June 22, 1994</td>
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<td>1”=500’</td>
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Blodgett Oven Company Facility
44 Lakeside Ave.
Burlington, VT 05401

Inquiry Number: 4974449.4
June 22, 2017
EDR Historical Topo Map Report

<table>
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<tr>
<th>Site Name:</th>
<th>Client Name:</th>
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<tr>
<td>Blodgett Oven Company Facility</td>
<td>Stone Environmental</td>
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<tr>
<td>44 Lakeside Ave.</td>
<td>535 Stone Cutters Way</td>
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<td>Burlington, VT 05401</td>
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<td>Contact: Daniel Voisin</td>
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EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Stone Environmental were identified for the years listed below. EDR’s Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDR’s Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

**Search Results:**

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<th>P.O.#</th>
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<td></td>
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<td>Elevation: 128.61’ above sea level</td>
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**Maps Provided:**

- 2012
- 1987
- 1972
- 1948
- 1944
- 1919
- 1906

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**Topo Sheet Key**

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

**2012 Source Sheets**
- Juniper Island 2012 7.5-minute, 24000
- Burlington 2012 7.5-minute, 24000

**1987 Source Sheets**
- Burlington 1987 7.5-minute, 24000
  Aerial Photo Revised 1983

**1972 Source Sheets**
- Burlington 1972 7.5-minute, 24000
  Aerial Photo Revised 1972

**1948 Source Sheets**
- Burlington 1948 7.5-minute, 24000
  Aerial Photo Revised 1947
**Topo Sheet Key**

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

**1944 Source Sheets**

Burlington
1944
15-minute, 62500

**1919 Source Sheets**

Burlington
1919
15-minute, 62500

**1906 Source Sheets**

Burlington
1906
15-minute, 62500
This report includes information from the following map sheet(s).

- TP, Burlington, 2012, 7.5-minute
- W, Juniper Island, 2012, 7.5-minute

**SITE NAME:** Blodgett Oven Company Facility  
**ADDRESS:** 44 Lakeside Ave.  
Burlington, VT 05401  
**CLIENT:** Stone Environmental
This report includes information from the following map sheet(s):

- TP, Burlington, 1987, 7.5-minute

---

SITE NAME: Blodgett Oven Company Facility
ADDRESS: 44 Lakeside Ave.
Burlington, VT 05401
CLIENT: Stone Environmental
This report includes information from the following map sheet(s).

SITE NAME: Blodgett Oven Company Facility
ADDRESS: 44 Lakeside Ave.
Burlington, VT 05401
CLIENT: Stone Environmental
This report includes information from the following map sheet(s).

SITE NAME: Blodgett Oven Company Facility
ADDRESS: 44 Lakeside Ave.
Burlington, VT 05401
CLIENT: Stone Environmental
This report includes information from the following map sheet(s).

SITE NAME: Blodgett Oven Company Facility
ADDRESS: 44 Lakeside Ave.
Burlington, VT 05401
CLIENT: Stone Environmental

TP, Burlington, 1944, 15-minute
This report includes information from the following map sheet(s).

- TP, Burlington, 1919, 15-minute

SITE NAME: Blodgett Oven Company Facility
ADDRESS: 44 Lakeside Ave.
Burlington, VT 05401
CLIENT: Stone Environmental
This report includes information from the following map sheet(s).

TP, Burlington, 1906, 15-minute

SITE NAME: Blodgett Oven Company Facility
ADDRESS: 44 Lakeside Ave.
Burlington, VT 05401
CLIENT: Stone Environmental
Appendix D: Regulatory Records Documentation
GRANT OF ENVIRONMENTAL RESTRICTIONS AND RIGHT OF ACCESS

THIS AGREEMENT is made this 8th day of July, 2004 by and between VERMONT GAS SYSTEMS, INC., a Vermont corporation, (hereinafter referred to as "Grantor"), having an address of 85 Swift Street, P.O. Box 467, Burlington, VT 05402, and the State of Vermont Agency of Natural Resources, and any successor agencies of the State of Vermont (hereinafter referred to as "the State" or the "Grantee").

WITNESSETH THAT:

WHEREAS, the United States Environmental Protection Agency (hereinafter "EPA") has, pursuant to Section 105 of the Comprehensive Response, Compensation and Liability Act ("CERCLA"), placed on the National Priorities List certain lands and premises in the vicinity of Pine Street in Burlington, Vermont, such lands and premises being known as "the Pine Street Canal Superfund Site" (the "Site");

WHEREAS, EPA has selected a "remedial action" for the Site and has defined the extent of the Pine Street Canal Superfund Site in a Record of Decision ("ROD") dated September 29, 1998;

WHEREAS, EPA has determined in the ROD that certain easements, rights, obligations, covenants and restrictions, as more particularly set forth below, are necessary at certain portions of the Site and adjoining properties to ensure that future activities on these properties do not interfere with the remedial actions, or substantially increase the ecological, human, or environmental risks at the Site;

WHEREAS, the undersigned Grantor is the owner of certain lands and premises described in Exhibit A hereto (the "Property") which property is totally within the Site; and

WHEREAS, the Grantor is on notice of the potential existence of hazardous substances on the Site and the Property; and

WHEREAS, the Grantor is on notice that any disturbance of the Property which causes migration of hazardous substances within the Site or to locations beyond the Site may result in liability under CERCLA; and

WHEREAS, under the terms of a Consent Decree filed in the case of United States of America and the State of Vermont v. Green Mountain Power Corporation et. al. Civil Action No. 1:99-CV-366 (D.Vt.) (the "Consent Decree"), entered into, by, and between Settling Defendants, the United States, and the State, the Performing Defendants have agreed to perform the remedial action selected for the Site in the ROD, in order to protect the public health and welfare and the environment from the actual or threatened release of hazardous wastes or hazardous substances at or from the Site. The Owner Settling Defendants have agreed, jointly and severally with the Performing Settling Defendants, to reimburse the United States and the State for certain costs, as provided in the Consent Decree, and have severally agreed to provide a right of access to their property for purposes of implementing, facilitating and monitoring the remedial action, and to submit to permanent use restrictions on their property as covenants that will run with the land for the purpose of protecting human health and the environment.
WHEREAS, Grantor wishes to cooperate fully with EPA and the Grantee in implementation of all response actions at the Site;

NOW, THEREFORE,

1. In consideration of the agreements reached in the Consent Decree, Grantor, on behalf of itself, its successors, heirs and assigns, hereby grants to the Grantee and its assigns the easements, rights, obligations, covenants, and restrictions (hereinafter, collectively referred to as the "Environmental Restrictions"), the terms and conditions of which are set forth below.

2. Purpose. It is the purpose of this instrument to convey real property rights to the Grantee, which will run with the land, to facilitate the implementation of the remedial action and to protect human health and the environment.

3. Right of Access. In establishing the within Environmental Restrictions, Grantor hereby grants to the Grantee, their authorized representatives (including but not limited to EPA), and assigns, a right of access at all reasonable times to the Property for the purpose of conducting any activity related to the Consent Decree including the following purposes:

   (a) Monitoring the Work or the Projects;
   (b) Verifying any data or information submitted to the United States and the State;
   (c) Conducting investigations relating to the contamination at or near the Site;
   (d) Obtaining samples;
   (e) Assessing the need for, planning, or implementing additional response actions at or near the Site;
   (f) Implementing the Work pursuant to the conditions set forth in Paragraph 104 of the Consent Decree;
   (g) Inspecting and copying records, operating logs, contracts, or other documents maintained or generated by Settling Defendants or their agents,
consistent with Section XXIV (Access to Information) of the Consent Decree;

(h) Assessing Settling Defendants' compliance with the Consent Decree; and

(i) Determining whether the Site or other property is being used in a manner that is prohibited or restricted, or that may need to be prohibited or restricted, by or pursuant to the Consent Decree.

(j) To the extent practicable, prior to accessing the property, Grantee, its authorized representatives (including but not limited to EPA) and/or its assigns shall give Grantor, its successors or assigns, reasonable notice of its intent to access and shall try to reasonably coordinate such access so as to minimize the disruption of activities on the property conducted by Grantor, its successors or assigns. In exercising its rights of access, Grantee, its authorized representatives (including EPA) and its successors or assigns shall make reasonable efforts to minimize interference with the activities of Grantor, its successors or assigns on the property.

4. **Restricted Uses and Activities.** Grantor shall neither perform, nor allow, nor cause any other person to perform, any activities or uses in, on, upon, through, over or under those portions of the Property which violate one or more of the following conditions:

(a) Grantor shall be responsible for complying with all federal, state, and local laws and regulations regarding the handling and disposal of hazardous substances, pollutants or contaminants;

(b) Grantor shall not use the Property or allow the Property to be used so as to unreasonably interfere with any investigations of the environmental conditions at the Site;

(c) Grantor shall not use cause or allow recontamination of the Site following completion of the Remedial Action to such an extent that the remedial action or its performance standards may be jeopardized, or cause contamination of off-site properties following completion of the Remedial Action;

(d) Grantor shall not use the Property or allow the Property to be used for residential use or for day care centers for the care of children;

(e) Grantor shall not use or allow the use of the groundwater on the Property for potable drinking water purposes and shall not install or allow the installation of wells at any location where free phase contamination has been shown to be present;

(f) Grantor shall not perform or allow to be performed on the Property any construction activities which will change hydrogeologic conditions and will likely cause migration of contaminated groundwater to Lake Champlain to
such an extent that the remedial action may be jeopardized or that a significant risk to Lake Champlain may result;

(g) Grantor shall not perform or allow to be performed excavations to depths greater than five feet (including such excavations which extend below the water table) on the Property unless one or more of the following exceptions apply: (1) the excavation is performed to install, repair, maintain, service, or remove underground utility components, conduits, installations, or channels, which may presently be in place deeper than five feet and which may be below the water table; (2) the excavation consists of drilling, driving, or boring to install pilings for otherwise allowable construction; (3) the excavation is performed in a location on the property in which current contaminant concentrations at depths greater than five feet are below 140 mg/kg total polycyclic aromatic hydrocarbons ("PAH"). In the case of exceptions (1) and (2), the owner of the property shall require workers conducting the excavations and working in the area to use appropriate personal protective equipment as required by the Occupational Health and Safety Administration ("OSHA") or its successor agencies, unless a site specific risk assessment is performed and its results have been approved by EPA prior to the excavations.

5. **Emergency Excavation.** In the event it becomes necessary to excavate a portion of the Property as part of a response to emergency repair of utility lines, or as part of a response to emergencies such as fire or flood, the activity and use restriction provisions of Paragraph 4 above, which would otherwise restrict such excavation, shall be suspended only with respect to such excavation for the duration of such emergency response, provided that Grantor:

   (a) orally notifies the Site Manager for the Vermont Department of Environmental Conservation (VT DEC) and EPA's Project Coordinator (or, in his or her absence, EPA's Alternate Project Coordinator, or in the event that both of EPA's designated representatives are unavailable, the Director of the Office of Site Remediation and Restoration, EPA Region I), of such emergency as soon as possible but no more than twenty-four (24) hours after having learned thereof, and follows up with a written notice to VT DEC and EPA; and

   (b) limits the actual disturbance involved in such excavation to the minimum reasonably necessary to adequately respond to the emergency.

This provision shall not waive any liability for releases of hazardous substances, nor shall this provision excuse compliance with CERCLA or any other applicable federal or state laws and regulations.

6. **Severability.** If any court or other tribunal determines that any provision of this Grant is invalid or unenforceable, such provision shall be deemed to have been
modified automatically to conform to the requirements for validity and enforceability as determined by such court or tribunal. In the event the provision invalidated is of such a nature that it cannot be so modified, the provision shall be deemed deleted from this Grant as though it had never been included herein. In either case, the remaining provisions of this Grant shall remain in full force and effect; provided, however, that the Grantee retains its right to request modification of this Grant pursuant to Paragraph 11 below.

7. **Enforcement.** Grantor expressly acknowledges that a violation of the terms of this Grant could result in enforcement by the Grantee, including, but not limited to, the issuance of criminal and civil penalties, and/or equitable remedies. Grantor also agrees, on behalf of itself and its successors and/or assigns, that EPA shall also have a third party right of enforcement. Any action taken by the Grantee, or EPA pursuant to this Paragraph 7 shall be in addition to, but not in lieu of, such rights as EPA and/or the State possess to enforce the terms and conditions of the Consent Decree and under applicable law, which enforcement rights the State and EPA fully reserve.

8. **Provisions to Run With the Land.** The easements, rights, obligations, covenants, and restrictions set forth in this instrument shall run with the land, and any portion thereof, and shall be binding on the Grantor, the Grantor's heirs, administrators, successors, or assigns, and shall inure to the benefit of the Grantee and its successors. It is the parties' intent that the United States shall be a third party beneficiary of the terms of this instrument, with full authority to enforce the terms of this instrument as provided herein.

9. **Incorporation into Leases.** Grantor hereby agrees to incorporate this Grant, in full or by reference, into all leases, licenses, occupancy agreements, or any other instrument of transfer by which a right to use the Property, or any portion thereof, is conveyed. Any transfer of the Property, or any portion thereof, shall take place only if the grantee (including but not limited to any lessee) agrees, as a part of the agreement to purchase or otherwise obtain a property interest in the Property, that it will comply with the obligations of the Grantor to provide access and/or Institutional Controls, as set forth in Section IX of the Consent Decree and this Grant, with respect to such Property.

10. **Recordation.** Grantor shall record and/or register this Grant with the Register of Deeds or other appropriate land records office in the City of Burlington, Chittenden County, State of Vermont within fifteen (15) days of having received the Grantee's written approval of this Grant. The Grantor, within twenty-one (21) days of receipt of evidence of recordation and/or registration, shall mail a certified Registry copy of this Grant to the VT DEC Site Manager and the EPA Project Manager.

Grantor shall record and/or register any amendment to or release of this Grant, made pursuant to Paragraph 11 below, with the Register of Deeds or other appropriate land records office in the City of Burlington, Chittenden County, State of Vermont.
Vermont within thirty (30) days of having received from the Grantee said amendment or release, as agreed to and accepted by, or granted by, the Grantee and mailed to Grantor by certified mail, return receipt requested. Grantor shall file with VTDEC’s and EPA’s Site Managers a certified Registry copy of any such amendment or release as recorded and/or registered, within twenty-one (21) days of receipt of evidence recordation and/or registration.

This Grant shall become effective upon its recordation and/or registration with the Register of Deeds or other appropriate land records office in the City of Burlington.

11. Amendment, Modification and Release. This Grant may be amended, modified, or released only by the State, in accordance with CERCLA and the NCP, to the extent applicable, if EPA agrees in writing with the proposed amendment, modification or release. However, in no instance may the Grantee amend or modify this Grant to confer more rights in the Property than those accorded to the Grantee herein. Grantor may submit to the VTDEC Site Manager a proposal for modifying or withdrawing the terms and conditions of this instrument or a portion thereof, with a copy to the EPA Project Manager. Said proposal shall demonstrate that the terms and conditions contained herein may be modified or withdrawn in whole or in part consistent with the public interest and the public purposes of protecting human health and the environment. The Grantee, if EPA agrees in writing, shall issue a written decision on the approval, modification, or denial of such petition. Grantor shall pay any and all recording fees, land transfer taxes and other such transactional costs associated with any such amendment, modification, or release.

12. No Dedication Intended. Nothing herein set forth shall be construed to be a gift or a dedication of the Property to the Grantee, or to the general public for any purpose whatsoever.

13. Rights Reserved. It is expressly agreed that acceptance of this Grant by the Grantee shall not operate to bar, diminish, or in any way affect any legal or equitable right of the State and/or EPA to issue any future order or take response action with respect to the Site or in any way affect any other claim, action, suit, cause of action, or demand which the State and/or EPA may otherwise possess with respect thereto.

14. Dispute Resolution. The dispute resolution procedures of this Paragraph 14 shall be the exclusive mechanism to resolve disputes between the Grantor, the Grantee and EPA regarding petitions for amendment, modification, and release under Paragraph 11 of this Grant. All other disputes between Grantor, the Grantee, and EPA shall be resolved according to the terms of Section XIX of the Consent Decree.

(a) Informal Negotiations – Any dispute shall in the first instance be the subject of informal negotiations between the parties to the dispute. The period for informal negotiations shall not exceed 30 days from the time the dispute arises, unless it is modified by written agreement of the parties. The dispute
shall be considered to have arisen when one party sends the other parties a written Notice of Dispute. In the event that the parties cannot resolve a dispute by informal negotiations under this subparagraph 14(a), then the position advanced by EPA shall be considered binding unless, within twenty-one (21) days after the conclusion of the informal negotiation period, Grantor invokes the formal dispute resolution procedures by serving on the Grantee and EPA a written Statement of Position on the matter in dispute, including, but not limited to, any factual data, analysis or opinion supporting that position and any supporting documentation relied upon by the Grantor. Within twenty-one (21) days after receipt of Grantor’s Statement of Position, the Grantee and/or EPA will serve on Grantor its Statement of Position, including, but not limited to, any factual data, analysis, or opinion supporting that position and supporting documentation.

(b) **Formal Dispute Resolution** – Formal dispute resolution shall provide for review on the administrative record under applicable principles of administrative law. An administrative record of the dispute shall contain all Statements of Position, including supporting documentation, submitted pursuant to this subparagraph 14 (b). Where appropriate, supplemental Statements of Position may be provided by EPA, the Grantee or the Grantor. The Grantee, in consultation with EPA’s Director of the Office of Site Remediation and Restoration, New England Region, will issue a final administrative decision resolving the dispute based on the administrative record. This decision shall be binding upon the Grantor, subject only to the right to seek judicial review pursuant to subparagraph 14(c) below.

(c) **Judicial Appeal** – Any administrative decision made pursuant to subparagraph 14 (b) shall be reviewable by the United States District Court for the District of Vermont (the court having jurisdiction over the Consent Decree), provided that a notice of judicial appeal is served by the Grantor on the Grantee, and EPA, and within 10 days of receipt of the final administrative decision. The notice of judicial appeal shall include a description of the matter in dispute, the efforts made by the parties to resolve it, and the relief requested. The Grantee and/or EPA may file within 30 days a response to Grantor’s notice of judicial appeal. In proceedings on any dispute governed by this subparagraph 14(c), Grantor shall have the burden of demonstrating that the decision of the Grantee pursuant to subparagraph 14(b) is arbitrary and capricious or otherwise not in accordance with law. Judicial review of the decision pursuant to subparagraph 14(b) shall be on the administrative record compiled pursuant to subparagraph 14(b) above.

15. **Grantor** on behalf of itself, its successors, heirs, administrators and assigns, hereby waives any claims against the United States and the State arising under the United States Constitution, the Vermont Constitution, state law, the Tucker Act, 28 U.S.C. §1491, or common law, arising out of or relating to this grant of environmental restrictions and access.
IN WITNESS WHEREOF, GRANTOR as record title-holder of the above described Property, hereby submits this GRANT OF ENVIRONMENTAL RESTRICTIONS AND RIGHT OF ACCESS, which said Grant shall be recorded in the Land Records of the City of Burlington, Vermont.

Dated this 8th day of July, 2004

Witness:

Eileen Simollardes

Grantor: VERMONT GAS SYSTEMS, INC.

By: ________________________________
Name: A. Donald Gilbert, Jr.
Its Duly Authorized Agent

State of Vermont
County of Chittenden

On this 8th day of July, 2004, personally appeared A. Donald Gilbert, Jr., signer and sealer of the foregoing written conveyance and acknowledged the same to be his own free act and deed and the free act and deed of the Grantor.

Before me, ________________________________
Notary Public

Nancy A. Rossi
My Commission Expires
February 10, 2007
The undersigned, the holder of an Indenture of Mortgage and Deed of Trust recorded in the Land Records of the City of Burlington, Vermont, in Book 318, Page 337, as amended by a First Supplemental Indenture dated as of December 1, 1984 and recorded in Vol. 318 at Page 388 and Amendment to First Supplemental Indenture dated March 1, 1988 and recorded in Vol. 378 at Page 600 of said Land Records by execution hereof, agrees that the rights and easements reserved to it and to the portion of the property described therein, shall be subject and subordinate to the terms and provisions of this Instrument.

WITNESS:

Banknorth, N.A., Successor to The Howard Bank N.A., Trustee

By: 

Its Authorized Representative

Address: 

STATE OF Vermont
COUNTY OF Chittenden
On this day of June, 2004, before me, the undersigned Notary Public in and for the State of Vermont, duly commissioned and sworn, personally appeared of Banknorth, N.A., successor to The Howard Bank N.A., Trustee, and (s)he acknowledged said instrument, as executed, to be his or her free act and deed in said capacity, and the free act and deed of Banknorth, N.A., successor to The Howard Bank N.A., Trustee.

NOTARY PUBLIC

My Commission Expires: 02-10-07
EXHIBIT A
To
GRANT OF ENVIRONMENTAL RESTRICTIONS AND RIGHT OF ACCESS

Grantor: VERMONT GAS SYSTEMS, INC.
Property Address: 501 Pine Street

Property Description


Said parcel of land has a frontage along Pine Street of 92 feet and a depth of 60 feet and is described in said Warranty Deed to the City as the “lot of land on which the city gate station is now located.”

The premises are subject to all covenants, restrictions, easements and rights of way of record, not meaning to reinstate any claims barred by operation of the Vermont Marketable Record Title Act, 27 V.S.A. §§ 601-612, both inclusive.

Reference is hereby made to the above-referenced documents, the instruments therein described, and the references therein contained in further aid of this description.
VERMONT GAS SYSTEMS, INC.

SECRETARY'S CERTIFICATE

I, Charles A. Farrington, the duly elected, qualified and acting Secretary of Vermont Gas Systems, Inc. (the "Corporation"), a corporation duly organized and existing under the laws of the State of Vermont, hereby certify that:

The resolutions attached hereto as Exhibit A have been duly adopted by the Directors of the Corporation pursuant to an Action by Written Consent of the Directors in Lieu of a Special Meeting dated as of June 21, 2004. Said resolutions have not been amended or repealed and remain in full force and effect as of the date hereof;

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the seal of the said Corporation this 21 day of June, 2004.

[Signature]
Secretary
VERMONT GAS SYSTEMS, INC.

Exhibit A

RESOLVED: That the Corporation hereby authorizes the "Grant of Environmental Restrictions and Right of Access" (the "Easement") related to property at the Pine Street Barge Superfund Site, known specifically as 501 Pine Street, Burlington, Vermont (Tax Map Number: 053-1-001-000), and the execution of such documents, agreements or contracts necessary to complete the Easement, and the performance of all such other acts as may be required to complete the Easement.

RESOLVED: That A. Donald Gilbert, Jr., President of the Corporation (the "Authorized Person") is hereby authorized and directed to execute, deliver and perform the Easement. The Authorized Person is hereby authorized and directed to take such actions and execute such additional documents as such Authorized Person deems necessary or appropriate to complete the Easement, with the taking of such action and the execution of such documents by such Authorized Person to be conclusive evidence that the same is authorized by this resolution. The execution of the above-referenced documents by the Authorized Person does not violate any of the terms and conditions of the Corporation's organizational documents or any other agreements to which the Corporation is a party or bound.

RESOLVED: That any and all such actions taken by the Authorized Person prior to the date hereof, performed on behalf of the Corporation in order to complete the Easement are hereby ratified, adopted and approved.
STATE OF VERMONT
OFFICE OF SECRETARY OF STATE

Certificate of Good Standing

I, Deborah L. Markowitz, Secretary of State of the State of Vermont, do hereby certify according to the records of this office

VERMONT GAS SYSTEMS, INC

a corporation formed under the laws of Vermont

was filed for record in the office on September 27, 1983

I further certify that the corporation has perpetual duration, that its most recent annual report is on file, and that articles of dissolution have not been filed.

March 11, 2004

Given under my hand and the seal of the State of Vermont, at Montpelier, the State Capital

Deborah L. Markowitz
Secretary of State
THIS AGREEMENT is made this 14th day of July, 2004 by and between Cloverleaf Properties, Inc., a Vermont corporation (hereinafter referred to as "Grantor"), having an address of 44 Lakeside Avenue, Burlington, Vermont, and the State of Vermont Agency of Natural Resources, and any successor agencies of the State of Vermont (hereinafter referred to as "the State" or the "Grantee").

WITNESSETH THAT:

WHEREAS, the United States Environmental Protection Agency (hereinafter "EPA") has, pursuant to Section 105 of the Comprehensive Response, Compensation and Liability Act ("CERCLA"), placed on the National Priorities List certain lands and premises in the vicinity of Pine Street in Burlington, Vermont, such lands and premises being known as "the Pine Street Canal Superfund Site" (the "Site");

WHEREAS, EPA has selected a "remedial action" for the Site and has defined the extent of the Pine Street Canal Superfund Site in a Record of Decision ("ROD") dated September 29, 1998;

WHEREAS, EPA has determined in the ROD that certain easements, rights, obligations, covenants and restrictions, as more particularly set forth below, are necessary at certain portions of the Site and adjoining properties to ensure that future activities on these properties do not interfere with the remedial actions, or substantially increase the ecological, human, or environmental risks at the Site;

WHEREAS, the undersigned Grantor is the owner of certain lands and premises described in Exhibit A hereto (the "Property") which property is comprised of parcels either nearby or totally within the Site; and

WHEREAS, the Grantor is on notice of the potential existence of hazardous substances on the Site, nearby or on the Property; and

WHEREAS, the Grantor is on notice that any disturbance of the Property which causes migration of hazardous substances within the Site or to locations beyond the Site may result in liability under CERCLA; and

WHEREAS, under the terms of a Consent Decree filed in the case of United States of America and the State of Vermont v. Green Mountain Power Corporation et al, Civil Action Nos. 1:99-CV-366 and 1:00-CV-17 (D.Vt.) (the "Consent Decree"), entered into, by, and between Settling Defendants, the United States, and the State, the Performing Defendants have agreed to perform the remedial action selected for the Site in the ROD, in order to protect the public health and welfare and the environment from the actual or threatened release of hazardous wastes or hazardous substances at or from the Site. The Owner Settling Defendants have agreed, jointly and severally with the Performing Settling Defendants, to reimburse the United States and the State for certain costs, as provided in the Consent Decree, and have severally agreed to provide a right of access to their property for purposes of implementing, facilitating and monitoring the remedial action, and to submit to permanent use restrictions on their property as covenants that will run with the land for the purpose of protecting human health and the environment.
A copy of the Consent Decree is available from:

Office of Environmental Stewardship
United States Environmental Protection Agency
One Congress Street
Boston, MA 02214
Attn: Pine Street Canal Superfund Site Attorney

WHEREAS, Grantor wishes to cooperate fully with EPA and the Grantee in implementation of all response actions at the Site;

NOW, THEREFORE,

1. In consideration of the agreements reached in the Consent Decree, Grantor, on behalf of itself, its successors, heirs and assigns, hereby grants to the Grantee and its assigns the easements, rights, obligations, covenants, and restrictions (hereinafter, collectively referred to as the “Environmental Restrictions”), the terms and conditions of which are set forth below.

2. Purpose. It is the purpose of this instrument to convey real property rights to the Grantee, which will run with the land, to facilitate the implementation of the remedial action and to protect human health and the environment.

3. Right of Access. In establishing the within Environmental Restrictions, Grantor hereby grants to the Grantee, their authorized representatives (including but not limited to EPA), and assigns, a right of access at all reasonable times to the Property for the purpose of conducting any activity related to the Consent Decree including the following purposes:

   (a) Monitoring the Work or the Projects;

   (b) Verifying any data or information submitted to the United States and the State;

   (c) Conducting investigations relating to the contamination at or near the Site;

   (d) Obtaining samples;

   (e) Assessing the need for, planning, or implementing additional response actions at or near the Site;

   (f) Implementing the Work pursuant to the conditions set forth in Paragraph 104 of the Consent Decree;

   (g) Inspecting and copying records, operating logs, contracts, or other
documents maintained or generated by Settling Defendants or their agents, consistent with Section XXIV (Access to Information) of the Consent Decree;

(h) Assessing Settling Defendants' compliance with the Consent Decree; and

(i) Determining whether the Site or other property is being used in a manner that is prohibited or restricted, or that may need to be prohibited or restricted, by or pursuant to the Consent Decree.

(j) To the extent practicable, prior to accessing the property, Grantee, its authorized representatives (including but not limited to EPA) and/or its assigns shall give Grantor, its successors or assigns, reasonable notice of its intent to access and shall try to reasonably coordinate such access so as to minimize the disruption of activities on the property conducted by Grantor, its successors or assigns. In exercising its rights of access, Grantee, its authorized representatives (including EPA) and its successors or assigns shall make reasonable efforts to minimize interference with the activities of Grantor, its successors or assigns on the property.

4. **Restricted Uses and Activities.** Grantor shall neither perform, nor allow, nor cause any other person to perform, any activities or uses in, on, upon, through, over or under those portions of the Property which violate one or more of the following conditions:

   (a) Grantor shall be responsible for complying with all federal, state, and local laws and regulations regarding the handling and disposal of hazardous substances, pollutants or contaminants;

   (b) Grantor shall not use the Property or allow the Property to be used so as to unreasonably interfere with any investigations of the environmental conditions at the Site;

   (c) Grantor shall not use cause or allow recontamination of the Site following completion of the Remedial Action to such an extent that the remedial action or its performance standards may be jeopardized, or cause contamination of off-site properties following completion of the Remedial Action;

   (d) Grantor shall not use the Property or allow the Property to be used for residential use or for day care centers for the care of children;

   (e) Grantor shall not use or allow the use of the groundwater on the Property for potable drinking water purposes and shall not install or allow the installation of wells at any location where free phase contamination has been shown to be present;
(f) Grantor shall not perform or allow to be performed on the Property any construction activities which will change hydrogeologic conditions and will likely cause migration of contaminated groundwater to Lake Champlain to such an extent that the remedial action may be jeopardized or that a significant risk to Lake Champlain may result;

(g) Grantor shall not perform or allow to be performed excavations to depths greater than five feet (including such excavations which extend below the water table) on the Property unless one or more of the following exceptions apply: (1) the excavation is performed to install, repair, maintain, service, or remove underground utility components, conduits, installations, or channels, which may presently be in place deeper than five feet and which may be below the water table; (2) the excavation consists of drilling, driving, or boring to install pilings for otherwise allowable construction; (3) the excavation is performed in a location on the property in which current contaminant concentrations at depths greater than five feet are below 140 mg/kg total polycyclic aromatic hydrocarbons ("PAH"). In the case of exceptions (1) and (2), the owner of the property shall require workers conducting the excavations and working in the area to use appropriate personal protective equipment as required by the Occupational Health and Safety Administration ("OSHA") or its successor agencies, unless a site specific risk assessment is performed and its results have been approved by EPA prior to the excavations.

5. **Emergency Excavation.** In the event it becomes necessary to excavate a portion of the Property as part of a response to emergency repair of utility lines, or as part of a response to emergencies such as fire or flood, the activity and use restriction provisions of Paragraph 4 above, which would otherwise restrict such excavation, shall be suspended only with respect to such excavation for the duration of such emergency response, provided that Grantor:

(a) orally notifies the Site Manager for the Vermont Department of Environmental Conservation (VT DEC) and EPA’s Project Coordinator (or, in his or her absence, EPA’s Alternate Project Coordinator, or in the event that both of EPA’s designated representatives are unavailable, the Director of the Office of Site Remediation and Restoration, EPA Region I), of such emergency as soon as possible but no more than twenty-four (24) hours after having learned thereof, and follows up with a written notice to VT DEC and EPA; and

(b) limits the actual disturbance involved in such excavation to the minimum reasonably necessary to adequately respond to the emergency.

This provision shall not waive any liability for releases of hazardous substances, nor shall this provision excuse compliance with CERCLA or any other applicable federal or state laws and regulations.
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9. **Incorporation into Leases.** Grantor hereby agrees to incorporate this Grant, in full or by reference, into all leases, licenses, occupancy agreements, or any other instrument of transfer by which a right to use the Property, or any portion thereof, is conveyed. Any transfer of the Property, or any portion thereof, shall take place only if the grantee (including but not limited to any lessee) agrees, as a part of the agreement to purchase or otherwise obtain a property interest in the Property, that it will comply with the obligations of the Grantor to provide access and/or Institutional Controls, as set forth in Section IX of the Consent Decree and this Grant, with respect to such Property.

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(c) **Judicial Appeal** – Any administrative decision made pursuant to subparagraph 14 (b) shall be reviewable by the United States District Court for the District of Vermont (the court having jurisdiction over the Consent Decree), provided that a notice of judicial appeal is served by the Grantor on the Grantee, and EPA, and within 10 days of receipt of the final administrative decision. The notice of judicial appeal shall include a description of the matter in dispute, the efforts made by the parties to resolve it, and the relief requested. The Grantee and/or EPA may file within 30 days a response to Grantor's notice of judicial appeal. In proceedings on any dispute governed by this subparagraph 14(c), Grantor shall have the burden of demonstrating that the decision of the Grantee pursuant to subparagraph 14(b) is arbitrary and capricious or otherwise not in accordance with law. Judicial review of the decision pursuant to
subparagraph 14(b) shall be on the administrative record compiled pursuant to subparagraph 14(b) above.

15. Grantor, on behalf of itself, its successors, heirs, administrators and assigns, hereby waives any claims against the United States and the State arising under the United States Constitution, the Vermont Constitution, state law, the Tucker Act, 28 U.S.C. §1491, or common law, arising out of or relating to this grant of environmental restrictions and access.

IN WITNESS WHEREOF, GRANTOR as record title-holder of the above described Property, hereby submits this GRANT OF ENVIRONMENTAL RESTRICTIONS AND RIGHT OF ACCESS, which said Grant shall be recorded in the Land Records of the City of Burlington, Vermont.

Dated this 14th day of July, 2004

<table>
<thead>
<tr>
<th>Witness:</th>
<th>Grantor</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Cloverleaf Properties, Inc.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>By:</th>
<th>Name: David B. Baker</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Its Duly Authorized Agent</td>
</tr>
</tbody>
</table>

State of Vermont
County of Chittenden

On this 14th day of July, 2004, personally appeared David B. Baker, signer and sealer of the foregoing written conveyance and acknowledged the same to be his own free act and deed and the free act and deed of the Grantor.

Before me, Cynthia Whittles
Notary Public
My Commission Expires: 10/28/06

OFFICIAL SEAL
CYNTHIA WHITTLES
NOTARY PUBLIC - STATE OF ILLINOIS
MY COMMISSION EXPIRES: 10-28-06
The undersigned, the holder of a mortgage dated December 21, 2001, recorded in the Land Records of the City of Burlington, Vermont, in Book 713, Page 524, re-recorded in Vol. 724 at Page 602 and confirmed by Confirmation Agreements dated December 23, 2002 and May 19, 2004 and recorded in Vol. 776 at Page 508, and Vol. 875 at Page 479, respectively, of said Land Records, by execution hereof, agrees that the rights and easements reserved to it and to the portion of the property described therein, shall be subject and subordinate to the terms and provisions of this Instrument.

WITNESS:

[Signature]

BANK OF AMERICA, N.A., individually and as Administrative Agent

By: [Signature]

Its Authorized Representative

Address: 231 S. LaSalle Street

Chicago, IL 60607

STATE OF ILLINOIS
COUNTY OF COOK

On this 9th day of July, 2004, before me, the undersigned Notary Public in and for the State of Illinois, duly commissioned and sworn, personally appeared Craig McQuade of BANK OF AMERICA, N.A. and (s)he acknowledged said Instrument, as executed, to be his or her free act and deed in said capacity, and the free act and deed of BANK OF AMERICA, N.A.

[Seal]

Kelly J. Kuppe
NOTARY PUBLIC

My Commission Expires: 4-23-2005
EXHIBIT A

to

GRANT OF ENVIRONMENTAL RESTRICTIONS AND RIGHT OF ACCESS

Grantor: CLOVERLEAF PROPERTIES, INC.
Property Address: 44 Lakeside Avenue

Property Description:

Being two parcels of land with buildings and improvements thereon, described as follows:

Parcel One

Parcel One is commonly known and identified as 44 Lakeside Avenue, Burlington, Vermont.

Being all of the same lands and premises conveyed to Grantor by Quit Claim Deed of Blodgett Supply Company, Inc., dated October 16, 1986 and recorded in Volume 345 at Page 322 of the City of Burlington Land Records, and being more particularly described as follows:

1. Being all rights and title which Blodgett Supply Company, Inc. has in and to a certain pier or breakwater extending into Lake Champlain in Burlington in the County of Chittenden and State of Vermont. Being all right and title which was conveyed to Blodgett Supply Company, Inc. by Quit Claim Deed of Lakeside Boat Club, dated August 14, 1959 and recorded in Volume 151 at Page 215 of the City of Burlington Land Records.

2. Being all and the same land and premises conveyed to the Blodgett Supply Company, Inc. by Warranty Deed of The G.S. Blodgett Company, Inc., dated December 30, 1947 and recorded in Volume 129 at Page 339 of the City of Burlington Land Records. Said land and premises being shown on a blueprint recorded in Volume 127 at Page 442 of said Land Records. Also included in this conveyance is a right of way set forth in the aforesaid Warranty Deed running northerly from Lakeside Avenue, all as more fully set forth in said Warranty Deed.


Also being a portion of the land and premises conveyed by The G.S. Blodgett Company, Inc. to Cloverleaf Properties, Inc. by Warranty Deed dated December 9, 1987 and recorded in Volume 373 at Page 760 of the City of Burlington Land Records, which portion is described more particularly as follows:

Being a portion of the same land and premises conveyed to The G.S. Blodgett Company, Inc. by Quit Claim Deed of Burlington Realty Corporation, dated April 30, 1942 and recorded in Volume 114 at Page 260 of the City of Burlington Land Records.

Parcel Two

Parcel Two is commonly known and identified as 501 Pine Street, Burlington, Vermont.


Being all and the same land and premises conveyed to The G.S. Blodgett Company, Inc. by Warranty Deed of the City of Burlington, dated December 27, 1967 and recorded in Volume 187 at Page 217 of the City
of Burlington Land Records, EXCEPT for those lands and premises previously conveyed by The G.S. Blodgett Company, Inc. as follows: 1) To the State of Vermont by Warranty Deed dated March 30, 1984 and recorded in Volume 302 at Page 610 of the City of Burlington Land Records; and 2) To The Maltex Partnership by Warranty Deed dated July 7, 1984 and recorded in Volume 305 at Page 530 of the City of Burlington Land Records.

Also being all right, title and interest in land and premises conveyed to The G.S. Blodgett Company, Inc. by Easement Deed of the State of Vermont, dated March 22, 1984 and recorded in Volume 302 at Page 589 of the City of Burlington Land Records.

Parcels One and Two are subject to all covenants, restrictions, easements and rights of way of record, not meaning to reinstate any claims barred by operation of the Vermont Marketable Record Title Act, 27 V.S.A. §§ 601-612, both inclusive.

Reference is hereby made to the above-referenced documents, the instruments therein described, and the references therein contained in further aid of this description.
CLOVERLEAF PROPERTIES, INC.

SECRETARY'S CERTIFICATE

I, David B. Baker, the duly elected, qualified and acting Secretary of Cloverleaf Properties, Inc. (the "Corporation"), a corporation duly organized and existing under the laws of the State of Vermont, hereby certify that:

The resolutions attached hereto as Exhibit A have been duly adopted by the Board of Directors of the Corporation pursuant to a Unanimous Written Consent in Lieu of Special Meeting(s) dated as of July 14, 2004. Said resolutions have not been amended or repealed and remain in full force and effect as of the date hereof.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the seal of the said Corporation this 2nd day of July, 2004.

[Signature]
Secretary
RESOLVED: That the Corporation hereby authorizes the "Grant of Environmental Restrictions and Right of Access" (the "Easement") related to properties at the Pine Street Barge Superfund Site, known specifically as 44 Lakeside Avenue and 501 Pine Street, Burlington, Vermont (Tax Map Numbers: 053-1-012-000; 053-2-012-000), and the execution of such documents, agreements or contracts necessary to complete the Easement, and the performance of all such other acts as may be required to complete the Easement.

RESOLVED: That Selim A. Bassoul, President of the Corporation and David B. Baker, Secretary of the Corporation (the "Authorized Persons"), or either one of them, are hereby authorized and directed to execute, deliver and perform the Easement. The Authorized Persons, or either one of them, are hereby authorized and directed to take such actions and execute such additional documents as such Authorized Persons, or either one of them, deem necessary or appropriate to complete the Easement, with the taking of such action and the execution of such documents by such Authorized Persons, or either one of them, to be conclusive evidence that the same is authorized by this resolution. The execution of the above-referenced documents by the Authorized Persons does not violate any of the terms and conditions of the Corporation's organizational documents or any other agreements to which the Corporation is a party or bound.

RESOLVED: That any and all such actions taken by the Authorized Persons, or either one of them, prior to the date hereof, performed on behalf of the Corporation in order to complete the Easement are hereby ratified, adopted and approved.
STATE OF VERMONT
OFFICE OF SECRETARY OF STATE

Certificate of Good Standing

I, Deborah L. Markowitz, Secretary of State of the State of Vermont, do hereby certify according to the records of this office

CLOVERLEAF PROPERTIES, INC

a corporation formed under the laws of Vermont

was filed for record in the office on May 20, 1986

I further certify that the corporation has perpetual duration, that its most recent annual report is on file, and that articles of dissolution have not been filed.

March 11, 2004

Given under my hand and the seal of the State of Vermont, at Montpelier, the State Capital

Deborah L. Markowitz
Secretary of State
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

44 LAKESIDE AVE.
BURLINGTON, VT 05401

COORDINATES

Latitude (North): 44.4613050 - 44˚ 27’ 40.69’’
Longitude (West): 73.2201130 - 73˚ 13’ 12.40’’
Universal Tranverse Mercator: Zone 18
UTM X (Meters): 641595.2
UTM Y (Meters): 4924435.0
Elevation: 130 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 5645391 BURLINGTON, VT
Version Date: 2012

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from: 20140711
Source: USDA
### MAPPED SITES SUMMARY

**Target Property Address:**
44 LAKESIDE AVE.
BURLINGTON, VT  05401

Click on Map ID to see full detail.

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<th>SITE NAME</th>
<th>ADDRESS</th>
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Target Property Address:
44 LAKESIDE AVE.
BURLINGTON, VT  05401

Click on Map ID to see full detail.

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<th>MAP ID</th>
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<td>777 PINE ST</td>
<td>VT LUST</td>
<td>Higher</td>
<td>1733, 0.328, SE</td>
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<tr>
<td>I55</td>
<td>453 PINE STREET LLC</td>
<td>453 PINE ST</td>
<td>VT SHWS, VT BROWNFIELDS, VT MANIFEST</td>
<td>Lower</td>
<td>1848, 0.350, NNE</td>
</tr>
<tr>
<td>I56</td>
<td>453 PINE STREET</td>
<td>453 PINE STREET</td>
<td>US BROWNFIELDS, FINDS</td>
<td>Lower</td>
<td>1848, 0.350, NNE</td>
</tr>
<tr>
<td>J57</td>
<td>CHAMPLAIN OIL FACIL</td>
<td>180 FLYNN AVE</td>
<td>VT LAST, VT SPILLS, VT NPDES</td>
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<td>2048, 0.388, South</td>
</tr>
<tr>
<td>J58</td>
<td>207 FLYNN AVE</td>
<td>207 FLYNN AVE</td>
<td>VT SHWS, VT LUST, VT BROWNFIELDS, VT NPDES</td>
<td>Higher</td>
<td>2119, 0.401, SSE</td>
</tr>
<tr>
<td>59</td>
<td>FORMER VERMONT STRUC</td>
<td>BRIGGS &amp; FLYNN STREE</td>
<td>VT SHWS</td>
<td>Higher</td>
<td>2135, 0.404, SSE</td>
</tr>
<tr>
<td>60</td>
<td>EXXON OIL TERMINAL</td>
<td>199 FLYNN AVE</td>
<td>VT LAST, VT AST, VT AIRS</td>
<td>Higher</td>
<td>2252, 0.427, South</td>
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<tr>
<td>61</td>
<td>WOODAMAN PROPERTY</td>
<td>8 GOVE COURT</td>
<td>VT SHWS, VT SPILLS</td>
<td>Higher</td>
<td>2381, 0.451, East</td>
</tr>
<tr>
<td>K62</td>
<td>BURLINGTON PUBLIC WO</td>
<td>PINE ST.</td>
<td>VT SHWS, VT LAST, VT LUST</td>
<td>Lower</td>
<td>2404, 0.455, NNE</td>
</tr>
<tr>
<td>K63</td>
<td>351 PINE STREET</td>
<td>351 PINE STREET</td>
<td>VT SHWS, VT BROWNFIELDS</td>
<td>Lower</td>
<td>2494, 0.472, NNE</td>
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<tr>
<td>K64</td>
<td>351 PINE STREET</td>
<td>351 PINE STREET</td>
<td>US BROWNFIELDS, FINDS</td>
<td>Lower</td>
<td>2494, 0.472, NNE</td>
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<tr>
<td>K65</td>
<td>VERMONT TRANSIT PASS</td>
<td>345 PINE STREET</td>
<td>US BROWNFIELDS, FINDS</td>
<td>Lower</td>
<td>2534, 0.480, NNE</td>
</tr>
<tr>
<td>66</td>
<td>339A PINE ST</td>
<td></td>
<td>RCRA-CESOG, VT SHWS, VT SPILLS, VT TIER 2</td>
<td>Lower</td>
<td>2657, 0.503, NNE</td>
</tr>
<tr>
<td>67</td>
<td>RALPHS FOREIGN AUTO</td>
<td>616 S WILLARD ST</td>
<td>VT SHWS, VT LUST</td>
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<td>2999, 0.568, ENE</td>
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<tr>
<td>68</td>
<td>ENGLESBY BROOK</td>
<td>RT 7</td>
<td>VT SHWS</td>
<td>Higher</td>
<td>3060, 0.580, ESE</td>
</tr>
<tr>
<td>69</td>
<td>CANNON RESIDENCE</td>
<td>134 FERGUSSON AVE</td>
<td>VT SHWS, VT LUST</td>
<td>Higher</td>
<td>3209, 0.608, SE</td>
</tr>
<tr>
<td>70</td>
<td>YANDOW PROPERTY</td>
<td>351SHELBURNE ST AND</td>
<td>VT SHWS, VT LUST</td>
<td>Higher</td>
<td>3429, 0.649, SE</td>
</tr>
<tr>
<td>L71</td>
<td>BARRET TRUCKING CO</td>
<td>16 AUSTIN DRIVE</td>
<td>VT SHWS, VT LUST, VT BROWNFIELDS, VT TIER 2</td>
<td>Lower</td>
<td>3552, 0.673, South</td>
</tr>
<tr>
<td>L72</td>
<td>NUOCO2 SUPPLY LLC BUR</td>
<td>#1 INDUSTRIAL PARKWA</td>
<td>VT SHWS, VT LUST, VT SPILLS, VT TIER 2</td>
<td>Higher</td>
<td>3656, 0.692, South</td>
</tr>
<tr>
<td>73</td>
<td>BOBBIN MILL APARTMEN</td>
<td>235 PINE STREET</td>
<td>VT SHWS</td>
<td>Lower</td>
<td>3677, 0.696, NNE</td>
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<tr>
<td>M74</td>
<td>EAGLES LANDING 194 S</td>
<td>194 ST. PAUL STREET</td>
<td>VT SHWS, VT LUST, VT BROWNFIELDS, VT SPILLS</td>
<td>Higher</td>
<td>4209, 0.797, NNE</td>
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<tr>
<td>M75</td>
<td>MANSFIELD PROFESSION</td>
<td>183 ST PAUL ST</td>
<td>VT SHWS, VT LUST</td>
<td>Higher</td>
<td>4270, 0.809, NNE</td>
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<tr>
<td>N76</td>
<td>151 SOUTH CHAMPLAIN</td>
<td>151 SOUTH CHAMPLAIN</td>
<td>VT SHWS, VT BROWNFIELDS</td>
<td>Lower</td>
<td>4391, 0.832, North</td>
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<tr>
<td>N77</td>
<td>157 SOUTH CHAMPLAIN</td>
<td>157 SOUTH CHAMPLAIN</td>
<td>VT SHWS, VT BROWNFIELDS</td>
<td>Lower</td>
<td>4398, 0.833, North</td>
</tr>
</tbody>
</table>

4974449.2s  Page 3
**Target Property Address:**
44 LAKESIDE AVE.
BURLINGTON, VT 05401

Click on Map ID to see full detail.

<table>
<thead>
<tr>
<th>MAP ID</th>
<th>SITE NAME</th>
<th>ADDRESS</th>
<th>DATABASE ACRONYMS</th>
<th>RELATIVE ELEVATION</th>
<th>DIST (ft. &amp; mi.) DIRECTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>78</td>
<td>CHITTENDEN COUNTY CO</td>
<td>175 MAIN ST</td>
<td>VT SHWS, VT LUST</td>
<td>Higher</td>
<td>4975, 0.942, NNE</td>
</tr>
<tr>
<td>79</td>
<td>SEARS ROEBUCK AND CO</td>
<td>SHELBURNE RD</td>
<td>VT SHWS, VT LAST, VT LUST</td>
<td>Higher</td>
<td>4985, 0.944, SSE</td>
</tr>
<tr>
<td>80</td>
<td>EDLUND INDUSTRIES</td>
<td></td>
<td>VT SHWS</td>
<td>Higher</td>
<td>5015, 0.950, South</td>
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<tr>
<td>81</td>
<td>GENERAL ELECTRIC COM</td>
<td>INDUSTRIAL AVENUE</td>
<td>VT SHWS</td>
<td>Higher</td>
<td>5063, 0.959, South</td>
</tr>
</tbody>
</table>
**EXECUTIVE SUMMARY**

**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:

<table>
<thead>
<tr>
<th>Site</th>
<th>Database(s)</th>
<th>EPA ID</th>
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<tbody>
<tr>
<td>34, 44, 50 LAKESIDE LAKESIDE AVENUE (34, BURLINGTON, VT</td>
<td>VT SHWS</td>
<td>N/A</td>
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<tr>
<td></td>
<td>Facility ID: 20154612</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td>Project Status:: Project enrolled in BRELLA, Phase I submitted</td>
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<tr>
<td></td>
<td>Facility Id: FATR20112UPN7U002LWN</td>
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</tr>
<tr>
<td></td>
<td>Facility Id: FATR20082UPN7U002LWN</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td>VT TIER 2</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td>Facility Name: FATR20052UPN7U002LWN</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td>Facility Name: FATR20112UPN7U002LWN</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td>Facility Name: FATR20062UPN7U002LWN</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td>Facility Name: FATR20072UPN7U002LWN</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td>Facility Name: FATR20042UPN7U002LWN</td>
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</tr>
<tr>
<td></td>
<td>*Additional key fields are available in the Map Findings section</td>
<td>----------</td>
</tr>
<tr>
<td>BLODGETT OVEN COMPAN</td>
<td>VT AST</td>
<td>N/A</td>
</tr>
<tr>
<td>44 LAKESIDE AVENUE BURLINGTON, VT 05401</td>
<td>Facility Id: FATR20112UPN7U002LWN</td>
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<td></td>
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</tr>
<tr>
<td></td>
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</tr>
<tr>
<td></td>
<td>Facility Name: FATR20052UPN7U002LWN</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td>Facility Name: FATR20112UPN7U002LWN</td>
<td>----------</td>
</tr>
<tr>
<td></td>
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<td>----------</td>
</tr>
<tr>
<td></td>
<td>Facility Name: FATR20072UPN7U002LWN</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td>Facility Name: FATR20042UPN7U002LWN</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td>*Additional key fields are available in the Map Findings section</td>
<td>----------</td>
</tr>
<tr>
<td>BLODGETT SUPPLY COMPAN</td>
<td>VT UST</td>
<td>N/A</td>
</tr>
<tr>
<td>44 LAKESIDE AVENUE BURLINGTON, VT 05401</td>
<td>Facility Id: 8649831</td>
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</tr>
<tr>
<td></td>
<td>Facility Status: PULLED</td>
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<td>Facility ID: 8649831</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td>Facility Status: PULLED</td>
<td>----------</td>
</tr>
</tbody>
</table>

**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**

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

**Federal Delisted NPL site list**

Delisted NPL ............... National Priority List Deletions
Federal CERCLIS list
FEDERAL FACILITY............ Federal Facility Site Information listing

Federal CERCLIS NFRAP site list
SEMS-ARCHIVE............. Superfund Enterprise Management System Archive

Federal RCRA generators list
RCRA-LQG.................... RCRA - Large Quantity Generators

Federal institutional controls / engineering controls registries
LUCIS.......................... Land Use Control Information System

Federal ERNS list
ERNS.............................. Emergency Response Notification System

State and tribal landfill and/or solid waste disposal site lists
VT SWF/LF..................... Landfills and 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
FEMA UST...................... Underground Storage Tank Listing
INDIAN UST.................... Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries
VT ENG CONTROLS........... Engineering Controls Site Listing
VT INST CONTROL............ Institutional Control Sites Listing

State and tribal voluntary cleanup sites
INDIAN VCP................... Voluntary Cleanup Priority Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites
INDIAN ODI.................... Report on the Status of Open Dumps on Indian Lands
ODI.............................. Open Dump Inventory
DEBRIS RÉGION 9.............. Torres Martinez Reservation Illegal Dump Site Locations
IHS OPEN DUMPS............... Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites
US HIST CDL.................. Delisted National Clandestine Laboratory Register
# EXECUTIVE SUMMARY

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

**Local Land Records**
LIENS 2 ........................................ CERCLA Lien Information

**Records of Emergency Release Reports**
HMIRS ........................................ Hazardous Materials Information Reporting System
VT SPILLS 90 .................................. SPILLS 90 data from FirstSearch
VT SPILLS 80 .................................. SPILLS 80 data from FirstSearch

**Other Asertainable Records**
FUDS .............................................. Formerly Used Defense Sites
DOD ............................................... Department of Defense Sites
SCRD DRYCLEANERS ......................... State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR ................................. Financial Assurance Information
EPA WATCH LIST ............................... EPA WATCH LIST
TSCA .............................................. Toxic Substances Control Act
TRIS .............................................. Toxic Chemical Release Inventory System
SSTS ............................................... Section 7 Tracking Systems
RMP ................................................ Risk Management Plans
ICIS .............................................. Integrated Compliance Information System
FTTS .............................................. FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS ............................................. Material Licensing Tracking System
COAL ASH DOE ......................... Steam-Electric Plant Operation Data
COAL ASH EPA ......................... Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ....................... PCB Transformer Registration Database
RADINFO ...................................... Radiation Information Database
HIST FTTS ...................................... FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS ....................................... Incident and Accident Data
INDIAN RESERV .............................. Indian Reservations
FUSRAP ......................................... Formerly Utilized Sites Remedial Action Program
UMTRA ........................................... Uranium Mill Tailings Sites
LEAD SMELTERS .............................. Lead Smelter Sites
US MINES ...................................... Mines Master Index File
ABANDONED MINES ......................... Abandoned Mines
DOCKET HWC ................................. Hazardous Waste Compliance Docket Listing
UXO ............................................... Unexploded Ordnance Sites
FUELS PROGRAM ......................... EPA Fuels Program Registered Listing
VT DRYCLEANERS ......................... Drycleaner Facilities List
VT Financial Assurance ..................... Financial Assurance Information Listing
VT UIC ........................................... Underground Injection Wells Listing

**EDR HIGH RISK HISTORICAL RECORDS**

**EDR Exclusive Records**
EDR Hist Auto ................................ EDR Exclusive Historic Gas Stations
EDR Hist Cleaner ............................ EDR Exclusive Historic Dry Cleaners

**EDR RECOVERED GOVERNMENT ARCHIVES**

**Exclusive Recovered Govt. Archives**
VT RGA HWS .................................... Recovered Government Archive State Hazardous Waste Facilities List
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 NPL site list**

NPL: Also known as Superfund, the National Priority List database is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund program. The source of this database is the U.S. EPA.

A review of the NPL list, as provided by EDR, and dated 04/05/2017 has revealed that there is 1 NPL site within approximately 1 mile of the target property.

<table>
<thead>
<tr>
<th>Equal/Higher Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>PINE STREET CANAL</td>
<td>PINE STREET</td>
<td>NE 0 - 1/8 (0.071 mi.)</td>
<td>0</td>
<td>104</td>
</tr>
</tbody>
</table>

**Federal CERCLIS list**

SEMS: 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 known 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.

A review of the SEMS list, as provided by EDR, and dated 02/07/2017 has revealed that there are 3 SEMS sites within approximately 0.5 miles of the target property.

<table>
<thead>
<tr>
<th>Equal/Higher Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>PINE STREET CANAL</td>
<td>PINE STREET</td>
<td>NE 0 - 1/8 (0.071 mi.)</td>
<td>0</td>
<td>104</td>
</tr>
<tr>
<td><strong>Lower Elevation</strong></td>
<td><strong>Address</strong></td>
<td><strong>Direction / Distance</strong></td>
<td><strong>Map ID</strong></td>
<td><strong>Page</strong></td>
</tr>
<tr>
<td>Not reported</td>
<td>128 LAKESIDE AVE</td>
<td>NE 0 - 1/8 (0.025 mi.)</td>
<td>B8</td>
<td>139</td>
</tr>
<tr>
<td>BELL AIRCRAFT DUMP</td>
<td>LAKESIDE AVENUE</td>
<td>NE 1/8 - 1/4 (0.210 mi.)</td>
<td>F31</td>
<td>289</td>
</tr>
</tbody>
</table>
Federal RCRA CORRECTS facilities list
CORRECTS: CORRECTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRECTS list, as provided by EDR, and dated 12/12/2016 has revealed that there is 1 CORRECTS site within approximately 1 mile of the target property.

<table>
<thead>
<tr>
<th>Lower Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Not reported</td>
<td>128 LAKESIDE AVE</td>
<td>NE 0 - 1/8 (0.025 mi.)</td>
<td>B8</td>
<td>139</td>
</tr>
</tbody>
</table>

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

A review of the RCRA-TSDF list, as provided by EDR, and dated 12/12/2016 has revealed that there is 1 RCRA-TSDF site within approximately 0.5 miles of the target property.

<table>
<thead>
<tr>
<th>Lower Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Not reported</td>
<td>128 LAKESIDE AVE</td>
<td>NE 0 - 1/8 (0.025 mi.)</td>
<td>B8</td>
<td>139</td>
</tr>
</tbody>
</table>

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

A review of the RCRA-SQG list, as provided by EDR, and dated 12/12/2016 has revealed that there is 1 RCRA-SQG site within approximately 0.25 miles of the target property.

<table>
<thead>
<tr>
<th>Lower Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Not reported</td>
<td>585 PINE ST</td>
<td>ENE 1/8 - 1/4 (0.202 mi.)</td>
<td>E24</td>
<td>210</td>
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</table>

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
EXECUTIVE SUMMARY

5 RCRA-CESQG sites within approximately 0.25 miles of the target property.

Federal institutional controls / engineering controls registries

US ENG CONTROLS: A listing of sites with engineering controls in place.

A review of the US ENG CONTROLS list, as provided by EDR, and dated 02/13/2017 has revealed that there is 1 US ENG CONTROLS site within approximately 0.5 miles of the target property.

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

A review of the US INST CONTROL list, as provided by EDR, and dated 02/13/2017 has revealed that there are 2 US INST CONTROL sites within approximately 0.5 miles of the target property.

State- and tribal - equivalent CERCLIS

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

A review of the VT SHWS list, as provided by EDR, and dated 09/09/2016 has revealed that there are 30 VT SHWS sites within approximately 1 mile of the target property.
Facility ID: 20164619  
Project Status:: Phase II conducted, CAP currently in development. Property will be subdivided and new BRELLA applications submitted.

**FORMER VERMONT STRUCTURE**  
Facility ID: 770109  
Contamination: Non-Petroleum  
Project Status:: Monitoring Completed. Site Closed.

**WOODAMAN PROPERTY**  
Facility ID: 20104056  
Contamination: Arsenic, Lead, Other Metals, Waste Oil  
Project Status:: Surface contamination encountered during a limited site investigation, which appears to be associated with occasional automobile maintenance at the property. Two oil stained areas were excavated and soils were drummed for disposal. Groundwater monitoring points installed in these areas had no exceedances of VGES for metals, VOCs or TPH following the excavation activity. Arsenic concentrations at this site appear to be related to regional background levels. All properties in the area are served by municipal drinking water. No floor drains were identified in the garage.

**Ralph's Foreign Auto**  
Facility ID: 982467  
Contamination: Gasoline, Waste Oil  

**Englesby Brook**  
Facility ID: 931505  
Project Status:: Petroleum impact found sampling Englesby Brook at culvert outfall that transported brook beneath main road. An investigation identified several possible sources, but further investigation is needed.

**Cannon Residence**  
Facility ID: 20063617  
Contamination: Heating Oil  
Project Status:: Former dry cleaner had triad SI performed with no significant findings aside from surficial PAHs related to fill. UST closure complete with soil or GW contamination at tank grave. Monitoring results 8/08 showed no VGES violations for MW-1, MW-2 and MW-UST. Request to decommission wells April 2010. Remaining issue is PAH question with respect to coal ash onsite.

**Yandow Property**  
Facility ID: 982379  
Contamination: Gasoline, Other Petroleum, Waste Oil  
Project Status:: Phase 2 Environmental Site Assessment Complete. Groundwater and soil impacts by gasoline compounds. Requesting follow-up investigation. SMAC obtained 2/1/07. October 2006: demolition work coordinated with soil management plan results in stockpile of contaminated soil. Awaiting results.

**Barrett Trujjico Co**  
Facility ID: 20164618  
Project Status:: Phase I complete, project enrolled in BRELLA. Former SMS# 921232

**NUCO2 Supply LLC Bur**  
Facility ID: 951791  
Contamination: Waste Oil  
Project Status:: Hydraulic Oil Recovery Complete, Limited To On-site.

**Eagles Landing 194 S**  
Facility ID: 20144554  
EXECUTIVE SUMMARY

<table>
<thead>
<tr>
<th>Equal/Higher Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
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</thead>
<tbody>
<tr>
<td><strong>MANSFIELD PROFESSION</strong></td>
<td>183 ST PAUL ST</td>
<td>NNE 1/2 - 1 (0.809 mi.)</td>
<td>M75</td>
<td>408</td>
</tr>
<tr>
<td>Facility ID: 20073738</td>
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<tr>
<td>Contamination: Gasoline</td>
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<tr>
<td>Project Status: Installed 5 MW’s during initial site investigation. Dissolved and free phase contamination identified in parking lot. No significant migration to offsite properties. Two abandoned USTs were removed from the front of the building under the green belt/roadway after investigation had begun. Approximately 4,000 tons of petroleum impacted soil was removed from the property during installation of a new residential building during Winter 2012-13. Ongoing monitoring will be conducted to assess ongoing impacts from residual soil and groundwater contamination.</td>
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</tbody>
</table>

| **CHITTENDEN COUNTY CO** | 175 MAIN ST | NNE 1/2 - 1 (0.942 mi.) | 78     | 411  |
| Facility ID: 20053333 |         |                          |        |      |
| Contamination: Heating Oil |         |                          |        |      |
| Project Status: Contamination discovered during the removal of a 10,000-gallon heating oil UST. Nine groundwater monitoring wells were installed in the vicinity of the former tank. Free product present in source area, but has been removed through bailing and sorbents. No significant gw impact outside of tank area. The last two groundwater monitoring events showed no contaminant concentrations above the VGES, with the exception of MW-2, which had a concentration of naphthalene slightly above 20 ppb. All properties in this area are served by the municipal drinking water system. |

| **SEARS ROEBUCK AND CO** | SHELBURNE RD | SSE 1/2 - 1 (0.944 mi.) | 79     | 412  |
| Facility ID: 972173 |         |                          |        |      |
| Contamination: Waste Oil |         |                          |        |      |
| Project Status: Investigation complete |

| **EDLUND INDUSTRIES** | S 1/2 - 1 (0.950 mi.) | 80     | 413  |
| Facility ID: 880269 |         |                          |        |      |
| Project Status: Site Closed |

| **GENERAL ELECTRIC COM** | INDUSTRIAL AVENUE | S 1/2 - 1 (0.959 mi.) | 81     | 413  |
| Facility ID: 770040 |         |                          |        |      |
| Contamination: Heating Oil |         |                          |        |      |
| Project Status: Landfarming of soils completed. Groundwater monitoring completed. |

| **GENERAL ELECTRIC COM** | LAKESIDE AVENUE | ENE 0 - 1/8 (0.058 mi.) | B11    | 188  |
| Facility ID: 770041 |         |                          |        |      |
| Contamination: Non-Petroleum |         |                          |        |      |
| Project Status: Rcra Corrective Action Permit Pending. RCRA corrective action permit granted. All work required by permit was completed and the site received a SMAC designation in May 2006 |

| **FORMER BELL AIRCRAFT** | LAKESIDE AVENUE | ENE 0 - 1/8 (0.062 mi.) | 12     | 188  |
| Facility ID: 770039 |         |                          |        |      |
| Contamination: Non-Petroleum |         |                          |        |      |
| Project Status: Site Considered Part Of General Electric Lakeside Avenue Site |

| **FORMER WEISSNER PROP** | LAKESIDE AVE | E 0 - 1/8 (0.113 mi.) | 13     | 189  |
| Facility ID: 770124 |         |                          |        |      |
| Contamination: Gasoline |         |                          |        |      |
| Project Status: Inactive |

| **NORTHERN OIL/HARBOR** | HARRISON AVE | SSW 1/8 - 1/4 (0.143 mi.) | 14     | 189  |
| Facility ID: 870001 |         |                          |        |      |
| Contamination: Non-Petroleum |         |                          |        |      |
| Project Status: Long Term Monitoring Completed. Site Closed. |

| **ROSSETTI REAL ESTATE** | 175 LAKESIDE AVE | E 1/8 - 1/4 (0.172 mi.) | D19    | 199  |
| Facility ID: 770040 |         |                          |        |      |
| Contamination: Non-Petroleum |         |                          |        |      |
| Project Status: Site Closed. |
EXECUTIVE SUMMARY

Facility ID: 911069
Contamination: Diesel, Gasoline, Other Petroleum, Waste Oil

TAMARACK AUTOMOTIVE
Facility ID: 941740
Contamination: Heating Oil, Other Petroleum, Waste Oil
Project Status: Sears Lane-Petroleum contamination from two underground storage tanks. Ongoing monitoring reveals declining contaminant plume. Annual site monitoring with next round June 2016.

500 PINE STREET
Facility ID: 20164629
Contamination: PAH
Project Status: Property currently houses the Jackson Terrace Apartment building. Phase I/II ESA completed for potential property transaction. Groundwater exceedance of benzo(a)pyrene in one well on north end of property. Additional groundwater investigation recommended by consultant. Work scope accepted April 2016.

MALTEX POND
Facility ID: 870035
Project Status: Site Closed

453 PINE STREET LLC
Facility ID: 20043192
Contamination: Coal Tar
Project Status: Brownfields Project: TarGOST survey was conducted by Stone to delineate the extent of NAPL. Geo-Design and Weston & Sampson have conducted geotechnical surveys of site. These data will be used to allow design of a building that will not affect Pine St remedy. Further work was completed in 2014 -2015 to better refine NAPL extentDraft site construction plan developed in 2015Stone developed and began implementing a groundwater and NAPL monitoring plan in late summer 2015 to develop a baseline to use during construction to determine if construction could be affecting NAPL and or groundwater flow as well as Pine St remedy

BURLEinton PUBLIC WO
Facility ID: 992592
Contamination: Waste Oil
Project Status: site SMAC 2 Feb 2011

351 PINE STREET
Facility ID: 20124348
Project Status: Phase I complete, workplan for Phase II in progress

Not reported
Facility ID: 20144476

BOBBIN MILL APARTMEN
Facility ID: 20134377
Project Status: Phase II focused on surface soil characterization

151 SOUTH CHAMPLAIN
Facility ID: 20033098
Contamination: Chlorinated Solvents, Non-Petroleum
Project Status: CAP: sub-slab depressurization systems installed 8/09 on three off site properties. Onsite sub-slab system is anticipated, prior to reoccupation of onsite building. Ongoing monitoring both on and off site.

157 SOUTH CHAMPLAIN
Facility ID: 20093899
Facility ID: 972211
EXECUTIVE SUMMARY

Contamination: Chlorinated Solvents
Contamination: Non-Petroleum, Waste Oil
Project Status:: See SMS 972211 for previous work on this parcel. CAP required for disturbance of impacted soils left in place at depth and vapor mitigation system.
Project Status:: Initial investigation completed. Removal of part of building and excavation completed. Site SMCed February 2000. Property also listed as SMS 20093899

State and tribal leaking storage tank lists

VT LAST: Leaking Aboveground Storage.

A review of the VT LAST list, as provided by EDR, and dated 09/09/2016 has revealed that there are 5 VT LAST sites within approximately 0.5 miles of the target property.

<table>
<thead>
<tr>
<th>Equal/Higher Elevation</th>
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<tbody>
<tr>
<td>CHAMPLAIN OIL FACILI</td>
<td>180 FLYNN AVE</td>
<td>S 1/4 - 1/2 (0.388 mi.)</td>
<td>J57</td>
<td>345</td>
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<tr>
<td>Facility ID: 20053376</td>
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<tr>
<td>Contamination: Diesel</td>
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</tr>
<tr>
<td>Project Status:: Dispenser leak to gravel parking lot. Some migration to Inglesby Brook. Booms and pads in stream swept away in heavy rainfall. EP&amp;S re-deployed boom and collected used material. GW investigation showed low levels of VOC contamination. GWESS met. MWs abandoned.</td>
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</tbody>
</table>

| EXXON OIL TERMINAL      | 199 FLYNN AVE | S 1/4 - 1/2 (0.427 mi.) | 60    | 350  |
| Facility ID: 870002     |             |                      |        |      |
| Contamination: Other Petroleum |       |                      |        |      |

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<tbody>
<tr>
<td>NORTHERN OIL/HARBORW</td>
<td>HARRISON AVE</td>
<td>SSW 1/8 - 1/4 (0.143 mi.)</td>
<td>14</td>
<td>189</td>
</tr>
<tr>
<td>Facility ID: 870001</td>
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<tr>
<td>Contamination: Non-Petroleum</td>
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<tr>
<td>Project Status:: Long Term Monitoring Completed. Site Closed.</td>
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</table>

| MOBIL TERMINAL          | FLYNN AVE   | SSW 1/4 - 1/2 (0.259 mi.) | 51    | 335  |
| Facility ID: 870175     |             |                      |        |      |
| Contamination: Gasoline |             |                      |        |      |
| Project Status:: Corrective Action Complete. Contaminated soils require treatment and disposal. Ongoing monitoring of low level contaminated groundwater ongoing. |

| Burlington Public WO    | PINE ST.    | NNE 1/4 - 1/2 (0.455 mi.) | K62   | 352  |
| Facility ID: 992592     |             |                      |        |      |
| Contamination: Waste Oil |           |                      |        |      |
| Project Status:: site SMAC 2 Feb 2011 |

VT LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Department of Environmental Conservation’s Vermont Hazardous Waste Sites List.

A review of the VT LUST list, as provided by EDR, and dated 09/09/2016 has revealed that there are 11
VT LUST sites within approximately 0.5 miles of the target property.

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<tr>
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</thead>
<tbody>
<tr>
<td>NOYES AUTOMOTIVE</td>
<td>777 PINE ST</td>
<td>SE 1/4 - 1/2 (0.328 mi.)</td>
<td>54</td>
<td>338</td>
</tr>
<tr>
<td>Contamination: Heating Oil</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Project Status: Contamination encountered during removal of two heating oil USTs. Additional work needed to determine extent of contamination. Initial Site Investigation performed summer 2015, supports SMAC upon well closure.</td>
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<tr>
<td>Facility Id: 20144505</td>
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**207 FLYNN AVE**

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<tr>
<th>Address</th>
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<tr>
<td>207 FLYNN AVE</td>
<td>SSE 1/4 - 1/2 (0.401 mi.)</td>
<td>J58 348</td>
</tr>
<tr>
<td>Closure Date: 08/25/2016</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contamination: Heating Oil</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Project Status: Site Management Activities Complete for this site number. Please see site #2016-4619 for most recent activities at this site.</td>
<td></td>
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<tr>
<td>Facility Id: 931521</td>
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<thead>
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<th>Lower Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>ROSSETTI REAL ESTATE</td>
<td>175 LAKESIDE AVE</td>
<td>E 1/8 - 1/4 (0.172 mi.)</td>
<td>D19 199</td>
<td></td>
</tr>
<tr>
<td>Closure Date: 09/01/1995</td>
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<tr>
<td>Contamination: Gasoline</td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Project Status: Site Invest Complete, No Impact To Soils Or Gw From Ust’s</td>
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<tr>
<td>Facility Id: 941679</td>
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**CUMBERLAND FARMS #80**

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<tbody>
<tr>
<td>661 PINE ST.</td>
<td>E 1/8 - 1/4 (0.207 mi.)</td>
<td>D30 251</td>
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</tr>
<tr>
<td>Closure Date: 08/27/2012</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Contamination: Gasoline</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Project Status: UST removed. Contamn found. Investigation completed. Semi-annual GW monitoring required, 5/7, 9/13/99, 3/22, 9/20/00, 4/24/01, 4 of 8; 6/2011 3 of 8 wells over VGES in the vicinity of the USTs and pump island. No off site impact.</td>
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</tr>
<tr>
<td>Facility Id: 982418</td>
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</table>

**TAMARACK AUTOMOTIVE**

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<th>Address</th>
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</thead>
<tbody>
<tr>
<td>53 SEARS LANE</td>
<td>SE 1/8 - 1/4 (0.221 mi.)</td>
<td>H37 299</td>
<td></td>
</tr>
<tr>
<td>Contamination: Heating Oil, Other Petroleum, Waste Oil</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Project Status: Sears Lane-Petroleum contamination from two underground storage tanks. Ongoing monitoring reveals declining contaminant plume. Annual site monitoring with next round June 2016.</td>
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<tr>
<td>Facility Id: 941740</td>
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**MAYNARD AUTO**

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<th>Address</th>
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<th>Map ID</th>
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<tbody>
<tr>
<td>696 PINE ST</td>
<td>ESE 1/8 - 1/4 (0.235 mi.)</td>
<td>G42 305</td>
<td></td>
</tr>
<tr>
<td>Closure Date: 10/04/2000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Project Status: UST removed. Contam found. Investigation completed. Minor impact to GW. VGES exceeded in tank pit moitor well. SMAC . Re-opened 10/2008 as 2008-3862 following removal of 2 abandoned USTs</td>
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<tr>
<td>Facility Id: 20002774</td>
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**FORMER MAYNARD AUTO**

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<tbody>
<tr>
<td>696 PINE ST</td>
<td>ESE 1/8 - 1/4 (0.235 mi.)</td>
<td>G45 310</td>
<td></td>
</tr>
<tr>
<td>Closure Date: 04/29/2010</td>
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<tr>
<td>Contamination: Gasoline</td>
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</tr>
<tr>
<td>Project Status: 2 abandoned UST’s removed. Former gas station, closed Site 20002774. Expressway. Confirmatory sample shows minimal impact to GW. SMAC</td>
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<tr>
<td>Facility Id: 20083862</td>
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**SWISH FACILITY**

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<tbody>
<tr>
<td>703 PINE ST</td>
<td>ESE 1/8 - 1/4 (0.238 mi.)</td>
<td>G49 332</td>
<td></td>
</tr>
<tr>
<td>Closure Date: 05/06/2008</td>
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</tr>
<tr>
<td>Contamination: Gasoline, Heating Oil</td>
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</tr>
<tr>
<td>Project Status: Contamination discovered during the closure of a heating oil UST. It was originally speculated that there had been a gasoline release in the vicinity of the UST due to high PID readings, but the VOC analysis indicated a profile similar to heating oil. Investigation at this site included a boring into a sump in the warehouse floor. No elevated VOCs were encountered during the installation of this boring. Napthalene remains slightly above the VGES in the vicinity of the heating oil UST, but has declined steadily over three sampling events. No elevated PIDs recorded from the indoor air screening event. This property and all adjacent properties are served by the municipal drinking water system.</td>
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<td>Facility Id:</td>
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</tbody>
</table>
EXECUTIVE SUMMARY

Facility Id: 20073730

MOBIL TERMINAL  
FLYNN AVE  
SSW 1/4 - 1/2 (0.259 mi.)  
51 335

Contamination: Gasoline
Project Status: Corrective Action Complete. Contaminated soils require treatment and disposal.
Ongoing monitoring of low level contaminated groundwater ongoing.
Facility Id: 870175

REINHART FOODSERVICE  
747 PINE STREET  
SE 1/4 - 1/2 (0.280 mi.)  
52 336

Closure Date: 07/29/2009
Contamination: Heating Oil
Project Status: One fuel oil UST closed July 2008. ISI conducted January 2009, two MWs contained TPH in excess of 1,000 mg/kg. No sensitive receptors effected. Additional groundwater monitoring conducted May 2009. No petroleum VOCs in excess of VGES, no TPH in excess of action level.
Facility Id: 20083804

BURLINGTON PUBLIC WO  
PINE ST.  
NNE 1/4 - 1/2 (0.455 mi.)  
K62 352

Closure Date: 02/02/2011
Contamination: Waste Oil
Project Status: site SMAC 2 Feb 2011
Facility Id: 992592

State and tribal registered storage tank lists
VT 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 Conservation's State of Vermont Underground Storage Tank Database.

A review of the VT UST list, as provided by EDR, and dated 11/08/2016 has revealed that there are 17 VT UST sites within approximately 0.25 miles of the target property.

<table>
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<tbody>
<tr>
<td>G.S. BLODGETT CO., I</td>
<td>50 LAKESIDE AVENUE</td>
<td>SSW 0 - 1/8 (0.002 mi.)</td>
<td>A5</td>
<td>131</td>
</tr>
<tr>
<td>Facility Id: 6</td>
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<td>Facility Status: PULLED</td>
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<tr>
<td>Facility ID: 6</td>
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<td>Facility Status: PULLED</td>
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<tr>
<td>NABISCO BRANDS INC</td>
<td>40 SEARS LANE</td>
<td>SE 1/8 - 1/4 (0.226 mi.)</td>
<td>H41</td>
<td>304</td>
</tr>
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<td>Facility Id: 8640145</td>
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<tbody>
<tr>
<td>WEISNER SKI WAX RIGH</td>
<td>LAKESIDE AVENUE</td>
<td>ESE 0 -1/8 (0.021 mi.)</td>
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<td>Facility Status: PULLED</td>
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<td></td>
</tr>
<tr>
<td>GENERAL DYNAMICS ARM</td>
<td>128 LAKESIDE AVENUE</td>
<td>NE 0 - 1/8 (0.025 mi.)</td>
<td>B9</td>
<td>180</td>
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<tr>
<td>Facility Id: 192</td>
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<tr>
<td>Facility Status: PULLED</td>
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<tr>
<td>Facility ID</td>
<td>Facility Status</td>
<td>RIGHT OF WAY</td>
<td>Facility ID</td>
<td>Facility Status</td>
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<td>-------------</td>
<td>----------------</td>
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<td>----------------</td>
</tr>
</tbody>
</table>
| 192         | PULLED         | SEARS LANE   | 190         | ENE 1/8 - 1/4 (0.172 mi.) | C15 | 190         | SEARS LANE   | 193         | ENE 1/8 - 1/4 (0.172 mi.) | C16 | 193         | INTERSTATE BATTERIES | 194         | SEARS LANE   | 194         | 175 LAKESIDE AVENUE | 205         | 175 LAKESIDE AVENUE | 205         | 189 LAKESIDE AVENUE | 207         | 189 LAKESIDE AVENUE | 207         | 585 PINE STREET   | 227         | 585 PINE STREET   | 227         | 645 PINE STREET   | 236         | 645 PINE STREET   | 236         | 661 PINE ST       | 241         | 661 PINE ST       | 241         | PINE STREET       | 241         | 676 PINE STREET   | 301         | 676 PINE STREET   | 301         | 51 SEARS LANE     | 303         | 51 SEARS LANE     | 303         | SEARS LANE        | 303         | SEARS LANE        | 303         | SEARS LANE        | 303         | SEARS LANE        | 303         | SEARS LANE        | 303         | SEARS LANE        | 303         | SEARS LANE
VT AST: A listing of facilities with aboveground storage tanks.

A review of the VT AST list, as provided by EDR, and dated 11/30/2016 has revealed that there are 3 VT AST sites within approximately 0.25 miles of the target property.

<table>
<thead>
<tr>
<th>Lower Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>BURLINGTON MRF</td>
<td>175 LAKESIDE AVENUE</td>
<td>E 1/8 - 1/4 (0.172 mi.)</td>
<td>D20</td>
<td>201</td>
</tr>
<tr>
<td>BURLINGTON ELECTRIC</td>
<td>585 PINE STREET</td>
<td>ENE 1/8 - 1/4 (0.202 mi.)</td>
<td>E26</td>
<td>228</td>
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<tr>
<td>CUMBERLAND FARMS #80</td>
<td>661 PINE ST.</td>
<td>E 1/8 - 1/4 (0.207 mi.)</td>
<td>D30</td>
<td>251</td>
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</table>

State and tribal Brownfields sites

VT BROWNFIELDS: A listing of sites in the Brownfields program.

A review of the VT BROWNFIELDS list, as provided by EDR, and dated 11/21/2016 has revealed that there are 3 VT BROWNFIELDS sites within approximately 0.5 miles of the target property.

<table>
<thead>
<tr>
<th>Equal/Higher Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>207 FLYNN AVE</td>
<td>207 FLYNN AVE</td>
<td>SSE 1/4 - 1/2 (0.401 mi.)</td>
<td>J58</td>
<td>348</td>
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</tbody>
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<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>453 PINE STREET LLC</td>
<td>453 PINE ST</td>
<td>NNE 1/4 - 1/2 (0.350 mi.)</td>
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<tr>
<td>351 PINE STREET</td>
<td>351 PINE STREET</td>
<td>NNE 1/4 - 1/2 (0.472 mi.)</td>
<td>K63</td>
<td>354</td>
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</tbody>
</table>
ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists
US BROWNFIELDS: The EPA’s listing of Brownfields properties from the Cleanups in My Community program, which provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

A review of the US BROWNFIELDS list, as provided by EDR, and dated 03/02/2017 has revealed that there are 3 US BROWNFIELDS sites within approximately 0.5 miles of the target property.

<table>
<thead>
<tr>
<th>Lower Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
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</thead>
<tbody>
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<td>351 PINE STREET</td>
<td>NNE 1/4 - 1/2 (0.472 mi.)</td>
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<tr>
<td>VERMONT TRANSIT PASS</td>
<td>345 PINE STREET</td>
<td>NNE 1/4 - 1/2 (0.480 mi.)</td>
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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.

<table>
<thead>
<tr>
<th>Lower Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Not reported</td>
<td>128 LAKESIDE AVE</td>
<td>NE 0 - 1/8 (0.025 mi.)</td>
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<td>139</td>
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<tr>
<td>Not reported</td>
<td>128 LAKESIDE AVE STE</td>
<td>NE 0 - 1/8 (0.025 mi.)</td>
<td>B10</td>
<td>187</td>
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<tr>
<td>CASCELLA WASTE MANAGE</td>
<td>175 LAKESIDE AVE</td>
<td>E 1/8 - 1/4 (0.172 mi.)</td>
<td>D18</td>
<td>195</td>
</tr>
<tr>
<td>VT ENGINE SERVICE IN</td>
<td>696 PINE ST</td>
<td>ESE 1/8 - 1/4 (0.235 mi.)</td>
<td>G43</td>
<td>306</td>
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</table>

2020 COR ACTION: 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.

A review of the 2020 COR ACTION list, as provided by EDR, and dated 04/22/2013 has revealed that there is 1 2020 COR ACTION site within approximately 0.25 miles of the target property.

<table>
<thead>
<tr>
<th>Lower Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
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</thead>
<tbody>
<tr>
<td>Not reported</td>
<td>128 LAKESIDE AVE</td>
<td>NE 0 - 1/8 (0.025 mi.)</td>
<td>B8</td>
<td>139</td>
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</tbody>
</table>
EXECUTIVE SUMMARY

ROD: Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid the cleanup.

A review of the ROD list, as provided by EDR, and dated 11/25/2013 has revealed that there is 1 ROD site within approximately 1 mile of the target property.

<table>
<thead>
<tr>
<th>Equal/Higher Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>PINE STREET CANAL</td>
<td>PINE STREET</td>
<td>NE 0 - 1/8 (0.071 mi.)</td>
<td>0</td>
<td>104</td>
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</table>

CONSENT: Major Legal settlements that establish responsibility and standards for cleanup at NPL (superfund) sites. Released periodically by U.S. District Courts after settlement by parties to litigation matters.

A review of the CONSENT list, as provided by EDR, and dated 09/30/2016 has revealed that there is 1 CONSENT site within approximately 1 mile of the target property.

<table>
<thead>
<tr>
<th>Equal/Higher Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>PINE STREET CANAL</td>
<td>PINE STREET</td>
<td>NE 0 - 1/8 (0.071 mi.)</td>
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</table>

VT MANIFEST: Hazardous waste manifest information.

A review of the VT MANIFEST list, as provided by EDR, and dated 11/07/2016 has revealed that there are 7 VT MANIFEST sites within approximately 0.25 miles of the target property.

<table>
<thead>
<tr>
<th>Lower Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
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</thead>
<tbody>
<tr>
<td>Not reported</td>
<td>128 LAKESIDE AVE</td>
<td>NE 0 - 1/8 (0.025 mi.)</td>
<td>B8</td>
<td>139</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>175 LAKESIDE AVE</td>
<td>E 1/8 - 1/4 (0.172 mi.)</td>
<td>D18</td>
<td>195</td>
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<tr>
<td></td>
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<td></td>
</tr>
<tr>
<td></td>
<td>585 PINE ST</td>
<td>ENE 1/8 - 1/4 (0.202 mi.)</td>
<td>E24</td>
<td>210</td>
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*Additional key fields are available in the Map Findings section*
EXECUTIVE SUMMARY

EPA Id: VTD020654430
Facility Id: NYD986899912
Facility Id: NYR000115733
Facility Id: VTR000517052
Facility Id: NYR000211540
edr_manid: 100062220CTN
edr_manid: 100069074CTN
edr_manid: 100062392CTN
edr_manid: 100046993CTN
edr_manid: 001649958GBF
*Additional key fields are available in the Map Findings section
Trans1: NYD986899912
Trans1: NYR000115733
Trans1: NYR000211540

CUMBERLAND FARMS #80 661 PINE ST. E 1/8 - 1/4 (0.207 mi.) D30 251
EPA Id: VT5000001594
Facility Id: NYR000127639
Facility Id: MAD047075734
Facility Id: RID040098352
Facility Id: VTR000517052
Facility Id: CTD021816889
*Additional key fields are available in the Map Findings section
edr_manid: 000667301JJK
edr_manid: 000673660JJK
edr_manid: 001786126FLE
edr_manid: 003067544FLE
edr_manid: 000659538JJK
*Additional key fields are available in the Map Findings section
Trans1: MAD082303777
Trans1: NYR000115733
Trans1: MAR000502138
Trans1: CTD021816889
Trans1: VTR000500090
*Additional key fields are available in the Map Findings section

POMERLEAU FORMER A B 660 PINE ST E 1/8 - 1/4 (0.215 mi.) D33 292
EPA Id: VTR00013383
Facility Id: NYR000115733
Facility Id: NYD986971877
edr_manid: 005085685FLE
edr_manid: 000163537FLE
edr_manid: 005085734FLE
Trans1: NYR000115733
Trans1: VTR000500090

NORTHERN TOYOTALIFT 683 PINE ST ESE 1/8 - 1/4 (0.219 mi.) G36 299
EPA Id: VTR000508747
Facility Id: VTR000517052
edr_manid: 002903092GBF
Trans1: MAC300098399

QUEEN CITY PRINTERS 701 PINE ST ESE 1/8 - 1/4 (0.236 mi.) G47 319
EPA Id: VTD002074896
Facility Id: KYD053348108
Facility Id: NYR000115733
Facility Id: VTR000517052
edr_manid: VT2187990
PA MANIFEST: Hazardous waste manifest information.

A review of the PA MANIFEST list, as provided by EDR, and dated 12/31/2015 has revealed that there is 1 PA MANIFEST site within approximately 0.25 miles of the target property.

<table>
<thead>
<tr>
<th>Lower Elevation</th>
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<th>Direction / Distance</th>
<th>Map ID</th>
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</tr>
</thead>
<tbody>
<tr>
<td>CUMBERLAND FARMS NO</td>
<td>661 PINE STREET</td>
<td>E 1/8 - 1/4 (0.207 mi.)</td>
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<td>248</td>
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</table>

RI MANIFEST: Hazardous waste manifest information

A review of the RI MANIFEST list, as provided by EDR, and dated 12/31/2013 has revealed that there is 1 RI MANIFEST site within approximately 0.25 miles of the target property.

<table>
<thead>
<tr>
<th>Lower Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>CUMBERLAND FARMS #40</td>
<td>661 PINE ST</td>
<td>E 1/8 - 1/4 (0.207 mi.)</td>
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<td>EPA Id: VT5000001594</td>
<td>Manifest Document Number: 003067544FLE</td>
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</table>

NY MANIFEST: Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

A review of the NY MANIFEST list, as provided by EDR, and dated 01/30/2017 has revealed that there are 4 NY MANIFEST sites within approximately 0.25 miles of the target property.

<table>
<thead>
<tr>
<th>Equal/Higher Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>BLODGETT COMPANY</td>
<td>50 LAKESIDE AVENUE</td>
<td>SSW 0 - 1/8 (0.002 mi.)</td>
<td>A4</td>
<td>127</td>
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<td>EPA Id: VTD002067254</td>
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<table>
<thead>
<tr>
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<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Not reported</td>
<td>128 LAKESIDE AVE</td>
<td>NE 0 - 1/8 (0.025 mi.)</td>
<td>B8</td>
<td>139</td>
</tr>
</tbody>
</table>

edr_manid: 000692170SKS
edr_manid: 000226948SKS
edr_manid: 005085443FLE
edr_manid: 008262354FLE
*Additional key fields are available in the Map Findings section
Trans1: TXR000050930
Trans1: NJD071629976
Trans1: MAD980670004
Trans1: NYD980769947
Trans1: OHD009865825
*Additional key fields are available in the Map Findings section

**EDR Exclusive Records**

EDR MGP: 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.

A review of the EDR MGP list, as provided by EDR, has revealed that there is 1 EDR MGP site within approximately 1 mile of the target property.

<table>
<thead>
<tr>
<th>Lower Elevation</th>
<th>Address</th>
<th>Direction / Distance</th>
<th>Map ID</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>BURLINGTON LIGHT AND</td>
<td>PINE STREET</td>
<td>NE 1/8 - 1/4 (0.192 mi.)</td>
<td>E23</td>
<td>209</td>
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</table>
Due to poor or inadequate address information, the following sites were not mapped. Count: 11 records.

<table>
<thead>
<tr>
<th>Site Name</th>
<th>Database(s)</th>
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<tbody>
<tr>
<td>BROWNS COURT</td>
<td>RCRA-TSDF, RCRA NonGen / NLR</td>
</tr>
<tr>
<td>316-332 FLYNN AVE</td>
<td>VT SHWS</td>
</tr>
<tr>
<td>PINE STREET BARGE CANAL</td>
<td>VT SHWS</td>
</tr>
<tr>
<td>BURLINGTON BIKE PATH</td>
<td>VT SHWS</td>
</tr>
<tr>
<td>MORAN PLANT</td>
<td>VT SHWS, VT BROWNFIELDS</td>
</tr>
<tr>
<td>NORTH END DRY CLEANER</td>
<td>VT SHWS</td>
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<tr>
<td>MCAULIFFE OFFICE PRODUCTS</td>
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<td>FORMER ST. JOHNSBURY TRUCKING</td>
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<td>BURLINGTON FOOD SERVICE</td>
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# Map Findings Summary

<table>
<thead>
<tr>
<th>Database</th>
<th>Search Distance (Miles)</th>
<th>Target Property</th>
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<th>1/8 - 1/4</th>
<th>1/4 - 1/2</th>
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<th>Total Plotted</th>
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<tbody>
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<td><strong>Standard Environmental Records</strong></td>
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### ADDITIONAL ENVIRONMENTAL RECORDS

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### EDR HIGH RISK HISTORICAL RECORDS

**EDR Exclusive Records**

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**EDR RECOVERED GOVERNMENT ARCHIVES**

**Exclusive Recovered Govt. Archives**

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TC4974449.2s Page 6
## MAP FINDINGS SUMMARY

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- Totals --

4 23 47 22 16 0 112

**NOTES:**
- **TP** = Target Property
- **NR** = Not Requested at this Search Distance
- Sites may be listed in more than one database
A1  
**34, 44, 50 LAKESIDE AVENUE**  
**LAKESIDE AVENUE (34,44,50)**  
**BURLINGTON, VT**

**Site 1 of 6 in cluster A**

**SHWS:**

Facility ID: 20154612  
Source Type: Not reported  
Priority: LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors  
Staff: Michael Smith  
Closure Date: Not reported  
Site Use: Industrial  
site Status: Brownfields - RELEASE NOT IDENTIFIED  
Contamination: Not reported  
Institutional Control: Not reported  
Record Last Update: 02/26/2016  
Project Status: Project enrolled in BRELLA, Phase I submitted

Click here to access VT DEC Site:

A2  
**BLODGETT OVEN COMPANY**  
**44 LAKESIDE AVENUE**  
**BURLINGTON, VT 05401**

**Site 2 of 6 in cluster A**

**AST:**

Facility Id: FATR20112UPN7U002LWN  
Facility Country: USA  
Failed Validation: Not reported  
Report Year: 2011  
Tank #: Not reported  
Product: Not reported  
Capacity: Not reported  
Material of Constr: Not reported  
Installation Date: Not reported  
Facility Notes: Not reported

Chemical:

Chem Inv Record ID: CVTR20112V52PD00DNY8  
Report Year: 2011  
CAS NUMBER: 7664-93-9  
State Label Code: VT2011  
Entered Chemical Name: Lead Acid Battery  
Chem Same As Last Yr: AST  
Acute: AST  
Ave Amount: Not reported  
Ave Amount Code: 02  
Chronic: AST  
EHS Chemical: T  
Fire: AST  
Gas: Not reported  
Liquid: True  
Mixture: True  
Max Amount: Not reported  
Max Amount Code: 02  
Max Amt Container: 50  
Pressure: Not reported
**BLODGETT OVEN COMPANY (Continued)**

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| Report Year: | 2011 |
| Chemical Id: | CVTR20112V52PD00DNY8 |
| MX Chem: | Sulfuric Acid |
| Percentage: | 25 |
| MX CAS: | 7664-93-9 |
| Wt Vol: | Wt |
| MX EHS: | T |
| MX Last Modified: | 2/24/2009 |

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BLODGETT OVEN COMPANY (Continued)

Ave Amount: Not reported
Ave Amount Code: 02
Chronic: AST
EHS Chemical: Not reported
Fire: AST
Gas: True
Liquid: Not reported
Mixture: Not reported
Max Amount: Not reported
Max Amount Code: 02
Max Amt Container: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012

Location: 50 Lakeside Ave., Outside.
Amount: Not reported
Amount Unit: pounds
Type: Above ground tank
Temperature: Ambient temperature
Pressure: Greater than ambient pressure
Last Modified: 7/12/2011

Location: 44 Lakeside Ave., Outside.
Amount: Not reported
Amount Unit: pounds
Type: Above ground tank
Temperature: Ambient temperature
Pressure: Greater than ambient pressure
Last Modified: 7/12/2011

Chemical:
Chem Inv Record ID: CVTR20112VHQVD00DPT3
Report Year: 2011
CAS NUMBER: 7727-37-9
State Label Code: VT2011
Entered Chemical Name: NITROGEN
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 03
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: Not reported
Liquid: True
Mixture: Not reported
Max Amount: Not reported
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Max Amt Container: Not reported
Pressure: True
Pure: True
Reactive: Not reported
BLODGETT OVEN COMPANY (Continued)  S10777562

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</table>

| Location: | Outside of 50 Lakeside on North side of building |
| Amount: | Not reported |
| Amount Unit: | pounds |
| Type: | Above ground tank |
| Temperature: | Less than ambient temperature but not cryogenic |
| Pressure: | Greater than ambient pressure |
| Last Modified: | 2/24/2009 |

Chemical:
- **Chem Inv Record ID:** CVTR20112VHR2600FKUK
- **Report Year:** 2011
- **CAS NUMBER:** 107-21-1
- **State Label Code:** VT2011
- **Entered Chemical Name:** DOWTHERM SR 1
- **Chem Same As Last Yr:** Greater than ambient pressure
- **Acute:** Greater than ambient pressure
- **Ave Amount:** Not reported
- **Ave Amount Code:** 01
- **Chronic:** Greater than ambient pressure
- **EHS Chemical:** Not reported
- **Fire:** Greater than ambient pressure
- **Gas:** Not reported
- **Liquid:** True
- **Mixture:** True
- **Max Amount:** Not reported
- **Max Amount Code:** 01
- **Max Amt Container:** Not reported
- **Pressure:** Not reported
- **Pure:** Not reported
- **Reactive:** Not reported
- **Solid:** Not reported
- **Trade Secret:** Not reported
- **Days On Site:** 365
- **Last Modified:** 3/15/2012

Chemical:
- **Chem Inv Record ID:** CVTR20112VHRT000H1UE
- **Report Year:** 2011
- **CAS NUMBER:** 7782-44-7
- **State Label Code:** VT2011
- **Entered Chemical Name:** OXYGEN
- **Chem Same As Last Yr:** Greater than ambient pressure
- **Acute:** Greater than ambient pressure
- **Ave Amount:** Not reported
- **Ave Amount Code:** 01
- **Chronic:** Greater than ambient pressure
- **EHS Chemical:** Not reported
- **Fire:** Greater than ambient pressure
- **Gas:** True
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### BLODGETT OVEN COMPANY (Continued)

Max Amount: Not reported  
Max Amount Code: 01  
Max Amt Container: Not reported  
Pressure: True  
Pure: True  
Reactive: Not reported  
Solid: Not reported  
Trade Secret: Not reported  
Days On Site: 365  
Last Modified: 3/15/2012

#### Chemical:

Chem Inv Record ID: CVTR20112VKQYE001APM  
Report Year: 2011  
CAS NUMBER: 79-01-6  
State Label Code: VT2011  
Entered Chemical Name: ETHINYL TRICHLORIDE  
Chem Same As Last Yr: Greater than ambient pressure  
Acute: Greater than ambient pressure  
Ave Amount: Not reported  
Ave Amount Code: 01  
Chronic: Greater than ambient pressure  
EHS Chemical: Not reported  
Fire: Greater than ambient pressure  
Gas: Not reported  
Liquid: Not reported  
Mixture: True  
Max Amount: Not reported  
Max Amount Code: 01  
Max Amt Container: Not reported  
Pressure: Not reported  
Pure: Not reported  
Reactive: Not reported  
Solid: True  
Trade Secret: Not reported  
Days On Site: 365  
Last Modified: 3/15/2012

#### Chemical:

Chem Inv Record ID: CVTR20112VKYP9004Q6G  
Report Year: 2011  
CAS NUMBER: Not reported  
State Label Code: VT2011  
Entered Chemical Name: HYDRAULIC OIL  
Chem Same As Last Yr: Greater than ambient pressure  
Acute: Greater than ambient pressure  
Ave Amount: Not reported  
Ave Amount Code: 01  
Chronic: Greater than ambient pressure  
EHS Chemical: Not reported  
Fire: Greater than ambient pressure  
Gas: Not reported  
Liquid: True  
Mixture: True  
Max Amount: Not reported  
Max Amount Code: 01
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**BLODGETT OVEN COMPANY (Continued)**

| Max Amt Container: | Not reported |
| Pressure: | Not reported |
| Pure: | Not reported |
| Reactive: | Not reported |
| Solid: | Not reported |
| Trade Secret: | Not reported |
| Days On Site: | 365 |
| Last Modified: | 3/15/2012 |

**Chemical:**

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BLODGETT OVEN COMPANY (Continued)

| Pure       | Not reported |
| Reactive   | Not reported |
| Solid      | True         |
| Trade Secret | Not reported |
| Days On Site | 365          |
| Last Modified | 3/15/2012   |

Chemical:
- Chem Inv Record ID: CVTR20112VKZKU00A4N9
- Report Year: 2011
- CAS NUMBER: Not reported
- State Label Code: VT2011
- Entered Chemical Name: ALUMINUM
- Chem Same As Last Yr: Greater than ambient pressure
- Acute: Greater than ambient pressure
- Ave Amount: Not reported
- Ave Amount Code: 02
- Chronic: Greater than ambient pressure
- EHS Chemical: Not reported
- Fire: Greater than ambient pressure
- Gas: Not reported
- Liquid: Not reported
- Mixture: True
- Max Amount: Not reported
- Max Amount Code: 02
- Max Amt Container: Not reported
- Pressure: Not reported
- Pure: Not reported
- Reactive: Not reported
- Solid: True
- Trade Secret: Not reported
- Days On Site: 365
- Last Modified: 3/15/2012

Chemical:
- Chem Inv Record ID: CVTR201176TM75004BHJ
- Report Year: 2011
- CAS NUMBER: Not reported
- State Label Code: VT2011
- Entered Chemical Name: Acetylene
- Chem Same As Last Yr: Greater than ambient pressure
- Acute: Greater than ambient pressure
- Ave Amount: Not reported
- Ave Amount Code: 01
- Chronic: Greater than ambient pressure
- EHS Chemical: Not reported
- Fire: Greater than ambient pressure
- Gas: True
- Liquid: True
- Mixture: True
- Max Amount: Not reported
- Max Amount Code: 01
- Max Amt Container: Not reported
- Pressure: Not reported
- Pure: Not reported
- Reactive: Not reported
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BLODGGETT OVEN COMPANY (Continued) S10777562

Days On Site: 365
Last Modified: 3/15/2012

Facility Id: FATR20112UPN7U002LWN
Facility Country: USA
Failed Validation: Not reported
Report Year: 2011
Tank #: Not reported
Product: Not reported
Capacity: Not reported
Material of Constr: Not reported
Installation Date: Not reported
Facility Notes: Not reported

Chemical:
Chem Inv Record ID: CVTR20112V52PD00DNY8
Report Year: 2011
CAS NUMBER: 7664-93-9
State Label Code: VT2011
Entered Chemical Name: Lead Acid Battery
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 02
Chronic: Greater than ambient pressure
EHS Chemical: T
Fire: Greater than ambient pressure
Gas: Not reported
Liquid: True
Mixture: True
Max Amount: Not reported
Max Amount Code: 02
Max Amt Container: 50
Pressure: Not reported
Pure: Not reported
Reactive: True
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012

Report Year: 2011
Chemical Id: CVTR20112V52PD00DNY8
MX Chem: Sulfuric Acid
Percentage: 25
MX CAS: 7664-93-9
Wt Vol: Wt
MX EHS: T
MX Last Modified: 2/24/2009
Report Year: 2011
Chemical Id: CVTR20112V52PD00DNY8
MX Chem: Lead
Percentage: 55
MX CAS: Not reported
Wt Vol: Wt
MX EHS: Not reported
BLODGETT OVEN COMPANY  (Continued)  

MX Last Modified:  2/24/2009  

Chemical:  
Chem Inv Record ID: CVTR20112V53DT00PS4E  
Report Year:  2011  
CAS NUMBER:  1310-73-2  
State Label Code: VT2011  
Entered Chemical Name: SODIUM HYDROXIDE  
Chem Same As Last Yr: Greater than ambient pressure  
Acute: Greater than ambient pressure  
Ave Amount: Not reported  
Ave Amount Code: 01  
Chronic: Greater than ambient pressure  
EHS Chemical: Not reported  
Fire: Greater than ambient pressure  
Gas: Not reported  
Liquid: True  
Mixture: True  
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Trade Secret: Not reported  
Days On Site: 365  
Last Modified:  3/15/2012  

Chemical:  
Chem Inv Record ID: CVTR20112VHP7K006DQP  
Report Year:  2011  
CAS NUMBER:  7440-37-2  
State Label Code: VT2011  
Entered Chemical Name: ARGON  
Chem Same As Last Yr: Greater than ambient pressure  
Acute: Greater than ambient pressure  
Ave Amount: Not reported  
Ave Amount Code: 01  
Chronic: Greater than ambient pressure  
EHS Chemical: Not reported  
Fire: Greater than ambient pressure  
Gas: True  
Liquid: True  
Mixture: Not reported  
Max Amount: Not reported  
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Pressure: True  
Pure: True  
Reactive: Not reported  
Solid: Not reported  
Trade Secret: Not reported  
Days On Site: 365  
Last Modified:  3/15/2012
BLODGETT OVEN COMPANY (Continued)

Chemical:
- Chem Inv Record ID: CVTR20112VHQ6Y0089N8
- Report Year: 2011
- CAS NUMBER: 124-38-9
- State Label Code: VT2011
- Entered Chemical Name: CARBON DIOXIDE
- Chem Same As Last Yr: Greater than ambient pressure
- Acute: Greater than ambient pressure
- Ave Amount: Not reported
- Ave Amount Code: 02
- Chronic: Greater than ambient pressure
- EHS Chemical: Not reported
- Fire: Greater than ambient pressure
- Gas: True
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- Mixture: Not reported
- Max Amount: Not reported
- Max Amount Code: 02
- Max Amt Container: Not reported
- Pressure: True
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- Reactive: Not reported
- Solid: Not reported
- Trade Secret: Not reported
- Days On Site: 365
- Last Modified: 3/15/2012

Chemical:
- Chem Inv Record ID: CVTR20112VHQD300ALFA
- Report Year: 2011
- CAS NUMBER: 74-98-6
- State Label Code: VT2011
- Entered Chemical Name: PROPANE
- Chem Same As Last Yr: Greater than ambient pressure
- Acute: Greater than ambient pressure
- Ave Amount: Not reported
- Ave Amount Code: 02
- Chronic: Greater than ambient pressure
- EHS Chemical: Not reported
- Fire: Greater than ambient pressure
- Gas: True
- Liquid: Not reported
- Mixture: Not reported
- Max Amount: Not reported
- Max Amount Code: 02
- Max Amt Container: Not reported
- Pressure: True
- Pure: True
- Reactive: Not reported
- Solid: Not reported
- Trade Secret: Not reported
- Days On Site: 365
- Last Modified: 3/15/2012

Location: 50 Lakeside Ave., Outside.
Amount: Not reported
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BLODGETT OVEN COMPANY (Continued)

Chemical:
- Chemical: ETHINYL TRICHLORIDE
- CAS NUMBER: 79-01-6
- State Label Code: VT2011
- Entered Chemical Name: ETHINYL TRICHLORIDE
- Chem Same As Last Yr: Greater than ambient pressure
- Acute: Greater than ambient pressure
- Ave Amount: Not reported
- Ave Amount Code: 01
- Chronic: Greater than ambient pressure
- EHS Chemical: Not reported
- Fire: Greater than ambient pressure
- Gas: Not reported
- Liquid: True
- Mixture: True
- Max Amount: Not reported
- Max Amount Code: 01
- Max Amt Container: Not reported
- Pressure: Not reported
- Pure: Not reported
- Reactive: Not reported
- Solid: Not reported
- Trade Secret: Not reported
- Days On Site: 365
- Last Modified: 3/15/2012

Chemical:
- Chemical: OXYGEN
- CAS NUMBER: 7782-44-7
- State Label Code: VT2011
- Entered Chemical Name: OXYGEN
- Chem Same As Last Yr: Greater than ambient pressure
- Acute: Greater than ambient pressure
- Ave Amount: Not reported
- Ave Amount Code: 01
- Chronic: Greater than ambient pressure
- EHS Chemical: Not reported
- Fire: Greater than ambient pressure
- Gas: True
- Liquid: Not reported
- Mixture: Not reported
- Max Amount: Not reported
- Max Amount Code: 01
- Max Amt Container: Not reported
- Pressure: True
- Pure: True
- Reactive: Not reported
- Solid: Not reported
- Trade Secret: Not reported
- Days On Site: 365
- Last Modified: 3/15/2012
### BLODGETT OVEN COMPANY (Continued)

**Chemical:**
- **Chem Inv Record ID:** CVTR20112VKYP9004Q6G
- **Report Year:** 2011
- **CAS NUMBER:** Not reported
- **State Label Code:** VT2011
- **Entered Chemical Name:** HYDRAULIC OIL
- **Chem Same As Last Yr:** Greater than ambient pressure
- **Acute:** Greater than ambient pressure
- **Ave Amount:** Not reported
- **Ave Amount Code:** 01
- **Chronic:** Greater than ambient pressure
- **EHS Chemical:** Not reported
- **Fire:** Greater than ambient pressure
- **Gas:** Not reported
- **Liquid:** True
- **Mixture:** True
- **Max Amount:** Not reported
- **Max Amount Code:** 01
- **Max Amt Container:** Not reported
- **Pressure:** Not reported
- **Pure:** Not reported
- **Reactive:** Not reported
- **Solid:** True
- **Trade Secret:** Not reported
- **Days On Site:** 365
- **Last Modified:** 3/15/2012

**Chemical:**
- **Chem Inv Record ID:** CVTR20112VKZ9B0061QL
- **Report Year:** 2011
- **CAS NUMBER:** Not reported
- **State Label Code:** VT2011
- **Entered Chemical Name:** STAINLESS STEEL
- **Chem Same As Last Yr:** Greater than ambient pressure
- **Acute:** Greater than ambient pressure
- **Ave Amount:** Not reported
- **Ave Amount Code:** 03
- **Chronic:** Greater than ambient pressure
BLODGETT OVEN COMPANY (Continued)  S10777562

EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: Not reported
Liquid: Not reported
Mixture: True
Max Amount: Not reported
Max Amount Code: 03
Max Amt Container: Not reported
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: True
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012

Chemical:
Chem Inv Record ID: CVTR20112VKZHD00812F
Report Year: 2011
CAS NUMBER: Not reported
State Label Code: VT2011
Entered Chemical Name: CARBON STEEL
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 03
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: Not reported
Liquid: Not reported
Mixture: True
Max Amount: Not reported
Max Amount Code: 03
Max Amt Container: Not reported
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: True
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012

Chemical:
Chem Inv Record ID: CVTR20112VKZKU00A4N9
Report Year: 2011
CAS NUMBER: Not reported
State Label Code: VT2011
Entered Chemical Name: ALUMINUM
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 02
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: Not reported
Liquid: Not reported
Mixture: True
Max Amount: Not reported
Max Amount Code: 03
Max Amt Container: Not reported
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: True
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012
BLODGETT OVEN COMPANY (Continued)  S107777562

Gas:  Not reported
Liquid:  Not reported
Mixtures:  True
Max Amount:  Not reported
Max Amount Code:  02
Max Amt Container:  Not reported
Pressure:  Not reported
Pure:  Not reported
Reactive:  Not reported
Solid:  True
Trade Secret:  Not reported
Days On Site:  365
Last Modified:  3/15/2012

Chemical:
Chem Inv Record ID:  CVTR201176TM75004BHJ
Report Year:  2011
CAS NUMBER:  Not reported
State Label Code:  VT2011
Entered Chemical Name:  Acetylene
Chem Same As Last Yr:  Greater than ambient pressure
Acute:  Greater than ambient pressure
Ave Amount:  Not reported
Ave Amount Code:  01
Chronic:  Greater than ambient pressure
EHS Chemical:  Not reported
Fire:  Greater than ambient pressure
Gas:  True
Liquid:  True
Mixtures:  True
Max Amount:  Not reported
Max Amount Code:  01
Max Amt Container:  Not reported
Pressure:  Not reported
Pure:  Not reported
Reactive:  Not reported
Solid:  Not reported
Trade Secret:  Not reported
Days On Site:  365
Last Modified:  3/15/2012

Chemical:
Chem Inv Record ID:  CVTR201176TMCA006SFE
Report Year:  2011
CAS NUMBER:  Not reported
State Label Code:  VT2011
Entered Chemical Name:  Aluminized
Chem Same As Last Yr:  Greater than ambient pressure
Acute:  Greater than ambient pressure
Ave Amount:  Not reported
Ave Amount Code:  03
Chronic:  Greater than ambient pressure
EHS Chemical:  Not reported
Fire:  Greater than ambient pressure
Gas:  Not reported
Liquid:  Not reported
BLODGETT OVEN COMPANY (Continued)

Mixture: True
Max Amount: Not reported
Max Amount Code: 03
Max Amt Container: Not reported
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: True
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012

Chemical:
Chem Inv Record ID: CVTR201176TMHR008GES
Report Year: 2011
CAS NUMBER: Not reported
State Label Code: VT2011
Entered Chemical Name: Helium 90%, Argon 7.5%, CO2 2.5% Mix
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 02
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: True
Liquid: True
Mixture: True
Max Amount: Not reported
Max Amount Code: 02
Max Amt Container: Not reported
Pressure: True
Pure: Not reported
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012

Facility Id: FATR20112UPN7U002LWN
Facility Country: USA
Failed Validation: Not reported
Report Year: 2011
Tank #: Not reported
Product: Not reported
Capacity: Not reported
Material of Constr: Not reported
Installation Date: Not reported
Facility Notes: Not reported

Chemical:
Chem Inv Record ID: CVTR20112V52PD00DNY8
Report Year: 2011
CAS NUMBER: 7664-93-9
State Label Code: VT2011
BLODGETT OVEN COMPANY  (Continued)  S107777562

Entered Chemical Name: Lead Acid Battery
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 02
Chronic: Greater than ambient pressure
EHS Chemical: T
Fire: Greater than ambient pressure
Gas: Not reported
Liquid: True
Mixture: True
Max Amount: Not reported
Max Amount Code: 02
Max Amt Container: 50
Pressure: Not reported
Pure: Not reported
Reactive: True
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012
Report Year: 2011
Chemical Id: CVTR20112V52PD00DNY8
MX Chem: Sulfuric Acid
Percentage: 25
MX CAS: 7664-93-9
Wt Vol: Wt
MX EHS: T
MX Last Modified: 2/24/2009
Report Year: 2011
Chemical Id: CVTR20112V52PD00DNY8
MX Chem: Lead
Percentage: 55
MX CAS: Not reported
Wt Vol: Wt
MX EHS: Not reported
MX Last Modified: 2/24/2009

Chemical:
Chem Inv Record ID: CVTR20112V53DT00PS4E
Report Year: 2011
CAS NUMBER: 1310-73-2
State Label Code: VT2011
Entered Chemical Name: SODIUM HYDROXIDE
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 01
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: Not reported
Liquid: True
Mixture: True
Max Amount: Not reported
Max Amount Code: 01
Max Amt Container: Not reported
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BLODGETT OVEN COMPANY (Continued)
## Map Findings

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<th>Direction</th>
<th>Distance</th>
<th>Elevation</th>
<th>Site</th>
<th>Database(s)</th>
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**BLODGETT OVEN COMPANY (Continued)**

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**Chemical:**

- **Chem Inv Record ID:** CVTR20112VHQD300ALFA
- **Report Year:** 2011
- **CAS NUMBER:** 74-98-6
- **State Label Code:** VT2011
- **Entered Chemical Name:** PROPANE
- **Chem Same As Last Yr:** Greater than ambient pressure
- **Acute:** Greater than ambient pressure
- **Ave Amount:** Not reported
- **Ave Amount Code:** 02
- **Chronic:** Greater than ambient pressure
- **EHS Chemical:** Not reported
- **Fire:** Greater than ambient pressure
- **Gas:** True
- **Liquid:** Not reported
- **Mixture:** Not reported
- **Max Amount:** Not reported
- **Max Amount Code:** 02
- **Max Amt Container:** Not reported
- **Pressure:** True
- **Pure:** True
- **Reactive:** Not reported
- **Solid:** Not reported
- **Trade Secret:** Not reported
- **Days On Site:** 365
- **Last Modified:** 3/15/2012

---

**Chemical:**

- **Chem Inv Record ID:** CVTR20112VHQVD00DPT3
- **Report Year:** 2011
- **CAS NUMBER:** 7727-37-9
- **State Label Code:** VT2011
- **Entered Chemical Name:** NITROGEN
- **Chem Same As Last Yr:** Greater than ambient pressure
BLODGETT OVEN COMPANY (Continued)  S10777562

Chemical:

Chem Inv Record ID: CVTR20112VHR2600FKUK
Report Year: 2011
CAS NUMBER: 107-21-1
State Label Code: VT2011
Entered Chemical Name: DOWTHERM SR 1
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 03
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: Not reported
Pressure: True
Pure: True
Liquid: True
Mixture: Not reported
Max Amount: Not reported
Max Amount Code: 04
Max Amt Container: Not reported
Pressure: True
Last Modified: 3/15/2012

Location: Outside of 50 Lakeside on North side of building
Amount: Not reported
Amount Unit: pounds
Type: Above ground tank
Temperature: Less than ambient temperature but not cryogenic
Pressure: Greater than ambient pressure

Days On Site: 365
Last Modified: 3/15/2012
### BLODGETT OVEN COMPANY (Continued)

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<th>State Label Code</th>
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<th>Ave Amount Code</th>
<th>Max Amount</th>
<th>Max Amount Code</th>
<th>Max Amt Container</th>
<th>Pressure</th>
<th>Pure</th>
<th>Reactive</th>
<th>Solid</th>
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BLODGETT OVEN COMPANY  (Continued)

CAS NUMBER: Not reported
State Label Code: VT2011
Entered Chemical Name: HYDRAULIC OIL
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 03
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: Not reported
Liquid: True
Mixture: True
Max Amount: Not reported
Max Amount Code: 01
Max Amt Container: Not reported
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012

Chemical:
Chem Inv Record ID: CVTR20112VKZ9B0061QL
Report Year: 2011
CAS NUMBER: Not reported
State Label Code: VT2011
Entered Chemical Name: STAINLESS STEEL
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 01
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: Not reported
Liquid: Not reported
Mixture: True
Max Amount: Not reported
Max Amount Code: 03
Max Amt Container: Not reported
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: True
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012

Chemical:
Chem Inv Record ID: CVTR20112VKZH00812F
Report Year: 2011
CAS NUMBER: Not reported
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**Chemical:**
- **Chem Inv Record ID:** CVTR20112VKZKU00A4N9
- **Report Year:** 2011
- **CAS NUMBER:** Not reported
- **State Label Code:** VT2011
- **Entered Chemical Name:** ALUMINUM
- **Chem Same As Last Yr:** Greater than ambient pressure
- **Acute:** Greater than ambient pressure
- **Ave Amount:** Not reported
- **Ave Amount Code:** 02
- **Chronic:** Greater than ambient pressure
- **EHS Chemical:** Not reported
- **Fire:** Greater than ambient pressure
- **Gas:** Not reported
- **Liquid:** Not reported
- **Mixture:** True
- **Max Amount:** Not reported
- **Max Amount Code:** 02
- **Max Amt Container:** Not reported
- **Pressure:** Not reported
- **Pure:** Not reported
- **Reactive:** Not reported
- **Solid:** True
- **Trade Secret:** Not reported
- **Days On Site:** 365
- **Last Modified:** 3/15/2012

**Chemical:**
- **Chem Inv Record ID:** CVTR201176TM75004BHJ
- **Report Year:** 2011
- **CAS NUMBER:** Not reported
- **State Label Code:** VT2011
- **Entered Chemical Name:** Acetylene
- **Chem Same As Last Yr:** Greater than ambient pressure
BLODGETT OVEN COMPANY (Continued)

Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 01
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: True
Liquid: True
Mixture: True
Max Amount: Not reported
Max Amount Code: 01
Max Amt Container: Not reported
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012

Chemical:
Chem Inv Record ID: CVTR201176TMCA006SFE
Report Year: 2011
CAS NUMBER: Not reported
State Label Code: VT2011
Entered Chemical Name: Aluminized
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 03
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: Not reported
Liquid: Not reported
Mixture: True
Max Amount: Not reported
Max Amount Code: 03
Max Amt Container: Not reported
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: True
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012

Chemical:
Chem Inv Record ID: CVTR201176TMHR008GES
Report Year: 2011
CAS NUMBER: Not reported
State Label Code: VT2011
 Entered Chemical Name: Helium 90%, Argon 7.5%, CO2 2.5% Mix
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
BLODGETT OVEN COMPANY  (Continued)

Ave Amount Code: 02
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: True
Liquid: True
Mixture: True
Max Amount: Not reported
Max Amount Code: 02
Max Amt Container: Not reported
Pressure: True
Pure: Not reported
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012

Facility Id: FATR20082UPN7U002LWN
Facility Country: USA
Failed Validation: Not reported
Report Year: 2008
Tank #: Not reported
Product: Not reported
Capacity: Not reported
Material of Constr: Not reported
Installation Date: Not reported
Facility Notes: Not reported

Chemical:
Chem Inv Record ID: CVTR20082VHQ6Y0089N8
Report Year: 2008
CAS NUMBER: 124-38-9
State Label Code: VT2008
Entered Chemical Name: CARBON DIOXIDE
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 02
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: True
Liquid: Not reported
Mixture: Not reported
Max Amount: Not reported
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Pressure: True
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Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 2/24/2009
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TC4974449.2s Page 35
BLODGETT OVEN COMPANY  (Continued)  S107777562

- **Report Year:** 2008
- **CAS NUMBER:** Not reported
- **State Label Code:** VT2008
- **Entered Chemical Name:** STAINLESS STEEL
- **Chem Same As Last Yr:** Greater than ambient pressure
- **Acute:** Greater than ambient pressure
- **Ave Amount:** Not reported
- **Ave Amount Code:** 02
- **Chronic:** Greater than ambient pressure
- **EHS Chemical:** Not reported
- **Fire:** Greater than ambient pressure
- **Gas:** Not reported
- **Mixture:** True
- **Max Amount:** Not reported
- **Max Amount Code:** 02
- **Max Amt Container:** Not reported
- **Pressure:** Not reported
- **Pure:** Not reported
- **Reactive:** Not reported
- **Solid:** True
- **Trade Secret:** Not reported
- **Days On Site:** 365
- **Last Modified:** 2/24/2009

**Chemical:**
- **Chem Inv Record ID:** CVTR20082V52PD00DNY8
- **Report Year:** 2008
- **CAS NUMBER:** 7664-93-9
- **State Label Code:** VT2008
- **Entered Chemical Name:** Lead Acid Battery
- **Chem Same As Last Yr:** Greater than ambient pressure
- **Acute:** Greater than ambient pressure
- **Ave Amount:** Not reported
- **Ave Amount Code:** 02
- **Chronic:** Greater than ambient pressure
- **EHS Chemical:** T
- **Fire:** Greater than ambient pressure
- **Gas:** Not reported
- **Mixture:** True
- **Max Amount:** Not reported
- **Max Amount Code:** 02
- **Max Amt Container:** 50
- **Pressure:** Not reported
- **Pure:** Not reported
- **Reactive:** True
- **Solid:** Not reported
- **Trade Secret:** Not reported
- **Days On Site:** 365
- **Last Modified:** 2/24/2009

**Report Year:** 2008
- **Chemical Id:** CVTR20082V52PD00DNY8
- **MX Chem:** Sulfuric Acid
- **Percentage:** 25
- **MX CAS:** 7664-93-9
**BLODGETT OVEN COMPANY** (Continued)

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- **Chem Inv Record ID:** CVTR20082VHQVD00DPT3
- **Report Year:** 2008
- **CAS NUMBER:** 7727-37-9
- **State Label Code:** VT2008
- **Entered Chemical Name:** NITROGEN
- **Chem Same As Last Yr:** Greater than ambient pressure
- **Acute:** Greater than ambient pressure
- **Ave Amount:** Not reported
- **Ave Amount Code:** 03
- **Chronic:** Greater than ambient pressure
- **EHS Chemical:** Not reported
- **Fire:** Greater than ambient pressure
- **Gas:** Not reported
- **Liquid:** True
- **Mixture:** Not reported
- **Max Amount:** Not reported
- **Max Amount Code:** 04
- **Max Amt Container:** Not reported
- **Pressure:** True
- **Pure:** True
- **Reactive:** Not reported
- **Solid:** Not reported
- **Trade Secret:** Not reported
- **Days On Site:** 365
- **Last Modified:** 2/24/2009

**Location:** Outside of 50 Lakeside on North side of building
**Amount:** Not reported
**Amount Unit:** pounds
**Type:** Above ground tank
**Temperature:** Less than ambient temperature but not cryogenic
**Pressure:** Greater than ambient pressure
**Last Modified:** 2/24/2009

**Chemical:**
- **Chem Inv Record ID:** CVTR20082VHR2600FKUK
- **Report Year:** 2008
- **CAS NUMBER:** 107-21-1
- **State Label Code:** VT2008
- **Entered Chemical Name:** DOWTHERM SR 1
- **Chem Same As Last Yr:** Greater than ambient pressure
- **Acute:** Greater than ambient pressure
- **Ave Amount:** Not reported
- **Ave Amount Code:** 02
- **Chronic:** Greater than ambient pressure
- **EHS Chemical:** Not reported
BLODGETT OVEN COMPANY (Continued)

Fire: Greater than ambient pressure
Gas: Not reported
Liquid: True
Mixture: True
Max Amount: Not reported
Max Amount Code: 02
Max Amt Container: Not reported
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 2/24/2009

Chemical:
Chem Inv Record ID: CVTR20082VHRT000H1UE
Report Year: 2008
CAS NUMBER: 7782-44-7
State Label Code: VT2008
Entered Chemical Name: OXYGEN
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 02
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: True
Liquid: Not reported
Mixture: Not reported
Max Amount: Not reported
Max Amount Code: 02
Max Amt Container: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 2/24/2009

Chemical:
Chem Inv Record ID: CVTR20082VKYP9004Q6G
Report Year: 2008
CAS NUMBER: Not reported
State Label Code: VT2008
Entered Chemical Name: HYDRAULIC OIL
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 02
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: Not reported
BLODGETT OVEN COMPANY  (Continued)  

Liquid: True  
Mixture: True  
Max Amount: Not reported  
Max Amount Code: 03  
Max Amt Container: Not reported  
Pressure: Not reported  
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Reactive: Not reported  
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Days On Site: 365  
Last Modified: 2/24/2009  

Chemical:  
Chem Inv Record ID: CVTR20082V53DT00PS4E  
Report Year: 2008  
CAS NUMBER: 1310-73-2  
State Label Code: VT2008  
Entered Chemical Name: SODIUM HYDROXIDE  
Chem Same As Last Yr: Greater than ambient pressure  
Acute: Greater than ambient pressure  
Ave Amount: Not reported  
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Chronic: Greater than ambient pressure  
EHS Chemical: Not reported  
Fire: Greater than ambient pressure  
Gas: Not reported  
Liquid: True  
Mixture: True  
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Trade Secret: Not reported  
Days On Site: 365  
Last Modified: 2/24/2009  

Chemical:  
Chem Inv Record ID: CVTR20082VHP7K006DQP  
Report Year: 2008  
CAS NUMBER: 7440-37-1  
State Label Code: VT2008  
Entered Chemical Name: ARGON  
Chem Same As Last Yr: Greater than ambient pressure  
Acute: Greater than ambient pressure  
Ave Amount: Not reported  
Ave Amount Code: 02  
Chronic: Greater than ambient pressure  
EHS Chemical: Not reported  
Fire: Greater than ambient pressure  
Gas: True  
Liquid: True  
Mixture: Not reported
### BLODGETT OVEN COMPANY (Continued)

- **Max Amount:** Not reported
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- **Max Amt Container:** Not reported
- **Pressure:** True
- **Pure:** True
- **Reactive:** Not reported
- **Solid:** Not reported
- **Trade Secret:** Not reported
- **Days On Site:** 365
- **Last Modified:** 2/24/2009

#### TIER 2:

- **Report Year:** Not reported
- **Facility Name:** BLODGETT OVEN COMPANY
- **Facility Id:** FATR20042UPN7U002LWN
- **Facility Dept:** 44 and 50 Lakeside Avenue
- **Date Signed:** Not reported
- **Modification Date:** Not reported
- **Fee Total:** Not reported
- **Number Employees:** Not reported
- **Dike / Other Safeguard:** Not reported
- **Failed Validation:** Not reported
- **Fire District:** Not reported
- **Mail Address:** 44 Lakeside Avenue
- **Mail City,St,Zip:** Burlington, VT 5401
- **Mail Country:** USA
- **Lat/Long:** Not reported
- **Lat/Long Location Description:** Not reported
- **Lat Long Method:** Not reported
- **Submitted By:** Najib Maalouf
- **Chem Same As Last Yr:** 7526
- **Notes:** Not reported
- **Validation Report:** Not reported

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- **Report Year:** Not reported
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- **Facility Id:** FATR20042UPN7U002LWN
- **Facility Dept:** 44 and 50 Lakeside Avenue
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- **Modification Date:** Not reported
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- **Number Employees:** Not reported
- **Dike / Other Safeguard:** Not reported
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- **Lat/Long Location Description:** Not reported
- **Lat Long Method:** Not reported
- **Submitted By:** Najib Maalouf
- **Chem Same As Last Yr:** 7539
- **Notes:** Not reported
- **Validation Report:** Not reported
BLODGETT OVEN COMPANY (Continued)

Report Year: Not reported
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Facility Id: FATR20042UPN7U002LWN
Facility Dept: 44 and 50 Lakeside Avenue
Date Signed: Not reported
Modification Date: Not reported
Fee Total: Not reported
Number Employees: Not reported
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 44 Lakeside Avenue
Mail City,St,Zip: Burlington, VT 5401
Mail Country: USA
Lat/Long: Not reported
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: Najib Maalouf
Chem Same As Last Yr: 7538
Notes: Not reported
Validation Report: Not reported

Report Year: Not reported
Facility Name: BLODGETT OVEN COMPANY
Facility Id: FATR20042UPN7U002LWN
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Modification Date: Not reported
Fee Total: Not reported
Number Employees: Not reported
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 44 Lakeside Avenue
Mail City,St,Zip: Burlington, VT 5401
Mail Country: USA
Lat/Long: Not reported
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: Najib Maalouf
Chem Same As Last Yr: 7537
Notes: Not reported
Validation Report: Not reported

Report Year: Not reported
Facility Name: BLODGETT OVEN COMPANY
Facility Id: FATR20042UPN7U002LWN
Facility Dept: 44 and 50 Lakeside Avenue
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Modification Date: Not reported
Fee Total: Not reported
Number Employees: Not reported
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
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Mail City,St,Zip: Burlington, VT 5401
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**BLODGETT OVEN COMPANY (Continued)** S107777562

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Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: Najib Maalouf
Chem Same As Last Yr: 7536
Notes: Not reported
Validation Report: Not reported

Report Year: Not reported
Facility Name: BLODGETT OVEN COMPANY
Facility Id: FATR20042UPN7U002LWN
Facility Dept: 44 and 50 Lakeside Avenue
Date Signed: Not reported
Modification Date: Not reported
Fee Total: Not reported
Number Employees: Not reported
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Failed Validation: Not reported
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Mail Address: 44 Lakeside Avenue
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Mail Country: USA
Lat/Long: Not reported
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: Najib Maalouf
Chem Same As Last Yr: 7535
Notes: Not reported
Validation Report: Not reported

Report Year: Not reported
Facility Name: BLODGETT OVEN COMPANY
Facility Id: FATR20042UPN7U002LWN
Facility Dept: 44 and 50 Lakeside Avenue
Date Signed: Not reported
Modification Date: Not reported
Fee Total: Not reported
Number Employees: Not reported
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 44 Lakeside Avenue
Mail City,St,Zip: Burlington, VT 5401
Mail Country: USA
Lat/Long: Not reported
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: Najib Maalouf
Chem Same As Last Yr: 7534
Notes: Not reported
Validation Report: Not reported

Report Year: Not reported
Facility Name: BLODGETT OVEN COMPANY
Facility Id: FATR20042UPN7U002LWN
Facility Dept: 44 and 50 Lakeside Avenue
BLODGETT OVEN COMPANY (Continued)

Date Signed: Not reported
Modification Date: Not reported
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Submitted By: Najib Maalouf
Chem Same As Last Yr: 7533
Notes: Not reported
Validation Report: Not reported

Report Year: Not reported
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Mail Address: 44 Lakeside Avenue
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Lat/Long: Not reported
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Lat Long Method: Not reported
Submitted By: Najib Maalouf
Chem Same As Last Yr: 7532
Notes: Not reported
Validation Report: Not reported

Report Year: Not reported
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Mail Country: USA
Lat/Long: Not reported
Lat/Long Location Description: Not reported
Lat Long Method: Not reported

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<tr>
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<tr>
<td>Mail City, St, Zip</td>
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<tr>
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<tr>
<td>Mail City,St,Zip</td>
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BLODGETT OVEN COMPANY (Continued)

Mail Country: USA
Lat/Long: Not reported
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: Dan Coolbeth
Chem Same As Last Yr: Not reported
Notes: Not reported
Validation Report: Not reported

Report Year: 2008
Facility Name: BLODGETT OVEN COMPANY
Facility Id: FATR200082UPN7U002LWN
Facility Dept: Not reported
Date Signed: 2/24/2009
Modification Date: 5/14/2009
Fee Total: 495
Number Employees: 156
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 44 Lakeside Avenue
Mail City,St,Zip: Burlington, VT 05401
Mail Country: USA
Lat/Long: 44.4613 / -73.2207
Lat/Long Location Description: SW - SW Corner of Land Parcel
Lat Long Method: I3 - Interpolation (Satellite)
Submitted By: Dan Coolbeth, Director of Operations
Chem Same As Last Yr: True
Notes: Not reported
Validation Report: Not reported

Report Year: 2011
Facility Name: BLODGETT OVEN COMPANY
Facility Id: FATR20112UPN7U002LWN
Facility Dept: Not reported
Date Signed: Not reported
Modification Date: 4/11/2012
Fee Total: Not reported
Number Employees: 156
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 44 Lakeside Avenue
Mail City,St,Zip: Burlington, VT 05401
Mail Country: USA
Lat/Long: 44.4613 / -73.2207
Lat/Long Location Description: SW - SW Corner of Land Parcel
Lat Long Method: I3 - Interpolation (Satellite)
Submitted By: Dan Coolbeth/VP of Operations
Chem Same As Last Yr: True
Notes: Not reported
Validation Report: This facility passed all validation checks.

Chem Inventory:
Facility ID: FATR20062UPN7U002LWN
Chem Inv Record ID: CVTR20062V52PD00DNY8
Chemical Name: SULFURIC ACID
BLODGETT OVEN COMPANY (Continued)

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<th>EHS Chemical</th>
<th>Reported Year</th>
<th>Last Modified</th>
<th>Avg Amount</th>
<th>Days On Site</th>
<th>Max Amt Container</th>
<th>Chem Same As Last Yr</th>
<th>Chronic</th>
<th>Acute</th>
<th>Fire</th>
<th>Gas</th>
<th>Liquid</th>
<th>Mixture</th>
<th>Pressure</th>
<th>Pure</th>
<th>Reactive</th>
<th>Solid</th>
<th>State Label Code</th>
<th>Trade Secret</th>
<th>Chemical Location</th>
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<th>Chemical ID</th>
<th>Reported Year</th>
<th>Location</th>
<th>Amount</th>
<th>Amount Unit</th>
<th>Type</th>
<th>Pressure</th>
<th>Temperature</th>
<th>Last Modified</th>
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### BLODGETT OVEN COMPANY (Continued)

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<td>Location:</td>
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#### Chem Inventory:

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<tr>
<td>Chronic:</td>
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<td>Acute:</td>
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<td>Fire:</td>
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<td>Gas:</td>
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<tr>
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<td>Location:</td>
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<tr>
<td>Amount:</td>
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<tr>
<td>Amount Unit:</td>
<td>pounds</td>
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<tr>
<td>Type:</td>
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<tr>
<td>Pressure:</td>
<td>Greater than ambient pressure</td>
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<tr>
<td>Temperature:</td>
<td>Ambient temperature</td>
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<tr>
<td>Chem Inv Record ID:</td>
<td>CVTR20062VHQVD00DPT3</td>
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**Legend:**
- **EDR ID Number:** S107777562
- **Database(s):**
- **EPA ID Number:**
- **Site:**
- **Elevation:**
- **Map ID:**
- **Direction:**
- **Distance:**
- **Chemical ID:**
- **Chemical Location:**
- **Facility ID:**
- **Chem Inv Record ID:**
### BLODGETT OVEN COMPANY  (Continued)

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#### Chemical Location:
- **Facility ID:** CVTR20062VHQVD00DPT3
- **Chemical ID:** FATR20062UPN7U002LWN
- **Reported Year:** 2006
- **Location:** Outside of 50 Lakeside on North side of building
- **Amount:** 0
- **Amount Unit:** pounds
- **Type:** Above ground tank
- **Pressure:** Greater than ambient pressure
- **Temperature:** Less than ambient temperature but not cryogenic
- **Last Modified:** 02/20/07

#### Chem Inventory:
- **Facility ID:** FATR20062UPN7U002LWN
- **Chem Inv Record ID:** CVTR20062VHRT000H1UE
- **Chemical Name:** OXYGEN
- **CAS NUMBER:** 7782-44-7
- **EHS Chemical:** Not reported
- **Reported Year:** 2006
- **Last Modified:** 02/20/07
- **Avg Amount:** 0
- **Days On Site:** 365
- **Max Amount:** 0
- **Max Amt Container:** 0
- **Chem Same As Last Yr:** True
- **Chronic:** Not reported
- **Acute:** Not reported
- **Fire:** Not reported
- **Gas:** True
- **Liquid:** Not reported
- **Mixture:** Not reported
- **Pressure:** True
- **Pure:** True
- **Reactive:** Not reported
BLODGETT OVEN COMPANY (Continued)  S107777562

Solid: Not reported
State Label Code: VT2006
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20062UPN7U002LWN
Chemical ID: CVTR20062VHRT000H1UE
Reported Year: 2006
Location: Inside building at 50 Lakeside inside loading dock doors and in NW corner by Laser Center
Amount: 0
Amount Unit: pounds
Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 02/20/07

Chem Inventory:
Facility ID: FATR20062UPN7U002LWN
Chem Inv Record ID: CVTR20062VQKYE001APM
Chemical Name: ETHINYL TRICHLORIDE
CAS NUMBER: 79-01-6
EHS Chemical: Not reported
Reported Year: 2006
Last Modified: 02/20/07
Avg Amount: 0
Days On Site: 365
Max Amount: 0
Max Amt Container: 0
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: Not reported
Fire: True
Gas: Not reported
Liquid: Not reported
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: True
State Label Code: VT2006
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20062UPN7U002LWN
Chemical ID: CVTR20062VQKYE001APM
Reported Year: 2006
Location: In center of building at 50 Lakeside on North side in storage area
Amount: 0
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 02/20/07

Chem Inventory:
Facility ID: FATR20062UPN7U002LWN
### BLODGETT OVEN COMPANY (Continued)

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### Chem Inventory

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<td>Pressure:</td>
<td>Not reported</td>
</tr>
</tbody>
</table>
### BLODGETT OVEN COMPANY (Continued)

<table>
<thead>
<tr>
<th>Facility ID</th>
<th>FATR20062UPN7U002LWN</th>
</tr>
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<tbody>
<tr>
<td>Chemical ID</td>
<td>CVTR20062VKZH0812F</td>
</tr>
<tr>
<td>Reported Year</td>
<td>2006</td>
</tr>
<tr>
<td>Location</td>
<td>In 50 Lakeside location at West end of building.</td>
</tr>
<tr>
<td>Amount</td>
<td>0</td>
</tr>
<tr>
<td>Amount Unit</td>
<td>pounds</td>
</tr>
<tr>
<td>Type</td>
<td>Other</td>
</tr>
<tr>
<td>Pressure</td>
<td>Ambient pressure</td>
</tr>
<tr>
<td>Temperature</td>
<td>Ambient temperature</td>
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<tr>
<td>Last Modified</td>
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#### Chemical Location:

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<tr>
<td>Chemical ID</td>
<td>CVTR20062VHQD300ALFA</td>
</tr>
<tr>
<td>Reported Year</td>
<td>2006</td>
</tr>
<tr>
<td>Location</td>
<td>NE corner of 44 Lakeside building inside of overhead door</td>
</tr>
<tr>
<td>Amount</td>
<td>0</td>
</tr>
<tr>
<td>Amount Unit</td>
<td>pounds</td>
</tr>
<tr>
<td>Type</td>
<td>Cylinder</td>
</tr>
<tr>
<td>Pressure</td>
<td>Greater than ambient pressure</td>
</tr>
<tr>
<td>Temperature</td>
<td>Ambient temperature</td>
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### Chem Inventory:

#### Facility ID:

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<tr>
<td>Location</td>
<td>NE corner of 44 Lakeside building inside of overhead door</td>
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<tr>
<td>Amount</td>
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<td>pounds</td>
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<tr>
<td>Type</td>
<td>Cylinder</td>
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<tr>
<td>Pressure</td>
<td>Greater than ambient pressure</td>
</tr>
<tr>
<td>Temperature</td>
<td>Ambient temperature</td>
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<tr>
<td>Last Modified</td>
<td>02/20/07</td>
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MAP FINDINGS

BLODGETT OVEN COMPANY (Continued)

Facility ID: FATR20062UPN7U002LWN
Chem Inv Record ID: CVTR20062VKYP9004Q6G
Chemical Name: HYDRAULIC OIL
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2006
Last Modified: 02/20/07
Avg Amount: 0
Days On Site: 365
Max Amount: 0
Max Amt Container: 0
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: True
Fire: True
Gas: Not reported
Liquid: Not reported
Mixture: True
Pressure: True
Pure: Not reported
Reactive: Not reported
Solid: Not reported
State Label Code: VT2006
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20062UPN7U002LWN
Chemical ID: CVTR20062VKYP9004Q6G
Reported Year: 2006
Location: In center of building at 50 Lakeside on North side in storage area.
Amount: 0
Amount Unit: pounds
Type: Steel Drum
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 02/20/07

Chem Inventory:
Facility ID: FATR20062UPN7U002LWN
Chem Inv Record ID: CVTR20062VKZ9B0061QL
Chemical Name: STAINLESS STEEL
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2006
Last Modified: 02/20/07
Avg Amount: 0
Days On Site: 365
Max Amount: 0
Max Amt Container: 0
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: Not reported
Fire: Not reported
Gas: Not reported
Liquid: Not reported
Mixture: True
Pressure: Not reported
BLODGGETT OVEN COMPANY (Continued)

Pure: Not reported
Reactive: Not reported
Solid: True
State Label Code: VT2006
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20062UPN7U002LWN
Chemical ID: CVTR20062VKZKU00A4N9
Reported Year: 2006
Location: In 50 Lakeside location at West end of building.
Amount: 0
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 02/20/07

Chem Inv Record ID: FATR20062UPN7U002LWN
Facility ID: CVTR20062VKZKU00A4N9
Chemical Name: ALUMINUM
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2006
Last Modified: 02/20/07
Avg Amount: 0
Days On Site: 365
Max Amount: 0
Max Amt Container: 0
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: Not reported
Fire: Not reported
Gas: Not reported
Liquid: Not reported
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: True
State Label Code: VT2006
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20062UPN7U002LWN
Chemical ID: CVTR20062VKZKU00A4N9
Reported Year: 2006
Location: In 50 Lakeside location at West end of building.
Amount: 0
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 02/20/07

Chem Inv Record ID: FATR20062UPN7U002LWN
Facility ID: CVTR20062VKZKU00A4N9
Chemical Name: ALUMINUM
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2006
Last Modified: 02/20/07
Avg Amount: 0
Days On Site: 365
Max Amount: 0
Max Amt Container: 0
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: Not reported
Fire: Not reported
Gas: Not reported
Liquid: Not reported
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: True
State Label Code: VT2006
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20062UPN7U002LWN
Chemical ID: CVTR20062VKZKU00A4N9
Reported Year: 2006
Location: In 50 Lakeside location at West end of building.
Amount: 0
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 02/20/07
<table>
<thead>
<tr>
<th>Chemical Name:</th>
<th>DOWTHERM SR 1</th>
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<tbody>
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<td>CAS NUMBER:</td>
<td>107-21-1</td>
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<tr>
<td>EHS Chemical: Not reported</td>
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<td>Amount Unit:</td>
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<tr>
<td>Type:</td>
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Inside storage room at 50 Lakeside located on Northside in center of building

<table>
<thead>
<tr>
<th>Chemical Name:</th>
<th>HELIUM, COMPRESSED</th>
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<tr>
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<td>EHS Chemical: Not reported</td>
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<td>Amount:</td>
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<tr>
<td>Type:</td>
<td>Other</td>
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<tr>
<td>Pressure: Ambient pressure</td>
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<td>Temperature: Ambient temperature</td>
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<tr>
<td>Last Modified: 02/20/07</td>
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BLODGETT OVEN COMPANY (Continued) S107777562

Avg Amount: 0
Days On Site: 365
Max Amount: 0
Max Amt Container: 0
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: Not reported
Fire: Not reported
Gas: True
Liquid: Not reported
Mixture: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2006
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20062UPN7U002LWN
Chemical ID: CVTR20062VKVWV00211P
Reported Year: 2006
Location: Inside receiving dock doors at 50 Lakeside location and at welding stations
Amount: 0
Amount Unit: pounds
Type: Cylinder
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 02/20/07

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 44 Lakeside Ave
Contact Mail City,St,Zip: Burlington, VT 05401
Contact Country: USA
Contact Type: Owner / Operator
Contact Name/Title: Blodgett Oven
Contact Last Modified: 2/24/2009

Contact:
Reported Year: 2011
Contact EMail: dcoolbeth@blodgett.com
Contact Mail Addr: 44 Lakeside Avenue
Contact Mail City,St,Zip: Burlington, VT 05401
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: Dan Coolbeth Director of Operations
Contact Last Modified: 2/24/2009

Contact:
Reported Year: 2011
Contact EMail: lwolski@blodgett.com
Contact Mail Addr: 44 Lakeside Avenue
Contact Mail City,St,Zip: Burlington, VT 05401
Contact Country: USA
Contact Type: Regulatory Point of Contact
<table>
<thead>
<tr>
<th>Chemical ID:</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Chemical Inv Record ID:</td>
<td>CVTR20072VHP7K006DQP</td>
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<tr>
<td>Days On Site:</td>
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<tr>
<td>Max Amount:</td>
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<tr>
<td>Max Amt Container:</td>
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<td>Chem Same As Last Yr:</td>
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<tr>
<td>Chronic:</td>
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<tr>
<td>Acute:</td>
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<td>Fire:</td>
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<tr>
<td>Gas:</td>
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<tr>
<td>Liquid:</td>
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<tr>
<td>Mixture:</td>
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<td>Pressure:</td>
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<tr>
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<tr>
<td>Solid:</td>
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<td>State Label Code:</td>
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<td>Trade Secret:</td>
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**Chemical Location:**
- **Facility ID:** FATR20072UPN7U002LWN
- **Chemical ID:** CVTR20072VHP7K006DQP
- **Reported Year:** 2007
- **Location:** Inside receiving dock door at 50 Lakeside location and at each welding location
- **Amount:** Not reported
- **Amount Unit:** pounds
BLODGETT OVEN COMPANY (Continued)

Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 2/19/2008

Chem Inventory:
Facility ID: FATR20072UPN7U002LWN
Chem Inv Record ID: CVTR20072VKZHID00812F
Chemical Name: CARBON STEEL
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2007
Last Modified: 2/19/2008
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: Not reported
Fire: Not reported
Gas: Not reported
Liquid: Not reported
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: True
State Label Code: VT2007
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20072UPN7U002LWN
Chemical ID: CVTR20072VKZHID00812F
Reported Year: 2007
Location: In 50 Lakeside location at West end of building.
Amount: Not reported
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/19/2008

Chem Inventory:
Facility ID: FATR20072UPN7U002LWN
Chem Inv Record ID: CVTR20072VHR2600FKU1
Chemical Name: DOWTHERM SR 1
CAS NUMBER: 107-21-1
EHS Chemical: Not reported
Reported Year: 2007
Last Modified: 2/19/2008
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: True
BLODGETT OVEN COMPANY  (Continued)  S107777562

Acute:  Not reported
Fire:  Not reported
Gas:  Not reported
Liquid:  True
Mixture:  True
Pressure:  Not reported
Pure:  Not reported
Reactive:  Not reported
Solid:  Not reported
State Label Code:  VT2007
Trade Secret:  Not reported

Chemical Location:
Facility ID:  FATR20072UPN7U002LWN
Chemical ID:  CVTR20072VHR2600FKUK
Reported Year:  2007
Location:  Inside storage room at 50 Lakeside located on Northside in center of building
Amount:  Not reported
Amount Unit:  pounds
Type:  Steel Drum
Pressure:  Ambient pressure
Temperature:  Ambient temperature
Last Modified:  2/19/2008

Facility ID:  FATR20072UPN7U002LWN
Chemical ID:  CVTR20072VHR2600FKUK
Reported Year:  2007
Location:  Inside building at 50 Lakeside in NW corner at the Laser Center
Amount:  Not reported
Amount Unit:  pounds
Type:  Other
Pressure:  Ambient pressure
Temperature:  Ambient temperature
Last Modified:  2/19/2008

Chem Inventory:
Facility ID:  FATR20072UPN7U002LWN
Chem Inv Record ID:  CVTR20072VKQYE001APM
Chemical Name:  ETHINYL TRICHLORIDE
CAS NUMBER:  79-01-6
EHS Chemical:  Not reported
Reported Year:  2007
Last Modified:  2/19/2008
Avg Amount:  Not reported
Days On Site:  365
Max Amount:  Not reported
Max Amt Container:  Not reported
Chem Same As Last Yr:  Not reported
Chronic:  Not reported
Acute:  Not reported
Fire:  True
Gas:  Not reported
Liquid:  Not reported
Mixture:  True
Pressure:  Not reported
Pure:  Not reported
BLODGETT OVEN COMPANY (Continued)  S10777562

Reactive: Not reported
Solid: True
State Label Code: VT2007
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20072UPN7U002LWN
Chemical ID: CVTR20072VKQYE001APM
Reported Year: 2007
Location: Inside receivng dock doors at 50 Lakeside location and by each welding station
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 2/19/2008

Chem Inventory:
Facility ID: FATR20072UPN7U002LWN
Chem Inv Record ID: CVTR20072VHQ6Y0089N8
Chemical Name: CARBON DIOXIDE
CAS NUMBER: 124-38-9
EHS Chemical: Not reported
Reported Year: 2007
Last Modified: 2/19/2008
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: Not reported
Acute: True
Fire: Not reported
Gas: True
Liquid: Not reported
Mixture: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2007
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20072UPN7U002LWN
Chemical ID: CVTR20072VHQ6Y0089N8
Reported Year: 2007
Location: In center of building at 50 Lakeside on North side in storage area
Amount: Not reported
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/19/2008

Chem Inventory:
### BLODGETT OVEN COMPANY (Continued)

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**Chemical Location:**

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<tr>
<td>Amount</td>
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<tr>
<td>Amount Unit</td>
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**Chem Inventory:**

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BLODGETT OVEN COMPANY (Continued)

Pure: Not reported
Reactive: True
Solid: Not reported
State Label Code: VT2007
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20072UPN7U002LWN
Chemical ID: CVTR20072VS3DT00PS4E
Location: In Lift truck Batteries
Amount: Not reported
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/19/2008

Chem Inventory:
Facility ID: FATR20072UPN7U002LWN
Chem Inv Record ID: CVTR20072VS3DT00PS4E
CAS NUMBER: 1310-73-2
EHS Chemical: Not reported
Reported Year: 2007
Last Modified: 2/19/2008
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: Not reported
Acute: True
Fire: Not reported
Gas: Not reported
Liquid: True
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: True
Solid: Not reported
State Label Code: VT2007
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20072UPN7U002LWN
Chemical ID: CVTR20072VS3DT00PS4E
Reported Year: 2007
Location: Electrical Room, South Side of Building
Amount: Not reported
Amount Unit: pounds
Type: Plastic or non-metallic drum
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/19/2008

Chem Inventory:
BLODGETT OVEN COMPANY (Continued)

Facility ID: FATR20072UPN7U002LWN
Chem Inv Record ID: CVTR20072VHQVD00DPT3
Chemical Name: HELIUM, COMPRESSED
CAS NUMBER: 7440-59-7
EHS Chemical: Not reported
Reported Year: 2007
Last Modified: 2/19/2008
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: Not reported
Acute: True
Fire: True
Gas: Not reported
Liquid: True
Mixture: True
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2007
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20072UPN7U002LWN
Chemical ID: CVTR20072VHQVD00DPT3
Reported Year: 2007
Location: Outside of 50 Lakeside on North side of building
Amount: Not reported
Amount Unit: pounds
Type: Above ground tank
Pressure: Greater than ambient pressure
Temperature: Less than ambient temperature but not cryogenic
Last Modified: 2/19/2008

Chem Inventory:
Facility ID: FATR20072UPN7U002LWN
Chem Inv Record ID: CVTR20072VKVWV00211P
Chemical Name: NITROGEN
CAS NUMBER: 7727-37-9
EHS Chemical: Not reported
Reported Year: 2007
Last Modified: 2/19/2008
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: Not reported
Fire: Not reported
Gas: True
Liquid: Not reported
Mixture: Not reported
Pressure: True

Trade Secret: Not reported

EPA ID Number: S107777562
BLODGETT OVEN COMPANY (Continued)  S10777562

Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2007
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20072UPN7U002LWN
Chemical ID: CVTR20072VKVWV00211P
Reported Year: 2007
Location: Inside receiving dock doors at 50 Lakeside location and at welding stations
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/19/2008

Chem Inventory:
Facility ID: FATR20072UPN7U002LWN
Chem Inv Record ID: CVTR20072VKZKU00A4N9
Chemical Name: ALUMINUM
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2007
Last Modified: 2/19/2008
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: Not reported
Acute: Not reported
Fire: Not reported
Gas: Not reported
Liquid: Not reported
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: True
State Label Code: VT2007
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20072UPN7U002LWN
Chemical ID: CVTR20072VKZKU00A4N9
Reported Year: 2007
Location: In 50 Lakeside location at West end of building.
Amount: Not reported
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/19/2008
<table>
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<tr>
<th>Map ID</th>
<th>Direction</th>
<th>Distance</th>
<th>Elevation</th>
<th>Site</th>
<th>Database(s)</th>
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**BLODGETT OVEN COMPANY (Continued)**

Chem Inventory:

- **Facility ID:** FATR20072UPN7U002LWN
- **Chem Inv Record ID:** CVTR20072VHQD300ALFA
- **Chemical Name:** PROPANE
- **CAS NUMBER:** 74-98-6
- **EHS Chemical:** Not reported
- **Reported Year:** 2007
- **Last Modified:** 2/19/2008
- **Avg Amount:** Not reported
- **Days On Site:** 365
- **Max Amount:** Not reported
- **Max Amt Container:** Not reported
- **Chem Same As Last Yr:** True
- **Chronic:** Not reported
- **Acute:** Not reported
- **Gas:** True
- **Liquid:** True
- **Mixture:** Not reported
- **Pressure:** Not reported
- **Pure:** True
- **Reactive:** Not reported
- **Solid:** Not reported
- **State Label Code:** VT2007
- **Trade Secret:** Not reported

Chemical Location:

- **Facility ID:** FATR20072UPN7U002LWN
- **Chemical ID:** CVTR20072VHQD300ALFA
- **Reported Year:** 2007
- **Location:** NE corner of 44 Lakeside building inside of overhead door
- **Amount:** Not reported
- **Amount Unit:** pounds
- **Type:** Cylinder
- **Pressure:** Greater than ambient pressure
- **Temperature:** Ambient temperature
- **Last Modified:** 2/19/2008

Chem Inventory:

- **Facility ID:** FATR20072UPN7U002LWN
- **Chem Inv Record ID:** CVTR20072VKZ9B0061QL
- **Chemical Name:** STAINLESS STEEL
- **CAS NUMBER:** Not reported
- **EHS Chemical:** Not reported
- **Reported Year:** 2007
- **Last Modified:** 2/19/2008
- **Avg Amount:** Not reported
- **Days On Site:** 365
- **Max Amount:** Not reported
- **Max Amt Container:** Not reported
- **Chem Same As Last Yr:** Not reported
- **Chronic:** Not reported
- **Acute:** Not reported
- **Fire:** Not reported
- **Gas:** Not reported
- **Liquid:** Not reported
- **Mixture:** True
### BLODGETT OVEN COMPANY (Continued)

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<th>Parameter</th>
<th>Value</th>
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</tr>
<tr>
<td>Pure</td>
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</tr>
<tr>
<td>Reactive</td>
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<td>Solid</td>
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<td>State Label Code</td>
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</tr>
<tr>
<td>Trade Secret</td>
<td>Not reported</td>
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</table>

#### Chemical Location:
- **Facility ID:** FATR20072UPN7U002LWN
- **Chemical ID:** CVTR20072VKZ9B0061QL
- **Reported Year:** 2007
- **Location:** In 50 Lakeside location at West end of building.
- **Amount:** Not reported
- **Amount Unit:** pounds
- **Type:** Other
- **Pressure:** Ambient pressure
- **Temperature:** Ambient temperature
- **Last Modified:** 2/19/2008

#### Chem Inventory:
- **Facility ID:** FATR20072UPN7U002LWN
- **Chem Inv Record ID:** CVTR20072VHR0H1UE
- **Chemical Name:** OXYGEN
- **CAS NUMBER:** 7782-44-7
- **EHS Chemical:** Not reported
- **Reported Year:** 2007
- **Last Modified:** 2/19/2008
- **Avg Amount:** Not reported
- **Days On Site:** 365
- **Max Amount:** Not reported
- **Max Amt Container:** Not reported
- **Chem Same As Last Yr:** True
- **Chronic:** Not reported
- **Acute:** Not reported
- **Fire:** Not reported
- **Gas:** True
- **Liquid:** Not reported
- **Mixture:** Not reported
- **Pressure:** True
- **Pure:** True
- **Reactive:** Not reported
- **Solid:** Not reported
- **State Label Code:** VT2007
- **Trade Secret:** Not reported

#### Chemical Location:
- **Facility ID:** FATR20072UPN7U002LWN
- **Chemical ID:** CVTR20072VHRT000H1UE
- **Reported Year:** 2007
- **Location:** Inside building at 50 Lakeside inside loading dock doors and in NW corner by Laser Center
- **Amount:** Not reported
- **Amount Unit:** pounds
- **Type:** Cylinder
- **Pressure:** Greater than ambient pressure
- **Temperature:** Ambient temperature
- **Last Modified:** 2/19/2008
BLODGETT OVEN COMPANY (Continued)

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 44 Lakeside Ave
Contact Mail City,St,Zip: Burlington, VT 05401
Contact Country: USA
Contact Type: Owner / Operator
Contact Name/Title: Blodgett Oven
Contact Last Modified: 2/24/2009

Contact:
Reported Year: 2011
Contact EMail: dcoolbeth@blodgett.com
Contact Mail Addr: 44 Lakeside Avenue
Contact Mail City,St,Zip: Burlington, VT 05401
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: Dan Coolbeth Director of Operations
Contact Last Modified: 2/24/2009

Contact:
Reported Year: 2011
Contact EMail: lwolski@blodgett.com
Contact Mail Addr: 44 Lakeside Avenue
Contact Mail City,St,Zip: Burlington, VT 05401
Contact Country: USA
Contact Type: Regulatory Point of Contact
Contact Name/Title: Lynn Wolksi HR Manager
Contact Last Modified: 2/24/2009

Contact:
Reported Year: 2011
Contact EMail: rgonyeau@blodgett.com
Contact Mail Addr: 50 Lakeside Avenue
Contact Mail City,St,Zip: Burlington, VT 05401
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: Roger Gonyeau Fac. Lead Person
Contact Last Modified: 2/24/2009

Chem Inventory:
Facility ID: FATR20052UPN7U002LWN
Chem Inv Record ID: CVTR20052V53DT00PS4E
Chemical Name: SULFURIC ACID
CAS NUMBER: 1310-73-2
EHS Chemical: Not reported
Reported Year: 2005
Last Modified: 2/8/2006
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: Not reported
Acute: True
Fire: Not reported
Gas: Not reported
Liquid: True
Mixture: True
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<td>Location: In Lift truck Batteries</td>
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<tr>
<td>Amount: Not reported</td>
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<tr>
<td>Type: Plastic or non-metallic drum</td>
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<tr>
<td>Pressure: Ambient pressure</td>
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<td>Temperature: Ambient temperature</td>
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| Last Modified: 2/8/2006 |

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<td>Chem Inv Record ID: CVTR20052VHR2600FKUK</td>
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<td>Chemical Name: SULFURIC ACID</td>
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<td>CAS NUMBER: 107-21-1</td>
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<td>EHS Chemical: Not reported</td>
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<td>Reported Year: 2005</td>
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<td>Last Modified: 2/8/2006</td>
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<td>Chemical ID: CVTR20052VHR2600FKUK</td>
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<td>Reported Year: 2005</td>
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<td>Location: In Lift truck Batteries</td>
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<td>Type: Steel Drum</td>
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| Last Modified: 2/8/2006 |

| Facility ID: FATR20052UPN7U002LWN |
BLODGETT OVEN COMPANY (Continued)

Chemical ID: CVTR20052VHR2600FKUK
Reported Year: 2005
Location: In Lift truck Batteries
Amount: Not reported
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/8/2006

Chem Inventory:
Facility ID: FATR20052UPN7U002LWN
Chem Inv Record ID: CVTR20052VHQVD00DPT3
Chemical Name: SULFURIC ACID
CAS NUMBER: 7727-37-9
EHS Chemical: Not reported
Reported Year: 2005
Last Modified: 2/8/2006
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: Not reported
Acute: Not reported
Fire: Not reported
Gas: Not reported
Liquid: True
Mixture: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2005
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20052UPN7U002LWN
Chemical ID: CVTR20052VHQVD00DPT3
Reported Year: 2005
Location: In Lift truck Batteries
Amount: Not reported
Amount Unit: pounds
Type: Above ground tank
Pressure: Greater than ambient pressure
Temperature: Less than ambient temperature but not cryogenic
Last Modified: 2/8/2006

Chem Inventory:
Facility ID: FATR20052UPN7U002LWN
Chem Inv Record ID: CVTR20052VKZ9B0061QL
Chemical Name: SULFURIC ACID
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2005
Last Modified: 2/8/2006
Avg Amount: Not reported
BLODGGETT OVEN COMPANY (Continued)  

| Days On Site: | 365 |
| Max Amount: | Not reported |
| Max Amt Container: | Not reported |
| Chem Same As Last Yr: | Not reported |
| Chronic: | Not reported |
| Acute: | Not reported |
| Fire: | Not reported |
| Gas: | Not reported |
| Liquid: | Not reported |
| Mixture: | True |
| Pressure: | Not reported |
| Pure: | Not reported |
| Reactive: | Not reported |
| Solid: | True |
| State Label Code: | VT2005 |
| Trade Secret: | Not reported |

Chemical Location:

| Facility ID: | FATR20052UPN7U002LWN |
| Chemical ID: | CVTR20052VKZK9B0061QL |
| Reported Year: | 2005 |
| Location: | In Lift truck Batteries |
| Amount: | Not reported |
| Amount Unit: | pounds |
| Type: | Other |
| Pressure: | Ambient pressure |
| Temperature: | Ambient temperature |
| Last Modified: | 2/8/2006 |

Chem Inventory:

| Facility ID: | FATR20052UPN7U002LWN |
| Chemical Name: | SULFURIC ACID |
| CAS NUMBER: | Not reported |
| EHS Chemical: | Not reported |
| Reported Year: | 2005 |
| Last Modified: | 2/8/2006 |
| Avg Amount: | Not reported |
| Days On Site: | 365 |
| Max Amount: | Not reported |
| Max Amt Container: | Not reported |
| Chem Same As Last Yr: | Not reported |
| Chronic: | Not reported |
| Acute: | Not reported |
| Fire: | Not reported |
| Gas: | Not reported |
| Liquid: | Not reported |
| Mixture: | True |
| Pressure: | Not reported |
| Pure: | Not reported |
| Reactive: | Not reported |
| Solid: | True |
| State Label Code: | VT2005 |
| Trade Secret: | Not reported |
BLODGETT OVEN COMPANY (Continued)

Reported Year: 2005
Location: In Lift truck Batteries
Amount: Not reported
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/8/2006

Chem Inventory:
Facility ID: FATR20052UPN7U002LWN
Chem Inv Record ID: CVTR20052VHP7K006DQP
Chemical Name: SULFURIC ACID
CAS NUMBER: 964-37-1
EHS Chemical: Not reported
Reported Year: 2005
Last Modified: 2/8/2006
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: Not reported
Acute: Not reported
Fire: Not reported
Gas: True
Liquid: Not reported
Mixture: True
Pressure: True
Pure: Not reported
Reactive: Not reported
Solid: Not reported
State Label Code: VT2005
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20052UPN7U002LWN
Chemical ID: CVTR20052VHP7K006DQP
Reported Year: 2005
Location: In Lift truck Batteries
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 2/8/2006

Chem Inventory:
Facility ID: FATR20052UPN7U002LWN
Chem Inv Record ID: CVTR20052VHQ6Y00089N8
Chemical Name: SULFURIC ACID
CAS NUMBER: 124-38-9
EHS Chemical: Not reported
Reported Year: 2005
Last Modified: 2/8/2006
Avg Amount: Not reported
Days On Site: 365
### BLODGETT OVEN COMPANY (Continued)

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**Chemical Location:**
- **Facility ID:** FATR20052UPN7U002LWN
- **Chemical ID:** CVTR20052VHRT000H1UE
- **Reported Year:** 2005
- **Location:** In Lift truck Batteries
- **Amount:** Not reported
- **Amount Unit:** pounds
- **Type:** Cylinder
- **Pressure:** Greater than ambient pressure
- **Temperature:** Ambient temperature
- **Last Modified:** 2/8/2006

**Chem Inventory:**
- **Facility ID:** FATR20052UPN7U002LWN
- **Chem Inv Record ID:** CVTR20052VHRT000H1UE
- **Chemical Name:** SULFURIC ACID
- **CAS NUMBER:** 7782-44-7
- **EHS Chemical:** Not reported
- **Reported Year:** 2005
- **Last Modified:** 2/8/2006
- **Avg Amount:** Not reported
- **Days On Site:** 365
- **Max Amount:** Not reported
- **Max Amt Container:** Not reported
- **Chem Same As Last Yr:** True
- **Chronic:** Not reported
- **Acute:** Not reported
- **Fire:** Not reported
- **Gas:** True
- **Liquid:** Not reported
- **Mixture:** Not reported
- **Pressure:** True
- **Pure:** True
- **Reactive:** Not reported
- **Solid:** Not reported
- **State Label Code:** VT2005
- **Trade Secret:** Not reported

**Chemical Location:**
- **Facility ID:** FATR20052UPN7U002LWN
- **Chemical ID:** CVTR20052VHRT000H1UE
- **Reported Year:** 2005
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<td>2/8/2006</td>
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Chem Inventory:

Facility ID: FATR20052UPN7U002LWN  
Chem Inv Record ID: CVTR20052VKWWV00211P  
Chemical Name: SULFURIC ACID  
CAS NUMBER: 7440-59-7  
EHS Chemical: Not reported  
Reported Year: 2005  
Last Modified: 2/8/2006  
Avg Amount: Not reported  
Days On Site: 365  
Max Amount: Not reported  
Max Amt Container: Not reported  
Chem Same As Last Yr: Not reported  
Chronic: Not reported  
Acute: Not reported  
Fire: Not reported  
Gas: True  
Liquid: Not reported  
Mixture: Not reported  
Pressure: True  
Pure: True  
Reactive: Not reported  
Solid: Not reported  
State Label Code: VT2005  
Trade Secret: Not reported  

Chemical Location:

Facility ID: FATR20052UPN7U002LWN  
Chemical ID: CVTR20052VKWWV00211P  
Reported Year: 2005  
Location: In Lift truck Batteries  
Amount: Not reported  
Amount Unit: pounds  
Type: Cylinder  
Pressure: Ambient pressure  
Temperature: Ambient temperature  
Last Modified: 2/8/2006  

Chem Inventory:

Facility ID: FATR20052UPN7U002LWN  
Chem Inv Record ID: CVTR20052VKQYE001APM  
Chemical Name: SULFURIC ACID  
CAS NUMBER: 79-01-6  
EHS Chemical: Not reported  
Reported Year: 2005  
Last Modified: 2/8/2006  
Avg Amount: Not reported  
Days On Site: 365  
Max Amount: Not reported
BLODGETT OVEN COMPANY (Continued)

Max Amt Container: Not reported
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: Not reported
Fire: True
Gas: Not reported
Liquid: Not reported
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: True
State Label Code: VT2005
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20052UPN7U002LWN
Chemical ID: CVTR20052VKQYE001APM
Reported Year: 2005
Location: In Lift truck Batteries
Amount: Not reported
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/8/2006

Chem Inventory:
Facility ID: FATR20052UPN7U002LWN
Chem Inv Record ID: CVTR20052VKYP9004Q6G
Chemical Name: SULFURIC ACID
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2005
Last Modified: 2/8/2006
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: True
Fire: True
Gas: Not reported
Liquid: True
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
State Label Code: VT2005
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20052UPN7U002LWN
Chemical ID: CVTR20052VKYP9004Q6G
Reported Year: 2005
Location: In Lift truck Batteries
BLODGETT OVEN COMPANY  (Continued)  

<table>
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<tr>
<td>Amount Unit:</td>
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<tr>
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<td>Pressure:</td>
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<tr>
<td>Temperature:</td>
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<td>Last Modified:</td>
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Chem Inventory:

| Facility ID: | FATR20052UPN7U002LWN |
| Chemical Inv Record ID: | CVTR20052VS2PD00DNY8 |
| Chemical Name: | SULFURIC ACID |
| CAS NUMBER: | 7664-93-9 |
| EHS Chemical: | True |
| Reported Year: | 2005 |
| Last Modified: | 2/8/2006 |
| Avg Amount: | Not reported |
| Days On Site: | 365 |
| Max Amount: | Not reported |
| Max Amt Container: | 50 |
| Chem Same As Last Yr: | True |
| Chronic: | Not reported |
| Acute: | True |
| Fire: | True |
| Gas: | Not reported |
| Liquid: | True |
| Mixture: | True |
| Pressure: | Not reported |
| Pure: | Not reported |
| Reactive: | True |
| Solid: | Not reported |
| State Label Code: | VT2005 |
| Trade Secret: | Not reported |

Chemical Location:

| Facility ID: | FATR20052UPN7U002LWN |
| Chemical ID: | CVTR20052VS2PD00DNY8 |
| Reported Year: | 2005 |
| Location: | In Lift truck Batteries |
| Amount: | Not reported |
| Amount Unit: | pounds |
| Type: | Other |
| Pressure: | Ambient pressure |
| Temperature: | Ambient temperature |
| Last Modified: | 2/8/2006 |

Chem Inventory:

| Facility ID: | FATR20052UPN7U002LWN |
| Chemical Inv Record ID: | CVTR20052VKZHD00812F |
| Chemical Name: | SULFURIC ACID |
| CAS NUMBER: | Not reported |
| EHS Chemical: | Not reported |
| Reported Year: | 2005 |
| Last Modified: | 2/8/2006 |
| Avg Amount: | Not reported |
| Days On Site: | 365 |
| Max Amount: | Not reported |
| Max Amt Container: | Not reported |
BLODGETT OVEN COMPANY (Continued)  S10777562

Chemical Inventory:

Facility ID: FATR20052UPN7U002LWN
Chem Inv Record ID: CVTR20052VHQD300ALFA
Chemical Name: SULFURIC ACID
CAS NUMBER: 74-98-6
EHS Chemical: Not reported
Reported Year: 2005
Last Modified: 2/8/2006
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: Not reported
Acute: Not reported
Fire: True
Gas: True
Liquid: Not reported
Mixture: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Sol: Not reported
State Label Code: VT2005
Trade Secret: Not reported

Chemical Location:

Facility ID: FATR20052UPN7U002LWN
Chemical ID: CVTR20052VHQD300ALFA
Reported Year: 2005
Location: In Lift truck Batteries
Amount: Not reported
BLODGETT OVEN COMPANY (Continued)  S107777562

Amount Unit: pounds
Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 2/8/2006

Contact:
Reported Year: 2011
Contact EMail: dcoolbeth@blodgett.com
Contact Mail Addr: 44 Lakeside Ave
Contact Mail City,St,Zip: Burlington, VT 05401
Contact Country: USA
Contact Type: Owner / Operator
Contact Name/Title: Blodgett Oven
Contact Last Modified: 2/24/2009

Contact:
Reported Year: 2011
Contact EMail: lwolski@blodgett.com
Contact Mail Addr: 44 Lakeside Avenue
Contact Mail City,St,Zip: Burlington, VT 05401
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: Lynn Wolski HR Manager
Contact Last Modified: 2/24/2009

Contact:
Reported Year: 2011
Contact EMail: rgonyeau@blodgett.com
Contact Mail Addr: 50 Lakeside Avenue
Contact Mail City,St,Zip: Burlington, VT 05401
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: Roger Gonyeau Fac. Lead Person
Contact Last Modified: 2/24/2009

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 44 Lakeside Ave
Contact Mail City,St,Zip: Burlington, VT 05401
Contact Country: USA
Contact Type: Owner / Operator
Contact Name/Title: Blodgett Oven
Contact Last Modified: 2/24/2009

Contact:
Reported Year: 2011
Contact EMail: dcoolbeth@blodgett.com
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<tr>
<td>Contact Mail City,St,Zip</td>
<td>Burlington, VT 05401</td>
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<tr>
<td>Contact EMail</td>
<td><a href="mailto:lwolski@blodgett.com">lwolski@blodgett.com</a></td>
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<td>Contact Name/Title</td>
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<td>Contact Last Modified</td>
<td>2/24/2009</td>
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<td>2/24/2009</td>
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<td>Chronic</td>
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<td>Acute</td>
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<td>Fire</td>
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<td>Gas</td>
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<td>Liquid</td>
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<td>Mixture</td>
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<td>Solid</td>
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<td>Location</td>
<td>In Lift truck Batteries and safety equipment through the factory</td>
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<td>Contact</td>
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<td>Contact EMail</td>
<td><a href="mailto:rgonyeau@blodgett.com">rgonyeau@blodgett.com</a></td>
</tr>
<tr>
<td>Contact Mail Addr</td>
<td>50 Lakeside Avenue</td>
</tr>
<tr>
<td>Contact Mail City,St,Zip</td>
<td>Burlington, VT 05401</td>
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<tr>
<td>Contact Country</td>
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<tr>
<td>Contact Type</td>
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<tr>
<td>Contact Name/Title</td>
<td>Roger Gonyeau Fac. Lead Person</td>
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<td>Contact Last Modified</td>
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<tr>
<td>Contact Last Modified</td>
<td>2/24/2009</td>
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</table>

BLODGGETT OVEN COMPANY  (Continued)  S107777562

Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/24/2009

Chemical Mixture:
Reported Year: 2011
Chemical Mix: Sulfuric Acid
Percentage: 25
MiX CAS: 7664-93-9
MiX EHS: T
Weight Volume: Wt
MiX Last Modified: 2/24/2009

Reported Year: 2011
Chemical Mix: Lead
Percentage: 55
MiX CAS: Not reported
MiX EHS: Not reported
Weight Volume: Wt
MiX Last Modified: 2/24/2009

Chem Inventory:
Facility ID: FATR20112UPN7U002LWN
Chem Inv Record ID: CVTR201176TMHR008GES
Chemical Name: Helium 90%, Argon 7.5%, C02 2.5% Mix
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2011
Last Modified: 3/15/2012
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: True
Fire: True
Gas: True
Liquid: True
Mixture: True
Pressure: True
Pure: Not reported
Reactive: Not reported
Solid: Not reported
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20112UPN7U002LWN
Chemical ID: CVTR201176TMHR008GES
Reported Year: 2011
Location: 50 Lakeside Loading Dock and some welding booths.
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
### BLODGETT OVEN COMPANY (Continued)

**Facility ID:** FATR20112UPN7U002LWN  
**Chem Inv Record ID:** CVTR20112VHP7K006DQP  
**Chemical Name:** ARGON  
**CAS NUMBER:** 7440-37-1  
**EHS Chemical:** Not reported  
**Reported Year:** 2011  
**Last Modified:** 3/15/2012  
**Avg Amount:** Not reported  
**Days On Site:** 365  
**Max Amount:** Not reported  
**Max Amt Container:** Not reported  
**Chem Same As Last Yr:** True  
**Chronic:** Not reported  
**Acute:** True  
**Fire:** True  
**Gas:** True  
**Liquid:** True  
**Mixture:** Not reported  
**Pressure:** True  
**Pure:** True  
**Reactive:** Not reported  
**Solid:** Not reported  
**State Label Code:** VT2011  
**Trade Secret:** Not reported  

**Chemical Location:**  
**Facility ID:** FATR20112UPN7U002LWN  
**Chemical ID:** CVTR20112VHP7K006DQP  
**Reported Year:** 2011  
**Location:** Inside receiving dock door at 50 Lakeside location and at each welding location  
**Amount:** Not reported  
**Amount Unit:** pounds  
**Type:** Cylinder  
**Pressure:** Greater than ambient pressure  
**Temperature:** Ambient temperature  
**Last Modified:** 2/24/2009

---

**Facility ID:** FATR20112UPN7U002LWN  
**Chem Inv Record ID:** CVTR20112VHP7K006DQP  
**Chemical Name:** CARBON DIOXIDE  
**CAS NUMBER:** 124-38-9  
**EHS Chemical:** Not reported  
**Reported Year:** 2011  
**Last Modified:** 3/15/2012  
**Avg Amount:** Not reported  
**Days On Site:** 365  
**Max Amount:** Not reported  
**Max Amt Container:** Not reported  
**Chem Same As Last Yr:** True  
**Chronic:** Not reported
BLODGETT OVEN COMPANY (Continued)

Acute: True
Fire: Not reported
Gas: True
Liquid: Not reported
Mixture: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20112UPN7U002LWN
Chemical ID: CVTR20112VHQ6Y0089N8
Reported Year: 2011
Location: Inside receiving dock doors at 50 Lakeside location and by each welding station
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 2/24/2009

Chem Inventory:
Facility ID: FATR20112UPN7U002LWN
Chem Inv Record ID: CVTR20112VHQD300ALFA
Chemical Name: PROPANE
CAS NUMBER: 74-98-6
EHS Chemical: Not reported
Reported Year: 2011
Last Modified: 3/15/2012
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: Not reported
Acute: True
Fire: True
Gas: True
Liquid: Not reported
Mixture: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20112UPN7U002LWN
Chemical ID: CVTR20112VHQD300ALFA
Reported Year: 2011
Location: 44 Lakeside Ave., Outside.
Amount: Not reported
Amount Unit: pounds
### BLODGETT OVEN COMPANY (Continued)

**Type:** Above ground tank  
**Pressure:** Greater than ambient pressure  
**Temperature:** Ambient temperature  
**Last Modified:** 7/12/2011

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<thead>
<tr>
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<th>FATR20112UPN7U002LWN</th>
<th>Chemical ID:</th>
<th>CVTR20112VHQD300ALFA</th>
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<td>Amount Unit:</td>
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<td>Type:</td>
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<td>Pressure:</td>
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BLODGETT OVEN COMPANY (Continued)

Mixture: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20112UPN7U002LWN
Chemical ID: CVTR20112VHQVD00DPT3
Reported Year: 2011
Location: Outside of 50 Lakeside on North side of building
Amount: Not reported
Amount Unit: pounds
Type: Above ground tank
Pressure: Greater than ambient pressure
Temperature: Less than ambient temperature but not cryogenic
Last Modified: 2/24/2009

Chem Inventory:
Facility ID: FATR20112UPN7U002LWN
Chem Inv Record ID: CVTR20112VHR2600FKUK
Chemical Name: DOWTHERM SR 1
CAS NUMBER: 107-21-1
EHS Chemical: Not reported
Reported Year: 2011
Last Modified: 3/15/2012
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: True
Acute: Not reported
Fire: Not reported
Gas: Not reported
Liquid: True
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20112UPN7U002LWN
Chemical ID: CVTR20112VHR2600FKUK
Reported Year: 2011
Location: Inside building at 50 Lakeside in NW corner at the Laser Center
Amount: Not reported
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/24/2009
BLODGETT OVEN COMPANY (Continued)

Facility ID: FATR20112UPN7U002LWN
Chemical ID: CVTR20112VHR2600FKUK
Reported Year: 2011
Location: Inside storage room at 50 Lakeside located on Northside in center of building
Amount: Not reported
Amount Unit: pounds
Type: Steel Drum
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/24/2009

Chem Inventory:
Facility ID: FATR20112UPN7U002LWN
Chem Inv Record ID: CVTR20112VHR2600FKUK
Chemical Name: ETHINYL TRICHLORIDE
CAS NUMBER: 79-01-6
EHS Chemical: Not reported
Chem Inv Record ID: FATR20112UPN7U002LWN
Facility ID: CVTR20112VHR2600FKUK
Chemical Name: OXYGEN
CAS NUMBER: 7782-44-7
EHS Chemical: Not reported
ChemICAL ID: FATR20112UPN7U002LWN
Location: Inside building at 50 Lakeside inside loading dock doors and in NW corner by Laser Center
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 2/24/2009

Chem Inventory:
Facility ID: FATR20112UPN7U002LWN
Chem Inv Record ID: CVTR20112VHR2600FKUK
Chemical Name: ETHINYL TRICHLORIDE
CAS NUMBER: 79-01-6
EHS Chemical: Not reported
**BLODGETT OVEN COMPANY** (Continued)  

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| **Reported Year:** | 2011 |
| **Last Modified:** | 3/15/2012 |
| **Avg Amount:** | Not reported |
| **Days On Site:** | 365 |
| **Max Amount:** | Not reported |
| **Chemical Location:** | In center of building at 50 Lakeside on North side in storage area |
| **Amount:** | Not reported |
| **Amount Unit:** | pounds |
| **Type:** | Other |
| **Temperature:** | Ambient temperature |
| **Last Modified:** | 2/24/2009 |
BLODGETT OVEN COMPANY (Continued)

Chemical Location:
- Facility ID: FATR20112UPN7U002LWN
- Chemical ID: CVTR20112VKYP9004Q6G
- Reported Year: 2011
- Location: In center of building at 50 Lakeside on North side in storage area.
- Amount: Not reported
- Amount Unit: pounds
- Type: Steel Drum
- Temperature: Ambient temperature
- Last Modified: 2/24/2009

Chem Inventory:
- Facility ID: FATR20112UPN7U002LWN
- Chem Inv Record ID: CVTR20112VKZ9B0061QL
- Chemical Name: STAINLESS STEEL
- CAS NUMBER: Not reported
- EHS Chemical: Not reported
- Reported Year: 2011
- Last Modified: 3/15/2012
- Avg Amount: Not reported
- Days On Site: 365
- Max Amount: Not reported
- Max Amt Container: Not reported
- Chem Same As Last Yr: Not reported
- Chronic: Not reported
- Fire: Not reported
- Gas: Not reported
- Liquid: Not reported
- Mixture: True
- Pressure: Not reported
- Pure: Not reported
- Reactive: Not reported
- Solid: True
- State Label Code: VT2011
- Trade Secret: Not reported

Chemical Location:
- Facility ID: FATR20112UPN7U002LWN
- Chemical ID: CVTR20112VKZ9B0061QL
- Reported Year: 2011
- Location: In 50 Lakeside location at West end of building.
- Amount: Not reported
- Amount Unit: pounds
- Type: Other
- Pressure: Ambient pressure
- Temperature: Ambient temperature
- Last Modified: 2/24/2009

Chem Inventory:
- Facility ID: FATR20112UPN7U002LWN
- Chem Inv Record ID: CVTR20112VKZHD00812F
- Chemical Name: CARBON STEEL
- CAS NUMBER: Not reported
- EHS Chemical: Not reported
### BLODGETT OVEN COMPANY (Continued)

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### Chemical Location:
- **Facility ID:** FATR20112UPN7U002LWN
- **Chemical ID:** CVTR201176TM75004BHJ
- **Reported Year:** 2011
- **Location:** In 50 Lakeside location at West end of building.
- **Amount:** Not reported
- **Amount Unit:** pounds
- **Type:** Other
- **Pressure:** Ambient pressure
- **Temperature:** Ambient temperature
- **Last Modified:** 2/24/2009

#### Chem Inventory:
- **Facility ID:** FATR20112UPN7U002LWN
- **Chem Inv Record ID:** CVTR201176TM75004BHJ
- **Chemical Name:** Acetylene
- **CAS NUMBER:** Not reported
- **EHS Chemical:** Not reported
- **Reported Year:** 2011
- **Last Modified:** 3/15/2012
- **Avg Amount:** Not reported
- **Days On Site:** 365
- **Max Amount:** Not reported
- **Max Amt Container:** Not reported
- **Chem Same As Last Yr:** Not reported
- **Chronic:** Not reported
- **Fire:** Not reported
- **Gas:** True
- **Liquid:** True
- **Mixture:** True
- **Pressure:** Not reported
- **Pure:** Not reported
- **Reactive:** Not reported
- **Solid:** Not reported
- **State Label Code:** VT2011
- **Trade Secret:** Not reported

### Chemical Location:
- **Facility ID:** FATR20112UPN7U002LWN
- **Chemical ID:** CVTR201176TM75004BHJ
- **Reported Year:** 2011
- **Location:** 50 Lakeside Boiler Room and Loading Dock Entrance.
- **Amount:** Not reported
- **Amount Unit:** pounds
- **Type:** Cylinder
- **Pressure:** Greater than ambient pressure
- **Temperature:** Ambient temperature
- **Last Modified:** 5/14/2010

#### Chem Inventory:
- **Facility ID:** FATR20112UPN7U002LWN
- **Chem Inv Record ID:** CVTR201176TMCA006SFE
- **Chemical Name:** Aluminized
- **CAS NUMBER:** Not reported
- **EHS Chemical:** Not reported
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| Last Modified: | 3/15/2012 |
| Avg Amount:    | Not reported |
| Days On Site:  | 365 |
| Max Amount:    | Not reported |
| Max Amt Container: | Not reported |
| Chem Same As Last Yr: | Not reported |
| Chronic:       | Not reported |
| Acute:         | Not reported |
| Fire:          | Not reported |
| Gas:           | Not reported |
| Liquid:        | Not reported |
| Mixture:       | True |
| Pressure:      | Not reported |
| Pure:          | Not reported |
| Reactive:      | Not reported |
| Solid:         | True |
| State Label Code: | VT2011 |
| Trade Secret:  | Not reported |

| Reported Year: | 2011 |
| Last Modified: | 3/15/2012 |
| Avg Amount:    | Not reported |
| Days On Site:  | 365 |
| Max Amount:    | Not reported |
| Max Amt Container: | Not reported |
| Chem Same As Last Yr: | Not reported |
| Chronic:       | Not reported |
| Acute:         | True |
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| Gas:           | Not reported |
| Liquid:        | True |
| Mixture:       | True |
| Pressure:      | Not reported |
| Pure:          | Not reported |
| Reactive:      | True |
| Solid:         | Not reported |
| State Label Code: | VT2011 |
| Trade Secret:  | Not reported |
### Chemical Location:
- **Facility ID:** FATR20112UPN7U002LWN
- **Chemical ID:** CVTR20112V53DT00PS4E
- **Reported Year:** 2011
- **Location:** 50 Lakeside Boiler Room, 44 Lakeside Boiler Room
- **Amount:** Not reported
- **Amount Unit:** pounds
- **Type:** Plastic or non-metallic drum
- **Pressure:** Ambient pressure
- **Temperature:** Ambient temperature
- **Last Modified:** 2/24/2009

### Contact:
- **Reported Year:** 2011
- **Contact EMail:** dcoolbeth@blodgett.com
- **Contact Mail Addr:** 44 Lakeside Avenue
- **Contact Mail City,St,Zip:** Burlington, VT 05401
- **Contact Country:** USA
- **Contact Type:** Emergency Contact
- **Contact Name/Title:** Blodgett Oven
- **Contact Last Modified:** 2/24/2009

### Chem Inventory:
- **Facility ID:** FATR20082UPN7U002LWN
- **Chem Inv Record ID:** CVTR20082V53DT00PS4E
- **Chemical Name:** SODIUM HYDROXIDE
- **CAS NUMBER:** 1310-73-2
- **EHS Chemical:** Not reported
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#### Chemical Information

**BLODGETT OVEN COMPANY (Continued)**

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**Chemical Location:**

- **Facility ID:** FATR20082UPN7U002LWN
- **Chemical ID:** CVTR20082V53DT00PS4E
- **Reported Year:** 2008
- **Location:** 50 Lakeside Boiler Room, 44 Lakeside Boiler Room
- **Amount:** Not reported
- **Amount Unit:** pounds
- **Type:** Plastic or non-metallic drum
- **Pressure:** Ambient pressure
- **Temperature:** Ambient temperature
- **Last Modified:** 2/24/2009

**Chem Inventory:**

- **Facility ID:** FATR20082UPN7U002LWN
- **Chem Inv Record ID:** CVTR20082VKZ9B0061QL
- **Chemical Name:** STAINLESS STEEL
- **CAS NUMBER:** Not reported
- **EHS Chemical:** Not reported
- **Reported Year:** 2008
- **Last Modified:** 2/24/2009
- **Avg Amount:** Not reported
- **Days On Site:** 365
- **Max Amount:** Not reported
- **Max Amt Container:** Not reported
- **Chem Same As Last Yr:** Not reported
- **Chronic:** Not reported
- **Acute:** Not reported
- **Fire:** Not reported
- **Gas:** Not reported
- **Liquid:** Not reported
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- **Pressure:** Not reported
- **Pure:** Not reported
- **Reactive:** Not reported
- **Solid:** True
- **State Label Code:** VT2008
- **Trade Secret:** Not reported
BLODGETT OVEN COMPANY (Continued)  S10777562

Chemical Location:

Facility ID: FATR20082UPN7U002LWN
Chemical ID: CVTR20082VHQB0061QL
Reported Year: 2008
Location: Inside receiving dock doors at 50 Lakeside location and by each welding station.
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 2/24/2009

Chem Inventory:

Facility ID: FATR20082UPN7U002LWN
Chem Inv Record ID: CVTR20082VHQ20089N8
Chemical Name: NITROGEN
CAS NUMBER: 7727-37-9
Reported Year: 2008
Last Modified: 2/24/2009

EHS Chemical: 124-38-9
Chemical Location: Not reported
Trade Secret: Not reported

TC4974449.2s  Page 94
### BLODGETT OVEN COMPANY (Continued)

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</tr>
<tr>
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<tr>
<td>Trade Secret:</td>
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</tr>
<tr>
<td>Location:</td>
<td>Outside of 50 Lakeside on North side of building</td>
</tr>
<tr>
<td>Amount:</td>
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</tr>
<tr>
<td>Type:</td>
<td>Above ground tank</td>
</tr>
<tr>
<td>Pressure:</td>
<td>Greater than ambient pressure</td>
</tr>
<tr>
<td>Temperature:</td>
<td>Less than ambient temperature but not cryogenic</td>
</tr>
<tr>
<td>Last Modified:</td>
<td>2/24/2009</td>
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<table>
<thead>
<tr>
<th>Chemical Location:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Facility ID:</td>
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<tr>
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<td>Amount Unit:</td>
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</tr>
<tr>
<td>Pressure:</td>
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<tr>
<td>Temperature:</td>
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<td>Last Modified:</td>
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MAP FINDINGS

BLODGGETT OVEN COMPANY (Continued)  S107777562

Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20082UPN7U002LWN
Chemical ID: CVTR20082VHR2600FKUK
Reported Year: 2008
Location: Inside building at 50 Lakeside in NW corner at the Laser Center
Amount: Not reported
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/24/2009

Facility ID: FATR20082UPN7U002LWN
Chemical ID: CVTR20082VHR2600FKUK
Reported Year: 2008
Location: Inside storage room at 50 Lakeside located on Northside in center of building
Amount: Not reported
Amount Unit: pounds
Type: Steel Drum
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/24/2009

Chem Inventory:
Facility ID: FATR20082UPN7U002LWN
Chem Inv Record ID: CVTR20082V52PD00DNY8
Chemical Name: Lead Acid Battery
CAS NUMBER: 7664-93-9
EHS Chemical: True
Reported Year: 2008
Last Modified: 2/24/2009
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: 50
Chem Same As Last Yr: True
Chronic: Not reported
Acute: True
Fire: True
Gas: Not reported
Liquid: True
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: True
Solid: Not reported
State Label Code: VT2008
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20082UPN7U002LWN
Chemical ID: CVTR20082V52PD00DNY8
Reported Year: 2008
Location: In Lift truck Batteries and safety equipment through the factory
Amount: Not reported
BLODGETT OVEN COMPANY (Continued)

Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/24/2009

Chemical Mixture:
Reported Year: 2008
Chemical Mix: Sulfuric Acid
Percentage: 25
Mix CAS: 7664-93-9
Mix EHS: T
Weight Volume: Wt
Mix Last Modified: 2/24/2009

Reported Year: 2008
Chemical Mix: Lead
Percentage: 55
Mix CAS: Not reported
Mix EHS: Not reported
Weight Volume: Wt
Mix Last Modified: 2/24/2009

Chem Inventory:
Facility ID: FATR20082UPN7U002LWN
Chem Inv Record ID: CVTR20082VZKU00A4N9
Chemical Name: ALUMINUM
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2008
Last Modified: 2/24/2009
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: Not reported
Fire: Not reported
Gas: Not reported
Liquid: Not reported
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: True
State Label Code: VT2008
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20082UPN7U002LWN
Chemical ID: CVTR20082VZKU00A4N9
Reported Year: 2008
Location: In 50 Lakeside location at West end of building.
Amount: Not reported
Amount Unit: pounds
Type: Other
BLODGETT OVEN COMPANY (Continued)

Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/24/2009

Chem Inventory:
Facility ID: FATR20082UPN7U002LWN
Chem Inv Record ID: CVTR20082VHRT000H1UE
Chemical Name: ARGON
CAS NUMBER: 7440-37-1
EHS Chemical: Not reported
Reported Year: 2008
Last Modified: 2/24/2009
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: Not reported
Acute: Not reported
Fire: Not reported
Gas: True
Liquid: Not reported
Mixture: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2008
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20082UPN7U002LWN
Chemical ID: CVTR20082VHRT000H1UE
Reported Year: 2008
Location: Inside building at 50 Lakeside inside loading dock doors and in NW corner by Laser Center
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 2/24/2009

Chem Inventory:
Facility ID: FATR20082UPN7U002LWN
Chem Inv Record ID: CVTR20082VHP7K006DQP
Chemical Name: OXYGEN
CAS NUMBER: 7782-44-7
EHS Chemical: Not reported
Reported Year: 2008
Last Modified: 2/24/2009
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: Not reported
Acute: Not reported
Fire: Not reported
Gas: True
Liquid: True
Gas: Not reported
Fire: Not reported
Acute: Not reported
Chronic: True
Chem Same As Last Yr: Not reported
Trade Secret: Not reported

BLODGETT OVEN COMPANY (Continued)

Acute: True
Fire: True
Gas: True
Liquid: True
Mixture: Not reported
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2008
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20082UPN7U002LWN
Chemical ID: CVTR20082VHQD300ALFA
Reported Year: 2008
Location: Inside receiving dock door at 50 Lakeside location and at each welding location
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 2/24/2009

Chem Inventory:
Facility ID: FATR20082UPN7U002LWN
Chem Inv Record ID: CVTR20082VHQD300ALFA
Chemical Name: PROPANE
CAS NUMBER: 74-98-6
EHS Chemical: Not reported
Reported Year: 2008
Last Modified: 2/24/2009
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: Not reported
Acute: Not reported
Fire: True
Gas: True
Liquid: Not reported
Mixture: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2008
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20082UPN7U002LWN
Chemical ID: CVTR20082VHQD300ALFA
Reported Year: 2008
Location: NE corner of 44 Lakeside building inside of overhead door, 50 Lakeside
2 outside tanks center of bldg.
Amount: Not reported
**BLODGETT OVEN COMPANY (Continued)**

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<thead>
<tr>
<th>Amount Unit:</th>
<th>pounds</th>
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<tbody>
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</tr>
<tr>
<td>Pressure:</td>
<td>Greater than ambient pressure</td>
</tr>
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**Chem Inventory:**

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<tbody>
<tr>
<td>Chem Inv Record ID:</td>
<td>CVTR20082VKQYE001APM</td>
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<td>Chemical Name:</td>
<td>ETHINYL TRICHLORIDE</td>
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<td>CAS NUMBER:</td>
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<td>Days On Site:</td>
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**Chemical Location:**

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<tbody>
<tr>
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<td>CVTR20082VKQYE001APM</td>
</tr>
<tr>
<td>Reported Year:</td>
<td>2008</td>
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<td>Location:</td>
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<td>Temperature:</td>
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<tr>
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**Chem Inventory:**

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<td>Chem Inv Record ID:</td>
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<td>Chemical Name:</td>
<td>HYDRAULIC OIL</td>
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<tr>
<td>Last Modified:</td>
<td>2/24/2009</td>
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<tr>
<td>Avg Amount:</td>
<td>Not reported</td>
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<tr>
<td>Days On Site:</td>
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<tr>
<td>Max Amount:</td>
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### BLODGETT OVEN COMPANY (Continued)

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<td>Fire:</td>
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<td>Gas:</td>
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</tr>
<tr>
<td>Mixture:</td>
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<tr>
<td>Pressure:</td>
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### BLODGETT OVEN COMPANY

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### BLODGETT OVEN COMPANY

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<td>Amount Unit:</td>
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BLODGETT OVEN COMPANY  (Continued)  

Type: Other  
Pressure: Ambient pressure  
Temperature: Ambient temperature  
Last Modified: 2/24/2009  

Contact:  
Reported Year: 2011  
Contact EMail: Not reported  
Contact Mail Addr: 44 Lakeside Ave  
Contact Mail City,St,Zip: Burlington, VT 05401  
Contact Country: USA  
Contact Type: Owner / Operator  
Contact Name/Title: Blodgett Oven  
Contact Last Modified: 2/24/2009  

Contact:  
Reported Year: 2011  
Contact EMail: dcoolbeth@blodgett.com  
Contact Mail Addr: 44 Lakeside Avenue  
Contact Mail City,St,Zip: Burlington, VT 05401  
Contact Country: USA  
Contact Type: Emergency Contact  
Contact Name/Title: Dan Coolbeth Director of Operations  
Contact Last Modified: 2/24/2009  

Contact:  
Reported Year: 2011  
Contact EMail: lwolski@blodgett.com  
Contact Mail Addr: 44 Lakeside Avenue  
Contact Mail City,St,Zip: Burlington, VT 05401  
Contact Country: USA  
Contact Type: Regulatory Point of Contact  
Contact Name/Title: Lynn Wolksi HR Manager  
Contact Last Modified: 2/24/2009  

Contact:  
Reported Year: 2011  
Contact EMail: rgonyeau@blodgett.com  
Contact Mail Addr: 50 Lakeside Avenue  
Contact Mail City,St,Zip: Burlington, VT 05401  
Contact Country: USA  
Contact Type: Emergency Contact  
Contact Name/Title: Roger Gonyeau Fac. Lead Person  
Contact Last Modified: 2/24/2009  

A3  BLODGETT SUPPLY COMPANY  
Target  44 LAKESIDE AVENUE  
Property  BURLINGTON, VT 05401  
   Site 3 of 6 in cluster A  
   Actual: 130 ft.  
   UST:  
   Facility:  
   Facility ID: 8649831  
   Facility Status: PULLED  
   Sites Id: Not reported  
   Pin: Not reported  
   Permitted To: Not reported
LANDOWNER: Not reported
Permit Expires: Not reported
Fee Status: Not reported
Tanks Pulled: 1
Site Code: No contamination
Removed: 1
Receipt: Not reported
Owner Name: Blodgett Supply Company
Owner Person: Not reported
Owner Address: 44 Lakeside Avenue
Owner City, St, Zip: Burlington, VT 05401
Owner Telephone: Not reported
Operator Name: Blodgett Supply Company
Operator Person: Not reported
Operator Address: 44 Lakeside Avenue
Operator City, St, Zip: Burlington, VT 05401
Operator Telephone: Not reported
Groundwater Monitoring Wells: Not reported
Vapor Monitoring Points: Not reported

Tank Data:
Tank ID: 5116
Tank Status: PULLED
Tank Label: 1946-1
Tank Protect: Unprotected Steel
Year Removed: 1992
Capacity (Gal): 10000
Category One: UST
CP Test: Not reported
Release Monitor: Not reported
Condition: Not reported
Date Reference: good

Compartment:
Comp Id: 5110
Compartment Label: A
Substance: Fuel Oil #2 or #4
Spill: Not reported
Overfill: Not reported

Piping:
Pipe Seq: 1
Pipe Type: DEFAULT
Pipe Installation Year: Not reported
Pipe Protection: Not reported
CP Pipe Test: Not reported
Pipe Monitor 1: Not reported
Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

BLODDGETT SUPPLY COMPANY (Continued) U003516718
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<th>NPL Region</th>
<th>Substance</th>
<th>Substance ID</th>
<th>Currently on the Final NPL</th>
<th>Category Description</th>
<th>Category Value</th>
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<tbody>
<tr>
<td>NE</td>
<td>ETHYLBENZENE</td>
<td>C049</td>
<td>Currently on the Final NPL</td>
<td>&gt; 0 And &lt;= 1/4 Mile</td>
<td>10</td>
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<tr>
<td>NE</td>
<td>COAL TAR</td>
<td>A066</td>
<td>Not reported</td>
<td>Depth To Aquifer &lt;= 10 Feet</td>
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<tr>
<td>NE</td>
<td>ETHYLBENZENE</td>
<td>C049</td>
<td>Currently on the Final NPL</td>
<td>Distance To Nearest Population &gt; 0 And &lt;= 1/4 Mile</td>
<td>10</td>
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</tbody>
</table>

**Site Details:**
- **Site Name:** PINE STREET CANAL
- **Site Status:** Final
- **Site Zip:** 05401
- **Site City:** BURLINGTON
- **Site State:** VT
- **Federal Site:** No
- **Site County:** CHITTENDEN
- **EPA Region:** 01
- **Date Proposed:** 12/30/82
- **Date Deleted:** Not reported
- **Date Finalized:** 09/08/83

**Substance Details:**
- **NPL Status:** Currently on the Final NPL
- **Substance ID:** C049
- **Substance:** ETHYLBENZENE
- **CAS #:** Not reported
- **Pathway:** Not reported
- **Scoring:** Not reported
## PINE STREET CANAL (Continued)

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<td>100-41-4</td>
<td>NO PATHWAY INDICATED</td>
<td>1</td>
<td>Currently on the Final NPL</td>
<td>108-88-3</td>
<td>TOluene</td>
<td>91-20-3</td>
<td>NO PATHWAY INDICATED</td>
<td>1</td>
<td>Currently on the Final NPL</td>
<td>71-43-2</td>
<td>BENZENE</td>
<td>1000198692</td>
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<td>NAPHTHALENE</td>
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<td>NO PATHWAY INDICATED</td>
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### Summary Details:
Conditions at listing October 1981): The Pine Street Canal Site covers 30 acres of partially filled wetland bordering an abandoned shipping canal Pine Street Canal) and Lake Champlain in Burlington, Vermont. In 1906, a coal gasification plant began operating on Pine Street, southeast of the canal. There is evidence that residual oil and wood chips saturated with organic compounds were disposed of in the Pine Street Canal wetland. During the 1960s and early 1970s, an oil-like material was detected seeping from the wetland into Pine Street Canal, Barnes Basin, and Maltex Pond. The State detected high levels of organic compounds associated with coal tar at several locations on the site, which is along the proposed location of a portion of a major highway. The State is concerned that construction will release organic compounds to the canal and possibly to Lake Champlain, the source of Burlington s drinking water. This is the top priority site in Vermont. Status July 1982): EPA is preparing a Remedial Action Master Plan outlining the investigations needed to determine the full extent of cleanup required at the site. At the same time, it is searching for parties potentially responsiblefor wastes associated with the site.

### Site Status Details:
- **NPL Status:** Final
- **Proposed Date:** 12/30/1982
- **Final Date:** 09/08/1983
- **Deleted Date:** Not reported
PINE STREET CANAL (Continued) 1000198692

Narratives Details:
NPL Name: PINE STREET CANAL
City: BURLINGTON
State: VT

SEMS:
Site ID: 101479
EPA ID: VTD980523062
Federal Facility: N
NPL: Currently on the Final NPL
Non NPL Status: Not reported

Following information was gathered from the prior CERCLIS update completed in 10/2013:
Site ID: 0101479
EPA ID: VTD980523062
Facility County: CHITTENDEN
Short Name: PINE STREET CANAL
Congressional District: 00
IFMS ID: 0119
SMSA Number: 1305
USGC Hydro Unit: 02010003
Federal Facility: Not a Federal Facility
DMNSN Number: 8.00000
Site Orphan Flag: N
RCRA ID: Not reported
USGS Quadrangle: Not reported
Site Init By Prog: Not reported
NFRAP Flag: Not reported
Parent ID: Not reported
RST Code: Not reported
EPA Region: 01
Classification: Manufacturing Plant
Site Settings Code: UR
NPL Status: Currently on the Final NPL
DMNSN Unit Code: ACRE
RBRAC Code: Not reported
RResp Fed Agency Code: Not reported
Non NPL Status: Not reported
Non NPL Status Date: / / / / Site Fips Code: 50007
CC Concurrence Date: 09/16/04
CC Concurrence FY: 2004
Alias EPA ID: Not reported
Site FUDS Flag: Not reported

CERCLIS Site Contact Name(s):
Contact ID: 1000151.00000
Contact Name: MARY ELLEN STANTON
Contact Tel: (617) 918-1256
Contact Title: On-Scene Coordinator (OSC)
Contact Email: stanton.mary.ellen@epamail.epa.gov

Contact ID: 1000164.00000
Contact Name: JANIS TSANG
Contact Tel: (617) 918-1231
The Pine Street Canal Superfund site is located on Pine Street in Burlington, Vermont, on the shores of Lake Champlain. The site consists of an abandoned barge canal and turning basin, surrounding vegetated wetlands, and upland areas. It is hydraulically connected to Lake Champlain and is subject to flooding from the lake. Currently, the majority of the site is vacant. Surrounding land uses include industrial, commercial, and residential. It is estimated from 1990 census data that 1,450 people reside within a half-mile radius of the site. The City of Burlington plans to encourage further economic development and recognizes that the site is a unique natural setting. It is expected that future land use will be recreation/open space in the wetland areas along the lakefront, and commercial use, and prohibiting its use for drinking water purposes. Municipal sources supply potable water for all businesses and residences in the City. Several industrial facilities near the site have deep bedrock wells that supply process water. Wetlands comprise approximately 21 acres of the site and support a diversity of mammals, birds, reptiles and amphibians. The wetlands and canal receive stormwater runoff from the site and from three storm sewer culverts that drain a watershed of approximately 150 acres. The canal and turning basin are connected to Lake Champlain through a partially restricted outlet under the railroad trestle in the northwest corner of the site. The rest of the site consists of grassy covered open areas, scrub-shrub upland and forested upland. The site has been used for various industrial/commercial purposes since the mid-1800s, when the railroad on the western edge of the canal was built. The barge canal and turning basin were first dredged in 1868 to provide access to Lake Champlain for several lumber companies, a coal company, and a boat builder. By 1879, two slips for barges had also been constructed. Around 1895, Burlington Gas Works,
a manufactured gas plant, was constructed near Pine Street. The Burlington Gas Works reportedly disposed of large quantities of coal gasification wastes, such as coal tar, fuel oil, cyanide, contaminated wood chips, iron oxide, cinders and metals at its former location along Pine Street and in the wetland areas behind the plant. These materials are the primary source of contamination at the site. The Vermont Agency of Transportation investigated the site from 1976-1988. In 1988, EPA took the lead for site investigation and broadened their scope. The result of EPA’s work is documented in the 1992 Supplemental Remedial Investigation Report. EPA also completed a Baseline Risk Assessment Final Report and a Feasibility Study (FS) Report. Treatability studies were performed in 1992 as part of the FS. Under the oversight of EPA and the State, and with involvement by the members of the Pine Street Barge Canal Coordinating Council (PSBCCC), additional studies of the site were performed in 1994-1998. EPA notified Potentially Responsible Parties (PRPs) in 1987, 1988, and 1992, and filed suit against three PRPs seeking reimbursement of costs incurred by EPA in undertaking a removal action in 1988. In 1990, EPA reached a settlement with the defendants. EPA and the State of Vermont issued an Administrative Order on Consent in 1994, and second Administrative Order on Consent in 1995, under which certain PRPs agreed to undertake an Additional Remedial Investigation (ARI) and Additional Feasibility Study (AFS), and to compensate EPA and the State of Vermont for the costs of oversight over the ARI and AFS. A Record of Decision was completed in September 1998. On February 11, 2000, a Consent Decree was entered in United States District Court for the State of Vermont between EPA, VT DEC and the PRPs. In it, three Performing Defendants agreed to implement the remedy selected in the 1998 ROD. Groundwater monitoring, pre-design studies and pilot tests began in the fall of 2000. Construction began in October 2001 with the concrete were built at the outlet to Lake Champlain. The reconfiguration of on-site stormwater features and capping emergent wetlands took place over the summer and fall of 2002.

Experience and innovation gathered during construction of a waterway between wetlands and the canal indicated that it would be feasible and advantageous to apply the sand directly over the sediments in a dewatered canal rather than from a hopper on a barge, as originally planned. Further, it was determined that construction during the winter season would take advantage of increased sediment strength due to freezing, as well as accelerate the overall remedial action schedule. Construction of the cap was completed in March 2003 and the canal and turning basin were slowly inundated with water, in advance of spring flooding. In June 2003, oily sheens and globules of coal tar were observed floating on the surface water at the southern end of the canal. Pools of coal tar were also found accumulating underwater on the surface of the sand cap and at ground level in an uncapped area immediately adjacent to the canal. Absorbent booms (which still remain) were placed across the canal to prevent the contamination from migrating to Lake Champlain. In the summer of 2004, the cap was extended over a portion of the west bank of the canal where historic cribbing and the root systems of dead trees acted as pathways for non-aqueous phase liquid (NAPL) migration. The expanded cap seemed to be working to control the release of NAPL until oily sheens and globules of coal tar were once again observed floating on the surface water at the southern end of the canal in the spring of 2005. In 2006, a five-year review of the protectiveness of the remedy was conducted, as required by the ROD. EPA determined that with the exception of the performance of the subaqueous cap in the southern portion of the Site, the remedial actions are functioning as intended by the ROD. The cap performance standard that is not met is for the isolation of contaminants.

The Performing Defendants conducted field investigations under the supervision of EPA and the VT DEC in 2006 and 2007 to evaluate the rate at which NAPL is being released, its distribution, and the mechanisms of release. In 2008, the Performing Defendants evaluated options that could be implemented.
as partial replacement for, augmentation of, or addition to the existing cap to prevent NAPL from seeping into the canal. An Explanation of Significant Differences addressing Operable Unit 1 was completed in April 2009. To address this concern, EPA issued an Explanation of Significant Differences (ESD) in 2009 that called for replacement and/or augmentation of the existing cap in a 350-foot stretch at the southern end of the canal. Over the fall and winter of 2010, the Performing Defendants removed 800 cubic yards of sand and replaced it with an engineered cap containing organoclay in its core. The organoclay material binds with coal tar and oil, preventing their release into the canal. In time, the reactive core mat will fill up with coal tar and oil and will need to be replaced. To lengthen the time between change-outs, several NAPL recovery wells were also installed along the east and west banks as part of this action, to further prevent the lateral migration of NAPL into the canal. Neither coal tar nor oily sheens have been observed in the water or on the underwater cap at the northern end of the canal. However, starting in 2008, the results of bi-annual groundwater monitoring began to reflect an increasing trend in benzene concentrations at several locations between the canal and Lake Champlain. Accumulations of NAPL were also intermittently measured, and NAPL removed, from monitoring wells on the lake side of the canal. Unlike at the southern end of the Site where coal tar and oil moved upwards aided by gas pressure, the horizontal transport of NAPL and its associated groundwater plume at the northern end is facilitated by stratigraphy (soil conditions) and groundwater flow gradients. When there is a gradient towards Lake Champlain, contaminated groundwater moves westward along interbedded layers of coarse sand and gravel that are sandwiched between a peat layer and an underlying clay/silt unit. EPA has concluded that additional containment in this area of the Site is needed to prevent off-site migration of contaminated groundwater and NAPL. An ESD addressing Operable Unit (OU) 01 was completed in September 2011.

CERCLIS Assessment History:

Action Code: 001
Action: DISCOVERY
Date Started: / / 
Date Completed: 01/01/81
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: PRELIMINARY ASSESSMENT
Date Started: / / 
Date Completed: 10/01/81
Priority Level: Low priority for further assessment
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 005
Action: Notice Letters Issued
PINE STREET CANAL (Continued)

Date Started: 06/01/82
Date Completed: 12/01/82
Priority Level: Higher priority for further assessment
Operable Unit: SITEWIDE
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 006
Action: Notice Letters Issued
Date Started: 05/03/82
Date Completed: 05/30/82
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: SITE INSPECTION
Date Started: / /
Date Completed: 06/01/82
Priority Level: Higher priority for further assessment
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: HAZARD RANKING SYSTEM PACKAGE
Date Started: / /
Date Completed: 12/01/82
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Other
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: PROPOSAL TO NATIONAL PRIORITIES LIST
Date Started: / /
Date Completed: 12/30/82
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported
PINE STREET CANAL (Continued)

Action Code: 001
Action: FINAL LISTING ON NATIONAL PRIORITIES LIST
Date Started: 11/30/87
Date Completed: / /
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: REMOVAL
Date Started: 03/11/85
Date Completed: 12/12/85
Priority Level: Stabilized
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: NATIONAL PRIORITIES LIST RESPONSIBLE PARTY SEARCH
Date Started: 02/10/86
Date Completed: 09/15/86
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Alternate
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 007
Action: Notice Letters Issued
Date Started: 05/04/87
Date Completed: 05/04/87
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: Notice Letters Issued
Date Started: 11/30/87
Date Completed: 11/30/87
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

TC4974449.2s Page 111
**PINE STREET CANAL (Continued)**

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PINE STREET CANAL (Continued)

Action Code: 001
Action: UNILATERAL ADMIN ORDER
Date Started: 06/22/90
Date Completed: 05/12/89
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: SECTION 107 LITIGATION
Date Started: 09/30/88
Date Completed: 06/22/90
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 002
Action: REMOVAL ASSESSMENT
Date Started: 06/28/90
Date Completed: 06/28/90
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 004
Action: REMOVAL ASSESSMENT
Date Started: 06/28/90
Date Completed: 06/28/90
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: Lodged By DOJ
Date Started: 09/27/90
Date Completed: 09/27/90
Priority Level: Not reported
Operable Unit: SITEWIDE
### PINE STREET CANAL (Continued)

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PINE STREET CANAL (Continued)

Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 003
Action: Notice Letters Issued
Date Started: / /  
Date Completed: 11/24/92
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 003
Action: REMOVAL ASSESSMENT
Date Started: 05/27/93
Date Completed: 05/28/93
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: ALTERNATIVE DISPUTE RESOLUTION
Date Started: 06/17/93
Date Completed: 06/17/93
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: CONSENT AGREEMENT (ADMINISTRATIVE)
Date Started: 08/12/93
Date Completed: 08/12/93
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: COMBINED REMEDIAL INVESTIGATION/FEASIBILITY STUDY
### PINE STREET CANAL (Continued)

| Action Code: | 002 |
| Action: | ADMINISTRATIVE ORDER ON CONSENT |
| Date Started: | 06/27/88 |
| Date Completed: | 07/22/94 |
| Priority Level: | Not reported |
| Operable Unit: | ENTIRE SITE |
| Primary Responsibility: | EPA Fund-Financed |
| Planning Status: | Primary |
| Urgency Indicator: | Not reported |
| Action Anomaly: | New Action Resulting from Take Over |

| Action Code: | 002 |
| Action: | REMEDIAL INVESTIGATION/FEASIBILITY STUDY NEGOTIATIONS |
| Date Started: | 06/04/93 |
| Date Completed: | 06/30/95 |
| Priority Level: | Not reported |
| Operable Unit: | SITEWIDE |
| Primary Responsibility: | Federal Enforcement |
| Planning Status: | Primary |
| Urgency Indicator: | Not reported |
| Action Anomaly: | Not reported |

| Action Code: | 001 |
| Action: | ADMINISTRATIVE ORDER ON CONSENT |
| Date Started: | 06/27/88 |
| Date Completed: | 07/22/94 |
| Priority Level: | Not reported |
| Operable Unit: | ENTIRE SITE |
| Primary Responsibility: | EPA Fund-Financed |
| Planning Status: | Primary |
| Urgency Indicator: | Not reported |
| Action Anomaly: | Not reported |

| Action Code: | 001 |
| Action: | RISK/HEALTH ASSESSMENT |
| Date Started: | 02/20/96 |
| Date Completed: | 07/16/97 |
| Priority Level: | Not reported |
| Operable Unit: | ENTIRE SITE |
| Primary Responsibility: | EPA Fund-Financed |
| Planning Status: | Primary |
| Urgency Indicator: | Not reported |
| Action Anomaly: | Not reported |

| Action Code: | 002 |
| Action: | TECHNICAL ASSISTANCE |
PINE STREET CANAL  (Continued)

Date Started: 09/23/91
Date Completed: 09/29/98
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 003
Action: TECHNICAL ASSISTANCE
Date Started: 05/20/93
Date Completed: 09/29/98
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: POTENTIALLY RESPONSIBLE PARTY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 07/22/94
Date Completed: 09/29/98
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: Responsible Party
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: New Action Resulting from Take Over

Action Code: 001
Action: RECORD OF DECISION
Date Started: //
Date Completed: 09/29/98
Priority Level: Final Remedy Selected at Site
Operable Unit: ENTIRE SITE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 003
Action: Special Notice Issued
Date Started: //
Date Completed: 12/18/98
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
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<td>001</td>
<td>POTENTIALLY RESPONSIBLE PARTY REMEDIAL DESIGN</td>
<td>09/30/99</td>
<td>10/02/01</td>
<td>Low priority for further assessment</td>
<td>ENTIRE SITE</td>
<td>Responsible Party</td>
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<td>Phased Completion</td>
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<td>CONSENT DECREE</td>
<td>09/30/99</td>
<td>02/11/00</td>
<td>Not reported</td>
<td>ENTIRE SITE</td>
<td>Federal Enforcement</td>
<td>Primary</td>
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<td>11/23/99</td>
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<td>001</td>
<td>REMEDIAL DESIGN/REMEDIAL ACTION NEGOTIATIONS</td>
<td>12/18/98</td>
<td>09/30/99</td>
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**PINE STREET CANAL** (Continued) 1000198692
PINE STREET CANAL  (Continued)  1000198692

Action Code: 001
Action: POTENTIALLY RESPONSIBLE PARTY REMEDIAL ACTION
Date Started: 10/02/01
Date Completed: 01/16/02
Priority Level: Interim RA Report
Operable Unit: ENTIRE SITE
Primary Responsibility: Responsible Party
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Phased Completion

Action Code: 002
Action: POTENTIALLY RESPONSIBLE PARTY REMEDIAL DESIGN
Date Started: 09/30/99
Date Completed: 08/30/02
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: Responsible Party
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Phased Start & Completion

Action Code: 003
Action: POTENTIALLY RESPONSIBLE PARTY REMEDIAL DESIGN
Date Started: 09/30/99
Date Completed: 01/24/03
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: Responsible Party
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Phased Start

Action Code: 001
Action: STATE SUPPORT AGENCY COOPERATIVE AGREEMENT
Date Started: 09/28/87
Date Completed: 02/09/04
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: State, Fund Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: PRELIMINARY CLOSE-OUT REPORT PREPARED
Date Started: 09/16/04
Date Completed: 09/16/04
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: EPA Fund-Financed
Planning Status: Alternate
Urgency Indicator: Not reported
Action Anomaly: Not reported
PINE STREET CANAL (Continued) 1000198692

Action Code: 001
Action: FIVE-YEAR REVIEW
Date Started: 01/31/06
Date Completed: 10/03/06
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: TECHNICAL ASSISTANCE GRANT
Date Started: 12/07/92
Date Completed: 12/31/06
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: Explanation Of Significant Differences
Date Started: 04/07/09
Date Completed: 09/19/11
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 002
Action: Explanation Of Significant Differences
Date Started: 03/09/11
Date Completed: 12/22/11
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: EPA In-House
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported
PINE STREET CANAL (Continued)

Action Code: 004
Action: POTENTIALLY RESPONSIBLE PARTY REMEDIAL DESIGN
Date Started: 09/19/11
Date Completed: 11/30/12
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: Responsible Party
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: OPERATIONS AND MAINTENANCE
Date Started: 01/16/02
Date Completed: 11/30/12
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: Responsible Party
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 002
Action: POTENTIALLY RESPONSIBLE PARTY REMEDIAL ACTION
Date Started: 08/30/02
Date Completed: 01/16/02
Priority Level: Interim RA Report
Operable Unit: ENTIRE SITE
Primary Responsibility: Responsible Party
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Phased Start & Completion

Action Code: 003
Action: POTENTIALLY RESPONSIBLE PARTY REMEDIAL ACTION
Date Started: 12/03/02
Date Completed: 08/30/02
Priority Level: Final RA Report
Operable Unit: ENTIRE SITE
Primary Responsibility: Responsible Party
Planning Status: Primary
Urgency Indicator: Long Term Action
Action Anomaly: Phased Start

Action Code: 004
Action: POTENTIALLY RESPONSIBLE PARTY REMEDIAL ACTION
Date Started: 11/30/12
Date Completed: 01/16/02
Priority Level: Not reported
Operable Unit: ENTIRE SITE
Primary Responsibility: Responsible Party
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported
## PINE STREET CANAL (Continued)

**Federal Register Details:**
- Fed Register Date: 09/08/83
- Fed Register Volume: 48
- Page Number: 40658
- Fed Register Date: 12/30/82
- Fed Register Volume: 47
- Page Number: 58476

**US ENG CONTROLS:**
- **EPA ID:** VTD980523062
- **Site ID:** 0101479
- **Name:** PINE STREET CANAL
- **Address:** PINE STREET
  - BURLINGTON, VT 05401
- **EPA Region:** 01
- **County:** CHITTENDEN
- **Event Code:** Not reported
- **Actual Date:** 09/30/2011
- **Contact Name:** Not reported
- **Contact Phone and Ext:** Not reported
- **Event Code Description:** Not reported

**Action 001:**
- **Action ID:** 001
- **Action Name:** Explanation Of Significant Differences
- **Action Completion date:** 04/07/2009
- **Operable Unit:** 01
- **Contaminated Media:** Sediment
- **Engineering Control:** Subaqueous Sediment Cap
- **Contact Name:** Not reported
- **Contact Phone and Ext:** Not reported
- **Event Code Description:** Not reported

**Action 002:**
- **Action ID:** 002
- **Action Name:** Explanation Of Significant Differences
- **Action Completion date:** 09/19/2011
- **Operable Unit:** 01
- **Contaminated Media:** Free-phase NAPL
- **Engineering Control:** Disposal
- **Contact Name:** Not reported
- **Contact Phone and Ext:** Not reported
- **Event Code Description:** Not reported

**Action 002:**
- **Action ID:** 002
- **Action Name:** Explanation Of Significant Differences
- **Action Completion date:** 09/19/2011
- **Operable Unit:** 01
- **Contaminated Media:** Free-phase NAPL
- **Engineering Control:** Free Product Recovery
- **Contact Name:** Not reported
- **Contact Phone and Ext:** Not reported
- **Event Code Description:** Not reported

**Action 002:**
- **Action ID:** 002
- **Action Name:** Explanation Of Significant Differences
PINE STREET CANAL (Continued)

Action Completion date: 09/19/2011
Operable Unit: 01
Contaminated Media: Groundwater
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 002
Action Name: Explanation Of Significant Differences
Action Completion date: 09/19/2011
Operable Unit: 01
Contaminated Media: Groundwater
Engineering Control: Subsurface Vertical Barrier
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 001
Action Name: RECORD OF DECISION
Action Completion date: 09/29/1998
Operable Unit: 01
Contaminated Media: Groundwater
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 001
Action Name: RECORD OF DECISION
Action Completion date: 09/29/1998
Operable Unit: 01
Contaminated Media: Sediment
Engineering Control: Cap
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 001
Action Name: RECORD OF DECISION
Action Completion date: 09/29/1998
Operable Unit: 01
Contaminated Media: Sediment
Engineering Control: Excavation
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 001
Action Name: RECORD OF DECISION
Action Completion date: 09/29/1998
Operable Unit: 01
Contaminated Media: Sediment
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported
PINE STREET CANAL (Continued)

Action ID: 001
Action Name: RECORD OF DECISION
Action Completion date: 09/29/1998
Operable Unit: 01
Contaminated Media: Soil
Engineering Control: Cap
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 001
Action Name: RECORD OF DECISION
Action Completion date: 09/29/1998
Operable Unit: 01
Contaminated Media: Surface Water
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

US INST CONTROL:
EPA ID: VTD980523062
Site ID: 0101479
Name: PINE STREET CANAL
Action Name: RECORD OF DECISION
Address: PINE STREET
BURLINGTON, VT 05401
EPA Region: 01
County: CHITTENDEN
Event Code: Not reported
Inst. Control: Water Supply Use Restriction
Actual Date: 09/30/1998
Complet. Date: 09/29/1998
Operable Unit: 01
Contaminated Media: Groundwater
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

EPA ID: VTD980523062
Site ID: 0101479
Name: PINE STREET CANAL
Action Name: RECORD OF DECISION
Address: PINE STREET
BURLINGTON, VT 05401
EPA Region: 01
PINE STREET CANAL (Continued)

County: CHITTENDEN
Event Code: Not reported
Inst. Control: Land Use Restriction
Actual Date: 09/30/1998
Complet. Date: 09/29/1998
Operable Unit: 01
Contaminated Media: Sediment
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Full-text of USEPA Record of Decision(s) is available from EDR.

ROD:

PRP:
PRP name: 453 PINE STREET ASSOCIATES
453 PINE STREET ASSOCIATES, INC.
BCV ASSOCIATES, INC.
BCV CORPORATION
BURLINGTON, CITY OF
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PINE STREET CANAL  (Continued)

Click this hyperlink while viewing on your computer to access
22 additional PRP: record(s) in the EDR Site Report.

CONSENT:
EPA ID: VTD980523062
Site ID: Not reported
Case Title: U.S. V GREEN MOUNTAIN POWER CORP.; NEW ENGLAND ELECTRIC SYSTEM,
VERMONT GAS SYSTEMS
Court Num: 88-307
District: Vermont
Entered Date: 19901226

Full-text of the consent decree for this site issued by the United
States District Court is available from EDR.  Contact your EDR Account
Executive.

A4 BLODGETT COMPANY NY MANIFEST S119080332
SSW 50 LAKESIDE AVENUE N/A
< 1/8
BURLINGTON, VT 05402
0.002 mi.
11 ft.
Site 4 of 6 in cluster A
Relative: NY MANIFEST:
Higher Country: USA
Actual: EPA ID: VTD002067254
132 ft.
Facility Status: Not reported
Location Address 1: 50 LAKESIDE AVENUE
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: BURLINGTON
Location State: VT
Location Zip: 05402
Location Zip 4: Not reported

NY MANIFEST:
EPAID: VTD002067254
Mailing Name: BLODGETT COMPANY
Mailing Contact: JAMES W. ROBEAR
Mailing Address 1: 50 LAKESIDE AVE.
Mailing Address 2: Not reported
Mailing City: BURLINGTON
Mailing State: VT
Mailing Zip: 05402
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 8026586600

NY MANIFEST:
Document ID: NYA3183131
Manifest Status: C
seq: Not reported
Year: 1986
Trans1 State ID: Not reported
Trans2 State ID: ME712-657
Generator Ship Date: 12/19/1986
Trans1 Recv Date: 12/19/1986
### BLODGETT COMPANY (Continued)

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BLODGETT COMPANY (Continued)  S119080332

Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code: F005 - UNKNOWN
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Quantity: 00495
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 009
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Quantity: 00275
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 005
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100

Document ID: NYA5435316
Manifest Status: C
seq: Not reported
Year: 1987
Trans1 State ID: NEMC 6
Trans2 State ID: 712657-ME
Generator Ship Date: 03/13/1987
Trans1 Recv Date: 03/13/1987
Trans2 Recv Date: 03/18/1987
TSD Site Recv Date: 03/20/1987
Part A Recv Date: 03/19/1987
Part B Recv Date: 03/26/1987
Generator EPA ID: VTD002067254
Trans1 EPA ID: VTD980672687
Trans2 EPA ID: VTD980672687
TSDF ID 1: NYD043815703
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
BLODGETT COMPANY (Continued)

Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Quantity: 00660
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 012
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100

Document ID: NYA5435325
Manifest Status: C
seq: Not reported
Year: 1987
Trans1 State ID: NEMC-6
Trans2 State ID: 63315TNH
Generator Ship Date: 06/04/1987
Trans1RecvDate: 06/04/1987
Trans2RecvDate: 06/09/1987
TSDSiteRecvDate: 06/12/1987
PartARecvDate: 06/08/1987
PartBRecvDate: 06/18/1987
GeneratorEPAID: VTD0020672654
Trans1EPAID: VTD980672687
Trans2EPAID: VTD980672687
TSDFID1: NYD043815703
TSDFID2: Not reported
ManifestTrackingNumber: Not reported
ImportIndicator: Not reported
ExportIndicator: Not reported
DiscrQuantityIndicator: Not reported
DiscrTypeIndicator: Not reported
DiscrResidueIndicator: Not reported
DiscrPartialRejectIndicator: Not reported
DiscrFullRejectIndicator: Not reported
ManifestRefNumber: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Quantity: 00715
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 013
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
BLODGETT COMPANY (Continued)

Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Quantity: 03500
Units: P - Pounds
Number of Containers: 007
Container Type: DM - Metal drums, barrels
Handling Method: L Landfill.
Specific Gravity: 100

---

G.S. BLODGETT CO., INC.
50 LAKESIDE AVENUE
BURLINGTON, VT 05401
VT UST U003515799
N/A

Site 5 of 6 in cluster A

Relative: Higher
Actual: 132 ft.

Facility:
- Facility ID: 6
- Facility Status: PULLED
- Sites Id: Not reported
- Pin: Not reported
- Permitted To: Not reported
- Landowner: G S Blodgett Company Inc
- Permit Expires: Not reported
- Fee Status: Not reported
- Tanks Pulled: 1
- Site Code: No contamination
- Removed: 1
- Receipt: Not reported
- Owner Name: G S Blodgett Company Inc
- Owner Person: Not reported
- Owner Address: 50 Lakeside Avenue
- Owner City,St,Zip: Burlington, VT 05401
- Owner Telephone: 802-658-6600
- Operator Name: G S Blodgett Company Inc
- Operator Person: Not reported
- Operator Address: 50 Lakeside Avenue
- Operator City,St,Zip: Burlington, VT 05401
- Operator Telephone: 802-658-6600
- Groundwater Monitoring Wells: Not reported
- Vapor Monitoring Points: Not reported

Tank Data:
- Tank ID: 7
- Tank Status: PULLED
- Tank Label: 1969-1
- Tank Protect: Unprotected Steel
- Year Removed: 1993
- Capacity (Gal): 10000
- Category One: UST
- CP Test: Not reported
- Release Monitor: Not reported
- Condition: Not reported
- Date Reference: good

---

A5 SSW < 1/8 0.002 mi.
11 ft.

Site Code: A5 SSW 50 LAKESIDE AVENUE
BURLINGTON, VT 05401
11 ft. Site 5 of 6 in cluster A

UST:
- Facility ID: 6
- Facility Status: PULLED
- Sites Id: Not reported
- Pin: Not reported
- Permitted To: Not reported
- Landowner: G S Blodgett Company Inc
- Permit Expires: Not reported
- Fee Status: Not reported
- Tanks Pulled: 1
- Site Code: No contamination
- Removed: 1
- Receipt: Not reported
- Owner Name: G S Blodgett Company Inc
- Owner Person: Not reported
- Owner Address: 50 Lakeside Avenue
- Owner City,St,Zip: Burlington, VT 05401
- Owner Telephone: 802-658-6600
- Operator Name: G S Blodgett Company Inc
- Operator Person: Not reported
- Operator Address: 50 Lakeside Avenue
- Operator City,St,Zip: Burlington, VT 05401
- Operator Telephone: 802-658-6600
- Groundwater Monitoring Wells: Not reported
- Vapor Monitoring Points: Not reported

Tank Data:
- Tank ID: 7
- Tank Status: PULLED
- Tank Label: 1969-1
- Tank Protect: Unprotected Steel
- Year Removed: 1993
- Capacity (Gal): 10000
- Category One: UST
- CP Test: Not reported
- Release Monitor: Not reported
- Condition: Not reported
- Date Reference: good
G.S. BLODGETT CO., INC. (Continued)

Compartment:

<table>
<thead>
<tr>
<th>Comp Id</th>
<th>7</th>
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<tbody>
<tr>
<td>Compartment Label</td>
<td>A</td>
</tr>
<tr>
<td>Substance</td>
<td>Fuel Oil #2 or #4</td>
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<tr>
<td>Spill</td>
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<tr>
<td>Overfill</td>
<td>Not reported</td>
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Piping:

<table>
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<tr>
<th>Pipe Seq</th>
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<tr>
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<td>Not reported</td>
</tr>
<tr>
<td>Pipe Protection</td>
<td>Not reported</td>
</tr>
<tr>
<td>CP Pipe Test</td>
<td>Not reported</td>
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<tr>
<td>Pipe Monitor 1</td>
<td>Not reported</td>
</tr>
<tr>
<td>Pipe Monitor 1 Test</td>
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<tr>
<td>Pipe Monitor 2</td>
<td>Not reported</td>
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<tr>
<td>Pipe Monitor 2:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Pump Type</td>
<td>Not reported</td>
</tr>
</tbody>
</table>

Relative: Higher

Actual: 132 ft.

Date form received by agency: 01/10/2003
Facility name: Not reported
Facility address: 50 LAKESIDE AVE
BURLINGTON, VT 05402
EPA ID: VTD002067254
Mailing address: LAKESIDE AVE
BURLINGTON, VT 05402
Contact: RANDY RIGGS
Contact address: 50 LAKESIDE AVE
BURLINGTON, VT 05402
Contact country: US
Contact telephone: (802) 860-3776
Contact email: RRIGGS@BLODGETT.COM
EPA Region: Not reported
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste
(Continued)

Owner/Operator Summary:

Owner/operator name: BLODGETT OVEN COMPANY
Owner/operator address: 1400 TOASTMASTER DR
ELGIN, IL 60120
Owner/operator country: US
Owner/operator telephone: (800) 323-2210
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/01/1980
Owner/Op end date: Not reported

Owner/operator name: MIDDLEBY CORP
Owner/operator address: 1400 TOASTMASTER DR
ELGIN, IL 60120
Owner/operator country: US
Owner/operator telephone: (800) 323-2210
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

Historical Generators:

Date form received by agency: 02/18/1998
Site name: BLODGETT OVEN CO.
Classification: Large Quantity Generator

Date form received by agency: 01/31/1996
Site name: BLODGETT OVEN CO.
Classification: Large Quantity Generator

Date form received by agency: 01/26/1994
Site name: THE BLODGETT OVEN CO. INC
Classification: Large Quantity Generator

Date form received by agency: 02/12/1992
Site name: THE BLODGETT OVEN CO. INC
Classification: Large Quantity Generator

Date form received by agency: 08/11/1980
(Continued) 1007116805

<table>
<thead>
<tr>
<th>Site name:</th>
<th>BLODGETT OVEN CO</th>
</tr>
</thead>
<tbody>
<tr>
<td>Classification:</td>
<td>Not a generator, verified</td>
</tr>
<tr>
<td>Date form received by agency:</td>
<td>08/11/1980</td>
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</table>

Facility Has Received Notices of Violations:
- Regulation violated: SR - 7-104
- Area of violation: Generators - General
- Date violation determined: 05/21/1999
- Date achieved compliance: 07/21/1999
- Violation lead agency: State
- Enforcement action: INFORMAL WRITTEN NOTIFICATION
- Enforcement action date: 07/06/1999
- Enf. disposition status: Not reported
- Enf. disp. status date: Not reported
- Enforcement lead agency: State
- Proposed penalty amount: Not reported
- Final penalty amount: Not reported
- Paid penalty amount: Not reported

Regulation violated: SR - 7-309(1)(b)(iv)
Area of violation: Generators - Pre-transport
Date violation determined: 11/21/1994
Date achieved compliance: 04/24/1995
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 03/27/1995
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 7-308(5)(b)
Area of violation: Generators - Pre-transport
Date violation determined: 03/23/1993
Date achieved compliance: 09/21/1993
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/29/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Waste name: Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)
(Continued)

Regulation violated: SR - 7-308(5)(C)
Area of violation: Generators - General
Date violation determined: 07/11/1991
Date achieved compliance: 01/22/1992
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/29/1991
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 05/04/1988
Date achieved compliance: 07/15/1988
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/31/1988
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 06/09/1987
Date achieved compliance: 07/21/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/18/1987
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 01/20/1986
Date achieved compliance: 07/11/1991
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General  
Date violation determined: 01/20/1986  
Date achieved compliance: 04/15/1986  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 01/28/1986  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Evaluation Action Summary:  
Evaluation date: 08/31/1999  
Evaluation: FOLLOW-UP INSPECTION  
Area of violation: Generators - General  
Date achieved compliance: 07/21/1999  
Evaluation lead agency: State

Evaluation date: 05/21/1999  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Generators - General  
Date achieved compliance: 07/21/1999  
Evaluation lead agency: State

Evaluation date: 11/21/1994  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Pre-transport  
Date achieved compliance: 04/24/1995  
Evaluation lead agency: State

Evaluation date: 09/21/1993  
Evaluation: COMPLIANCE SCHEDULE EVALUATION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 03/23/1993  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Pre-transport  
Date achieved compliance: 09/21/1993  
Evaluation lead agency: State

Evaluation date: 01/22/1992  
Evaluation: COMPLIANCE SCHEDULE EVALUATION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 07/11/1991  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 01/22/1992  
Evaluation lead agency: State

Evaluation date: 11/08/1989
<table>
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<tr>
<td>Area of violation:</td>
<td>Not reported</td>
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<td>Date achieved compliance:</td>
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<tr>
<td>Evaluation lead agency:</td>
<td>State</td>
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<td>Evaluation date:</td>
<td>05/04/1988</td>
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<td>COMPLIANCE EVALUATION INSPECTION ON-SITE</td>
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<tr>
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<td>Generators - General</td>
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<tr>
<td>Date achieved compliance:</td>
<td>07/15/1988</td>
</tr>
<tr>
<td>Evaluation lead agency:</td>
<td>State</td>
</tr>
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</table>

Continued...
WEISNER SKI WAX RIGHT OF WAY (Continued) U003546053

Pin: Not reported
Permitted To: Not reported
Landowner: Not reported
Permit Expires: Not reported
Fee Status: Not reported
Tanks Pulled: 1
Site Code: No contamination
Removed: 1
Receipt: Not reported
Owner Name: Vermont Agency of Transportation
Owner Person: Not reported
Owner Address: 133 State Street
Owner City, St, Zip: Montpelier, VT 05602
Owner Telephone: Not reported
Operator Name: Vermont Agency of Transportation
Operator Person: Not reported
Operator Address: 133 State Street
Operator City, St, Zip: Montpelier, VT 05602
Operator Telephone: Not reported
Groundwater Monitoring Wells: Not reported
Vapor Monitoring Points: Not reported

Tank Data:
Tank ID: 6376
Tank Status: PULLED
Tank Label: -1-1
Tank Protect: Not reported
Year Removed: 1988
Capacity (Gal): 2000
Category One: UST
CP Test: Not reported
Release Monitor: Not reported
Condition: GOOD
Date Reference: Not reported

Compartment:
Comp Id: 6369
Compartment Label: A
Substance: Fuel Oil #2 or #4
Spill: Not reported
Overfill: Not reported

Piping:
Pipe Seq: 1
Pipe Type: DEFAULT
Pipe Installation Year: Not reported
Pipe Protection: Not reported
CP Pipe Test: Not reported
Pipe Monitor 1: Not reported
Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported
MAP FINDINGS

<table>
<thead>
<tr>
<th>Site</th>
<th>Site ID</th>
<th>EPA ID</th>
<th>Federal Facility</th>
<th>NPL Status</th>
<th>Non NPL Status</th>
</tr>
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<tbody>
<tr>
<td>SEMS</td>
<td>101446</td>
<td>VTD002083434</td>
<td>N</td>
<td>Site is Part of NPL Site</td>
<td>Not reported</td>
</tr>
</tbody>
</table>

Following information was gathered from the prior CERCLIS update completed in 10/2013:

| Site ID | EPA ID | Facility County | Short Name | Congressional District | IFMS ID | SMSA Number | USGC Hydro Unit | Federal Facility | DMNSN Number | Site Orphan Flag | RCRA ID | USGS Quadrangle | Site Init By Prog | NFRAP Flag | Parent ID | RST Code | EPA Region | Classification | Site Settings Code | NPL Status | DMNSN Unit Code | RBRAC Code | RRResp Fed Agency Code | Non NPL Status | Non NPL Status Date | Site Fips Code | CC Concurrence Date | CC Concurrence FY | Alias EPA ID | Site FUDS Flag |
|--------|--------|-----------------|------------|----------------------|--------|-------------|----------------|-----------------|--------------|----------------|---------|----------------|-----------------|-----------|----------|---------|------------|---------------|----------------|--------------|----------------|-------------|----------------|---------------|------------------|----------------|
(Continued) 1000212317

Alias Comments: Not reported
Site Description: Not reported

CERCLIS Assessment History:

Action Code: 001
Action: DISCOVERY
Date Started: / / 
Date Completed: 06/01/81
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: PRELIMINARY ASSESSMENT
Date Started: 06/18/85
Date Completed: 09/30/85
Priority Level: Low priority for further assessment
Operable Unit: SITEWIDE
Primary Responsibility: State, Fund Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: SITE INSPECTION
Date Started: / / 
Date Completed: 05/18/88
Priority Level: Addressed as part of an existing NPL site
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

CORRECTS:

EPA ID: VTD002083434
EPA Region: 1
Area Name: ENTIRE FACILITY
Actual Date: 20060206
Action: CA772PR
NAICS Code(s): 332994
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: VTD002083434
EPA Region: 1
Area Name: ENTIRE FACILITY
Actual Date: 20030214
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<th>EPA ID:</th>
<th>EPA Region:</th>
<th>Area Name:</th>
<th>Actual Date</th>
<th>NAICS Code(s):</th>
<th>Original schedule date</th>
<th>Schedule end date</th>
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<tr>
<td>CA750YE - Migration of Contaminated Groundwater under Control, Yes, Migration of Contaminated Groundwater Under Control has been verified</td>
<td>VTD002083434</td>
<td>1</td>
<td>ENTIRE FACILITY</td>
<td>19990920</td>
<td>332994</td>
<td>Small Arms Manufacturing</td>
<td>Not reported</td>
</tr>
<tr>
<td>CA725YE - Current Human Exposures Under Control, Yes, Current Human Exposures Under Control has been verified</td>
<td>VTD002083434</td>
<td>1</td>
<td>ENTIRE FACILITY</td>
<td>19990920</td>
<td>332994</td>
<td>Small Arms Manufacturing</td>
<td>Not reported</td>
</tr>
<tr>
<td>CA750NO - Migration of Contaminated Groundwater, Unacceptable migration of contaminated groundwater is observed or expected</td>
<td>VTD002083434</td>
<td>1</td>
<td>ENTIRE FACILITY</td>
<td>19990920</td>
<td>332994</td>
<td>Small Arms Manufacturing</td>
<td>Not reported</td>
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<tr>
<td>CA075ME - CA Prioritization, Facility or area was assigned a medium corrective action priority</td>
<td>VTD002083434</td>
<td>1</td>
<td>ENTIRE FACILITY</td>
<td>19910821</td>
<td>332994</td>
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<td>Not reported</td>
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<td>CA772GC</td>
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<td>ENTIRE FACILITY</td>
<td>20060123</td>
<td>332994</td>
<td>Small Arms Manufacturing</td>
<td>Not reported</td>
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<td>CA550NR</td>
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<td>ENTIRE FACILITY</td>
<td>20060123</td>
<td>332994</td>
<td>Small Arms Manufacturing</td>
<td>Not reported</td>
</tr>
</tbody>
</table>
MAP FINDINGS

(Continued)

Handler: Non-Generators do not presently generate hazardous waste

Small Arms Manufacturing

EPA ID: VTD002083434
EPA Region: 1
Area Name: ENTIRE FACILITY
Actual Date: 20080930
Action: CA400 - Date For Remedy Selection (CM Imposed)
NAICS Code(s): 332994

Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: VTD002083434
EPA Region: 1
Area Name: ENTIRE FACILITY
Actual Date: 19890630
Action: CA050 - RFA Completed
NAICS Code(s): 332994

Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: VTD002083434
EPA Region: 1
Area Name: ENTIRE FACILITY
Actual Date: 20080930
Action: CA800YE
NAICS Code(s): 332994

Original schedule date: Not reported
Schedule end date: Not reported

RCRA-TSDF:
Date form received by agency: 04/24/2013
Facility name: Not reported
Facility address: 128 LAKESIDE AVE
              BURLINGTON, VT 054014985
EPA ID: VTD002083434
Mailing address: IBM ROAD BUILDING 862
                WILLISTON, VT 05495
Contact: KERRY GRISWOLD
Contact address: IBM ROAD BUILDING 862
               WILLISTON, VT 05495
Contact country: US
Contact telephone: (802) 662-6723
Contact email: KGRISWOL@GDATP.COM
EPA Region: Not reported
Land type: Private
Classification: TSDF
Description: Handler is engaged in the treatment, storage or disposal of hazardous waste
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste
(Continued)

Owner/Operator Summary:
Owner/operator name: FORTIETH BURLINGTON LLC
Owner/operator address: Not reported
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 12/21/2000
Owner/Op end date: Not reported

Owner/operator name: GENERAL DYNAMICS ARMAMENT & TECH PRODUCT
Owner/operator address: 128 LAKESIDE AVE
BURLINGTON, VT 05401
Owner/operator country: US
Owner/operator telephone: (802) 657-6209
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/1997
Owner/Op end date: Not reported

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

Universal Waste Summary:
Waste type: Lamps
Accumulated waste on-site: Yes
Generated waste on-site: Yes

Historical Generators:
Date form received by agency: 06/21/2012
Site name: GENERAL DYNAMICS ARMAMENT & TECH PRODUCT
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D007
<table>
<thead>
<tr>
<th>Map ID</th>
<th>Direction</th>
<th>Distance</th>
<th>Elevation</th>
<th>Site</th>
<th>EDR ID Number</th>
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<th>EPA ID Number</th>
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<table>
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<tr>
<th>Waste name</th>
<th>Waste code</th>
<th>Site name</th>
<th>Date form received by agency</th>
<th>Classification</th>
<th>Waste code</th>
<th>Waste name</th>
<th>Date form received by agency</th>
<th>Classification</th>
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</thead>
<tbody>
<tr>
<td>CHROMIUM</td>
<td>D008</td>
<td></td>
<td>04/01/2005</td>
<td>Conditionally Exempt Small Quantity Generator</td>
<td>D001</td>
<td>IGNITABLE WASTE</td>
<td>06/15/2004</td>
<td>Conditionally Exempt Small Quantity Generator</td>
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<tr>
<td>LEAD</td>
<td>D035</td>
<td></td>
<td></td>
<td></td>
<td>F002</td>
<td>THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.</td>
<td>06/15/2004</td>
<td>Conditionally Exempt Small Quantity Generator</td>
</tr>
<tr>
<td>METHYL ETHYL KETONE</td>
<td>D006</td>
<td></td>
<td></td>
<td></td>
<td>F002</td>
<td>THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.</td>
<td>06/15/2004</td>
<td>Conditionally Exempt Small Quantity Generator</td>
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(Continued)

- Waste name: CADMIUM
- Waste code: D007
- Waste name: CHROMIUM
- Waste code: D008
- Waste name: LEAD
- Waste code: D035
- Waste name: METHYL ETHYL KETONE
- Waste code: F002
- Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 11/14/2002
Site name: GENERAL DYNAMICS ARMAMENT & TECH PRODUCT
Classification: Conditionally Exempt Small Quantity Generator
- Waste code: D001
- Waste name: IGNITABLE WASTE
- Waste code: D002
- Waste name: CORROSIVE WASTE
- Waste code: D003
- Waste name: REACTIVE WASTE
- Waste code: D006
- Waste name: CADMIUM

Date form received by agency: 03/14/2002
Site name: GENERAL DYNAMICS ARMAMENT SYSTEMS
Classification: Large Quantity Generator
- Waste code: D001
- Waste name: IGNITABLE WASTE
- Waste code: D002
- Waste name: CORROSIVE WASTE
- Waste code: D003
- Waste name: REACTIVE WASTE
- Waste code: D006
- Waste name: CADMIUM
(Continued)

- Waste code: D007
- Waste name: CHROMIUM

- Waste code: D008
- Waste name: LEAD

- Waste code: D035
- Waste name: METHYL ETHYL KETONE

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

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

- Waste code: U121
- Waste name: METHANE, TRICHLOROFUORO- (OR) TRICHLOROMONOFLUOROMETHANE

- Waste code: U219
- Waste name: THIOUREA

- Waste code: MA01
- Waste name: WASTE OIL

- Waste code: MA95
- Waste name: MA95

- Waste code: MA99
- Waste name: NON-HAZARDOUS WASTE TO BE USED ONLY FOR NON-HW SHIPPED USING HW MANIFEST

- Waste code: VT02
- Waste name: Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)

- Waste code: VT03
- Waste name: Water miscible metal cutting and grinding fluid waste

- Waste code: VT20
(Continued)

- Waste name: A solid material that when mixed with an equal weight of distilled water causes the liquid fraction of the mixture to exhibit the properties of corrosivily characteristic as specified under Section 7-206(a)(3)

- Waste code: VT99
- Waste name: VT99

Date form received by agency: 01/14/2002
Site name: GENERAL DYNAMICS ARMAMENT SYSTEMS
Classification: Conditionally Exempt Small Quantity Generator

- Waste code: D001
- Waste name: IGNITABLE WASTE

- Waste code: D006
- Waste name: CADMIUM

- Waste code: D007
- Waste name: CHROMIUM

- Waste code: D008
- Waste name: LEAD

- Waste code: D035
- Waste name: METHYL ETHYL KETONE

- Waste code: VT02
- Waste name: Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)

- Waste code: VT03
- Waste name: Water miscible metal cutting and grinding fluid waste

Date form received by agency: 02/21/2001
Site name: GENERAL DYNAMICS ARMAMENT SYSTEMS
Classification: Not a generator, verified

- Waste code: F001
- Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

- Waste code: F005
- Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, and 2-Nitropropane; All spent solvent mixtures/bLENDS containing, before use, a total of ten percent or more (by volume) of one or more of the above nonhalogenated solvents or those solvents listed in F001, F002, or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.

- Waste code: F006
- Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

- Waste code: F007
- Waste name: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

- Waste code: F008
- Waste name: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

- Waste code: F009
- Waste name: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

- Waste code: F010
- Waste name: QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

- Waste code: F017
- Waste name: Not Defined

- Waste code: F018
- Waste name: Not Defined

Date form received by agency: 02/28/2000
Site name: GENERAL DYNAMICS ARMAMENT SYSTEMS
Classification: Large Quantity Generator

Date form received by agency: 03/12/1998
Site name: GENERAL DYNAMICS
Classification: Large Quantity Generator

Date form received by agency: 02/23/1996
Site name: LOCKHEED MARTIN ARMAMENT SYSTEMS
Classification: Large Quantity Generator
(Continued)

Date form received by agency: 02/25/1994
Site name: MARTIN MARIETTA ARMAMENT SYSTEM
Classification: Large Quantity Generator

Date form received by agency: 01/31/1992
Site name: GENERAL ELECTRIC CO
Classification: Large Quantity Generator

Date form received by agency: 03/29/1990
Site name: GENERAL ELECTRIC ARMAMENT SYSTEMS
Classification: Large Quantity Generator

Date form received by agency: 11/12/1980
Site name: GENERAL DYNAMICS ARMAMENT SYSTEMS
Classification: Not a generator, verified

Date form received by agency: 08/18/1980
Site name: GENERAL DYNAMICS ARMAMENT SYSTEMS
Classification: Large Quantity Generator

Date form received by agency: 08/18/1980
Site name: GENERAL DYNAMICS ARMAMENT SYSTEMS
Classification: Large Quantity Generator

Waste name: D001
Waste name: IGNITABLE WASTE

Waste name: D002
Waste name: CORROSIVE WASTE

Waste name: D003
Waste name: REACTIVE WASTE

Corrective Action Summary:
Event date: 06/30/1989
Event: RFA Completed

Event date: 08/21/1991
Event: CA Prioritization, Facility or area was assigned a medium corrective action priority.

Event date: 09/20/1999
Event: Current Human Exposures under Control, Yes, Current Human Exposures Under Control has been verified. Based on a review of information contained in the EI determination, current human exposures are expected to be under control at the facility under current and reasonably expected conditions. This determination will be re-evaluated when the Agency/State becomes aware of significant changes at the facility.

Event date: 09/20/1999
Event: Migration of Contaminated Groundwater under Control, Unacceptable migration of contaminated groundwater is observed or expected.

Event date: 02/14/2003
Event: Location of Contaminated Groundwater Under Control has been verified. Based on a
review of information contained in the EI determination, it has been
determined that migration of contaminated groundwater is under control
at the facility. Specifically, this determination indicates that the
migration of contaminated groundwater is under control, and that
monitoring will be conducted to confirm that contaminated groundwater
remains within the existing area of contaminated groundwater. This
determination will be re-evaluated when the Agency becomes aware of
significant changes at the facility.

Event date: 01/23/2006
Event: CA772GC

Event date: 01/23/2006
Event: CA550NR

Event date: 01/23/2006
Event: Date For Remedy Selection (CM Imposed)

Event date: 02/06/2006
Event: CA772PR

Event date: 09/30/2008
Event: CA800YE

Facility Has Received Notices of Violations:
Regulation violated: SR - 7-308(4)
Area of violation: TSD - Container Use and Management
Date violation determined: 05/20/1993
Date achieved compliance: 08/27/1993
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/21/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Pre-transport
Date violation determined: 05/20/1993
Date achieved compliance: 08/27/1993
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/21/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 7-309(1)(a)
Area of violation: TSD IS-Manifest/Records/Reporting
Date violation determined: 05/20/1993
Date achieved compliance: 08/27/1993
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/21/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: FR - 268.7(a)(1) 7-106
Area of violation: LDR - General
Date violation determined: 05/20/1993
Date achieved compliance: 08/27/1993

Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/21/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 7-701(2)
Area of violation: Generators - Manifest
Date violation determined: 10/25/1991
Date achieved compliance: 02/13/1992

Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 10/25/1991
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 7-309(2)(d)
Area of violation: Generators - Records/Reporting
Date violation determined: 10/25/1991
Date achieved compliance: 02/13/1992

Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 10/25/1991
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 7-309(5)(c)
Area of violation: TSD - General Facility Standards
Date violation determined: 10/25/1991
Date achieved compliance: 02/13/1992
Violation lead agency: State
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Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported  

Regulation violated: Not reported  
Area of violation: LDR - General  
Date violation determined: 05/23/1988  
Date achieved compliance: 09/13/1991  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 07/13/1988  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: EPA  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported  

Regulation violated: Not reported  
Area of violation: TSD - General  
Date violation determined: 05/23/1988  
Date achieved compliance: 10/10/1988  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 06/10/1988  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported  

Regulation violated: Not reported  
Area of violation: TSD - General  
Date violation determined: 04/16/1987  
Date achieved compliance: 07/06/1987  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 05/08/1987  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported  

Regulation violated: Not reported  
Area of violation: Formal Enforcement Agreement or Order  
Date violation determined: 05/16/1986  
Date achieved compliance: 09/13/1991  
Violation lead agency: State  
Enforcement action: Not reported  
Enforcement action date: Not reported
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Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 03/03/1986
Date achieved compliance: 07/03/1986
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Enforcement action: WRITTEN INFORMAL
Enforcement action date: 03/13/1986
Enf. disposition status: Not reported
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Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
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Area of violation: TSD - General
Date violation determined: 03/03/1986
Date achieved compliance: 07/03/1986
Violation lead agency: EPA
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/26/1986
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Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
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Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 01/28/1986
Date achieved compliance: 02/03/1986
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 01/28/1986
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Enforcement lead agency: State
Proposed penalty amount: Not reported
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Area of violation: TSD - General
Date violation determined: 10/23/1984
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TC4974449.2s  Page 154
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Paid penalty amount: Not reported

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Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/31/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/27/1993
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/20/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: 08/27/1993
Evaluation lead agency: State

Evaluation date: 05/20/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 08/27/1993
Evaluation lead agency: State

Evaluation date: 05/20/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD IS-Manifest/Records/Reporting
Date achieved compliance: 08/27/1993
Evaluation lead agency: State

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Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Container Use and Management
Date achieved compliance: 08/27/1993
Evaluation lead agency: State

Evaluation date: 05/27/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/13/1992
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/13/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Records/Reporting
Date achieved compliance: 02/13/1992
Evaluation lead agency: State

Evaluation date: 09/13/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Manifest
Date achieved compliance: 02/13/1992
Evaluation lead agency: State

Evaluation date: 09/13/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General Facility Standards
Date achieved compliance: 02/13/1992
Evaluation lead agency: State

Evaluation date: 01/28/1991
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/26/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 01/28/1991
Evaluation lead agency: State

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Area of violation: LDR - General
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Evaluation date: 05/23/1988
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Area of violation: TSD - General
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Evaluation date: 08/21/1987
Evaluation: FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/06/1987
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/16/1987
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Area of violation: TSD - General
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Evaluation lead agency: EPA

Evaluation date: 04/16/1987
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Evaluation date: 07/03/1986
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Evaluation lead agency: State

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Area of violation: Formal Enforcement Agreement or Order
Date achieved compliance: 09/13/1991
Evaluation lead agency: State

Evaluation date: 03/03/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 07/03/1986
Evaluation lead agency: EPA

Evaluation date: 01/28/1986
Evaluation: NON-FINANCIAL RECORD REVIEW
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Area of violation: Formal Enforcement Agreement or Order
Date achieved compliance: 09/13/1991
Evaluation lead agency: State
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Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 04/05/1985
Evaluation lead agency: State

US INST CONTROL:
EPA ID: VTD002083434
Site ID: Not reported
Name: GENERAL DYNAMICS ARMAMENT & TECH PRODUCT
Action Name: Not reported
Address: 128 LAKESIDE AVE BURLINGTON, VT 05401-4985
EPA Region: 1
County: CHITTENDEN
Event Code: CA772GC
Inst. Control: Not reported
Actual Date: 01/23/2006
Complet. Date: 01/01/1900
Operable Unit: Not reported
Contaminated Media: Not reported
Contact Name: KERRY GRISWOLD
Contact Phone and Ext: 802-662-6723
Event Code Description: INSTITUTIONAL CONTROLS ESTABLISHED-GOVERNMENTAL CONTROL
EPA ID: VTD002083434
Site ID: Not reported
Name: GENERAL DYNAMICS ARMAMENT & TECH PRODUCT
Address: 128 LAKESIDE AVE
          BURLINGTON, VT 05401-4985
EPA Region: 1
County: CHITTENDEN
Event Code: CA772PR
Inst. Control: Not reported
Actual Date: 02/06/2006
Complet. Date: 01/01/1900
Operable Unit: Not reported
Contaminated Media: Not reported
Contact Name: KERRY GRISWOLD
Contact Phone and Ext: 802-662-6723
Event Code Description: INSTITUTIONAL CONTROLS ESTABLISHED-PROPRIETARY CONTROL

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

US EPA TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-site.

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

US National Pollutant Discharge Elimination System (NPDES) module of the Compliance Information System (CIS) tracks surface water permits issued under the Clean Water Act. Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States must obtain a permit.
(Continued)

States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.

HAZARDOUS WASTE BIENNIAL REPORTER

SUPERFUND (NON-NPL)

AIR MINOR

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000212317
Registry ID: 110000880011
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110000880011

NY MANIFEST:
Country: USA
EPA ID: VTD002083434
Facility Status: Not reported
Location Address 1: LAKESIDE AVENUE PLANT
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: BURLINGTON
Location State: VT
Location Zip: 05401
Location Zip 4: Not reported

NY MANIFEST:
EPA ID: VTD002083434
Mailing Name: GENERAL ELECTRIC CO
Mailing Contact: ASWAD WILLIAM MGR MFG ENG
Mailing Address 1: 10 LAKESIDE AVE
Mailing Address 2: Not reported
Mailing City: BURLINGTON
Mailing State: VT
Mailing Zip: 05401
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 8026581500

NY MANIFEST:
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Trans1 Recv Date: 02/24/2011
Trans2 Recv Date: Not reported
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Part B Recv Date: Not reported
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TSDF ID 2: Not reported
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Export Indicator: N
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Discr Type Indicator: N
Discr Residue Indicator: N
Discr Partial Reject Indicator: N
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Waste Code 1_3: D008
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Trans2 State ID: Not reported
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Trans1 Recv Date: 06/02/1986
Trans2 Recv Date: / /
TSD Site Recv Date: 06/06/1986
Part A Recv Date: 06/05/1986
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Part A Recv Date: 02/19/1985
Part B Recv Date: 02/19/1985
Generator EPA ID: VTD002083434
Trans1 EPA ID: VTD980672687
Trans2 EPA ID: Not reported
TSDF ID 1: NYD080469935
TSDF ID 2: Not reported
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Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code: VT02 - AUTHORIZED WASTE OILS
Waste Code: Not reported
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Container Type: TT - Cargo tank, tank trucks
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 080

Document ID: NYA4180814
 Manifest Status: C
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Year: 1986
Trans1 State ID: NH63315
Trans2 State ID: Not reported
Generator Ship Date: 10/10/1986
Trans1 Recv Date: 10/10/1986
Trans2 Recv Date: / / 
TSD Site Recv Date: 10/14/1986
Part A Recv Date: 10/17/1986
Part B Recv Date: 10/20/1986
Generator EPA ID: VTD002083434
Trans1 EPA ID: VTD980672687
Trans2 EPA ID: Not reported
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TSDF ID 2: Not reported
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Quantity: 00440
Units: P - Pounds
Number of Containers: 008
Container Type: DM - Metal drums, barrels
Handling Method: L Landfill.
Specific Gravity: 100
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Waste Code: Not reported
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Quantity: 00220
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 004
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Waste Code: VT08 - UNKNOWN
Waste Code: Not reported
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Quantity: 00200
Units: P - Pounds
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: L Landfill.
Specific Gravity: 100
Waste Code: VT08 - UNKNOWN
Waste Code: Not reported
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Quantity: 00110
Units: P - Pounds
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Container Type: DM - Metal drums, barrels
Handling Method: L Landfill.
Specific Gravity: 100
Document ID: NYA4180836
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**Units:** G - Gallons (liquids only)* (8.3 pounds)  
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**Container Type:** DM - Metal drums, barrels  
**Handling Method:** B Incineration, heat recovery, burning.  
**Specific Gravity:** 100  

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Year: 1985  
Trans1 State ID: VTK5690  
Trans2 State ID: Not reported  
Generator Ship Date: 03/01/1985  
Trans1 Recv Date: 03/01/1985  
Trans2 Recv Date: / /  
TSD Site Recv Date: 03/05/1985  
Part A Recv Date: 03/08/1985  
Part B Recv Date: 05/07/1985  
Generator EPA ID: VTD002083434  
Trans1 EPA ID: VTD980672687  
Trans2 EPA ID: Not reported  
TSDF ID 1: NYD043815703  
TSDF ID 2: Not reported  
Manifest Tracking Number: Not reported  
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Quantity: 03000  
Units: P - Pounds  
Number of Containers: 005  
Container Type: DM - Metal drums, barrels  
Handling Method: B Incineration, heat recovery, burning.  
Specific Gravity: 140  

Document ID: NYA2192058  
Manifest Status: C  
seq: Not reported  
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Trans1 State ID: B6294  
Trans2 State ID: Not reported  
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Click this hyperlink while viewing on your computer to access 77 additional NY_MANIFEST: record(s) in the EDR Site Report.

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<td>Mailing Name:</td>
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<tr>
<td>Mailing City,St,Zip:</td>
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<tr>
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<tr>
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<td>MAD980670004</td>
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Facility City: WILLISTON
Facility State: VT
Fac Date: 02/10/2012

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Facility Id: VTR000517052
Facility Name: ENPRO SERVICES OF VERMONT, INC.
Mailing Name: GENERAL DYNAMICS ARMAMENT & TE
Mailing Address: 326 IBM ROAD BUILDING 862
Mailing City,St,Zip: WILLISTON, VT 05495
Contact Phone: 8026626723
Contact Name: KERRY GRISWOLD
Trans1: MAD980670004
T1 Name: ENPRO SERVICES INC
Manifest Transporter City/State: NEWBURYPORT MA
Dot Description: UN1263, WASTE PAINT RELATED MATERIAL 3, PGII
Additional Dot: Not reported
Waste: D001
Quantity: 200.00
Unit: P
Date Shipped: 02/09/2012
Facility City: WILLISTON
Facility State: VT
Fac Date: 02/10/2012

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Facility Name: ENPRO SERVICES OF VERMONT, INC.
Mailing Name: GENERAL DYNAMICS ARMAMENT & TE
Mailing Address: 326 IBM ROAD BUILDING 862
Mailing City,St,Zip: WILLISTON, VT 05495
Contact Phone: 8026626723
Contact Name: KERRY GRISWOLD
Trans1: MAD980670004
T1 Name: ENPRO SERVICES INC
Manifest Transporter City/State: NEWBURYPORT MA
Dot Description: STATE REGULATED OIL WASTE
Additional Dot: Not reported
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Quantity: 350.00
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Date Shipped: 02/09/2012
Facility City: WILLISTON
Facility State: VT
Fac Date: 02/10/2012

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EPA Id: VTD002083434
Facility Id: VTR000517052
Facility Name: ENPRO SERVICES OF VERMONT, INC.
Mailing Name: GENERAL DYNAMICS ARMAMENT & TE
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Contact Phone: 8026626723
Contact Name: KERRY GRISWOLD
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| Mailing City,St,Zip: | WILLISTON, VT 05495                   |
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| Contact Name:    | KERRY GRISWOLD                         |
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| T1 Name:         | ENPRO SERVICES INC                     |
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| Mailing Name:    | GENERAL DYNAMICS ARMAMENT &amp; TE         |
| Mailing Address: | 326 IBM ROAD BUILDING 862              |
| Mailing City,St,Zip: | WILLISTON, VT 05495                   |
| Contact Phone:   | 8026626723                             |
| Contact Name:    | KERRY GRISWOLD                         |
| Trans1:          | MAD980670004                           |
| T1 Name:         | ENPRO SERVICES INC                     |
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<tr>
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<tr>
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Manifest ID: 001556193GBF
EPA Id: VTD002083434
Facility Id: VTR000517052
Facility Name: ENPRO SERVICES OF VERMONT, INC.
Mailing Name: GENERAL DYNAMICS ARMAMENT & TE
Mailing Address: 326 IBM ROAD BUILDING 862
Mailing City,St,Zip: WILLISTON, VT 05495
Contact Phone: 8026626723
Contact Name: KERRY GRISWOLD
Trans1: MAD980670004
T1 Name: ENPRO SERVICES INC
Manifest Transporter City/State: NEWBURYPORT MA
Dot Description: UN1755, WASTE CHROMIC ACID SOLUTION, 9, PGII
Additional Dot: Not reported
Waste | D002;D007 |
Quantity | 5.00 |
Unit | P |
Date Shipped | 02/09/2012 |
Facility City | WILLISTON |
Facility State | VT |
Fac Date | 02/10/2012 |

Manifest ID: 001556193GBF
EPA Id: VTD002083434
Facility Id: VTR000517052
Facility Name: ENPRO SERVICES OF VERMONT, INC.
Mailing Name: GENERAL DYNAMICS ARMAMENT & TE
Mailing Address: 326 IBM ROAD BUILDING 862
Mailing City,St,Zip: WILLISTON, VT 05495
Contact Phone: 8026626723
Contact Name: KERRY GRISWOLD
Trans1: MAD980670004
T1 Name: ENPRO SERVICES INC
Manifest Transporter City/State: NEWBURYPORT MA
Dot Description: UN1993, WASTE FLAMMABLE LIQUID N.O.S. (ETHANOL, PETROLEUM DISTILLATES) 3, II
Additional Dot: Not reported
Waste | D001 |
Quantity | 150.00 |
Unit | P |
Date Shipped | 02/09/2012 |
Facility City | WILLISTON |
Facility State | VT |
Fac Date | 02/10/2012 |

Manifest ID: 001556194GBF
EPA Id: VTD002083434
Facility Id: VTR000517052
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Facility City: WILLISTON
Facility State: VT
Fac Date: 02/15/2012

Manifest ID: 001556194GBF
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Facility Id: VTR000517052
Facility Name: ENPRO SERVICES OF VERMONT, INC.
Mailing Name: GENERAL DYNAMICS ARMAMENT & TE
Mailing Address: 326 IBM ROAD BUILDING 862
Mailing City,St,Zip: WILLISTON, VT 05495
Contact Phone: 8026626723
Contact Name: KERRY GRISWOLD
Trans1: MAD980670004
T1 Name: ENPRO SERVICES INC
Manifest Transporter City/State: NEWBURYPORT MA
Dot Description: STATE REGULATED OIL WASTE
Additional Dot: Not reported
Waste: VT03
Quantity: 55.00
Unit: G
Date Shipped: 02/14/2012
Facility City: WILLISTON
Facility State: VT
Fac Date: 02/15/2012

Manifest ID: 001037651GBF
EPA Id: VTD002083434
Facility Id: VTR000517052
Facility Name: ENPRO SERVICES OF VERMONT, INC.
Mailing Name: GENERAL DYNAMICS ARMAMENT & TE
Mailing Address: 326 IBM ROAD BUILDING 862
Mailing City,St,Zip: WILLISTON, VT 05495
Contact Phone: 8026626723
Contact Name: KERRY GRISWOLD
Trans1: MAD980670004
T1 Name: ENPRO SERVICES INC
Manifest Transporter City/State: NEWBURYPORT MA
Dot Description: UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S., 3, PGII
Additional Dot: Not reported
Waste: D001
Quantity: 100.00
Unit: P
Date Shipped: 12/29/2011
Facility City: WILLISTON
Facility State: VT
Fac Date: 12/21/2011

Manifest ID: 001037651GBF
EPA Id: VTD002083434
Facility Id: VTR000517052
Facility Name: ENPRO SERVICES OF VERMONT, INC.
Mailing Name: GENERAL DYNAMICS ARMAMENT & TE
Mailing Address: 326 IBM ROAD BUILDING 862
Mailing City,St,Zip: WILLISTON, VT 05495
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<td>GENERAL DYNAMICS ARMAMENT SYSTEMS</td>
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**Tank Data:**
- **Tank ID:** 190
- **Tank Status:** PULLED
- **Tank Label:** -1-11-R
- **Tank Protect:** Not reported
- **Year Removed:** -1
- **Capacity (Gal):** -1
- **Category One:** UST
- **CP Test:** Not reported
- **Release Monitor:** Not reported
- **Condition:** FILLED IN PLACE
- **Date Reference:** Not reported

**Compartment:**
- **Comp Id:** 190
- **Compartment Label:** A
- **Substance:** Unknown
- **Spill:** Not reported
- **Overfill:** Not reported

Click this hyperlink while viewing on your computer to access 9 additional VT MANIFEST: record(s) in the EDR Site Report.

Fac Date: 12/21/2011
GENERAL DYNAMICS ARMAMENT SYSTEMS (Continued)  U003545065

Piping:
  Pipe Seq:  1
  Pipe Type:  DEFAULT
  Pipe Installation Year:  Not reported
  Pipe Protection:  Not reported
  CP Pipe Test:  Not reported
  Pipe Monitor 1:  Not reported
  Pipe Monitor 1 Test:  Not reported
  Pipe Monitor 2:  Not reported
  Pipe Monitor 2 Tested Date:  Not reported
  Pump Type:  Not reported

Tank Data:
  Tank ID:  191
  Tank Status:  PULLED
  Tank Label:  1-4-R
  Tank Protect:  Not reported
  Year Removed:  1989
  Capacity (Gal):  5000
  Category One:  UST
  CP Test:  Not reported
  Release Monitor:  Not reported
  Condition:  POOR
  Date Reference:  Not reported

Compartment:
  Comp Id:  191
  Compartment Label:  A
  Substance:  Fuel Oil #2 or #4
  Spill:  Not reported
  Overfill:  Not reported

Piping:
  Pipe Seq:  1
  Pipe Type:  DEFAULT
  Pipe Installation Year:  Not reported
  Pipe Protection:  Not reported
  CP Pipe Test:  Not reported
  Pipe Monitor 1:  Not reported
  Pipe Monitor 1 Test:  Not reported
  Pipe Monitor 2:  Not reported
  Pipe Monitor 2 Tested Date:  Not reported
  Pump Type:  Not reported

Tank Data:
  Tank ID:  192
  Tank Status:  PULLED
  Tank Label:  1961-6-R
  Tank Protect:  Not reported
  Year Removed:  1989
  Capacity (Gal):  12500
  Category One:  UST
  CP Test:  Not reported
  Release Monitor:  Not reported
  Condition:  POOR
GENERAL DYNAMICS ARMAMENT SYSTEMS (Continued)

Date Reference: Not reported

Compartment:
Comp Id: 192
Compartment Label: A
Substance: Fuel Oil #5 or #6
Spill: Not reported
Overfill: Not reported

Piping:
Pipe Seq: 1
Pipe Type: DEFAULT
Pipe Installation Year: Not reported
Pipe Protection: Not reported
CP Pipe Test: Not reported
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Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

Tank Data:
Tank ID: 193
Tank Status: PULLED
Tank Label: 1961-7-R
Tank Protect: Not reported
Year Removed: 1989
Capacity (Gal): 12500
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Compartment:
Comp Id: 193
Compartment Label: A
Substance: Fuel Oil #5 or #6
Spill: Not reported
Overfill: Not reported

Piping:
Pipe Seq: 1
Pipe Type: DEFAULT
Pipe Installation Year: Not reported
Pipe Protection: Not reported
CP Pipe Test: Not reported
Pipe Monitor 1: Not reported
Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

Tank Data:
Tank ID: 194
Tank Status: PULLED
GENERAL DYNAMICS ARMAMENT SYSTEMS (Continued)

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<tr>
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Tank Data:

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TC4974449.2s  Page 183
GENERAL DYNAMICS ARMAMENT SYSTEMS (Continued)

Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

Tank Data:
Tank ID: 196
Tank Status: PULLED
Tank Label: 1983-1-R
Tank Protect: Not reported
Year Removed: 1991
Capacity (Gal): 2000
Category One: UST
CP Test: Not reported
Release Monitor: Not reported
Condition: GOOD
Date Reference: Not reported

Compartment:
Comp Id: 196
Compartment Label: A
Substance: Used Oil
Spill: Not reported
Overfill: Not reported

Piping:
Pipe Seq: 1
Pipe Type: DEFAULT
Pipe Installation Year: Not reported
Pipe Protection: Not reported
CP Pipe Test: Not reported
Pipe Monitor 1: Not reported
Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

Tank Data:
Tank ID: 197
Tank Status: PULLED
Tank Label: 1983-2-R
Tank Protect: Not reported
Year Removed: 1991
Capacity (Gal): 2000
Category One: UST
CP Test: Not reported
Release Monitor: Not reported
Condition: GOOD
Date Reference: Not reported

Compartment:
Comp Id: 197
Compartment Label: A
Substance: Used Oil
Spill: Not reported
Overfill: Not reported

Piping:
### GENERAL DYNAMICS ARMAMENT SYSTEMS (Continued)

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GENERAL DYNAMICS ARMAMENT SYSTEMS (Continued)

Compartment:
- Comp Id: 199
- Compartment Label: A
- Substance: Fuel Oil #2 or #4
- Spill: Spill Containment Bucket
- Overfill: unspecified overfill prevention

Piping:
- Pipe Seq: 1
- Pipe Type: DEFAULT
- Pipe Installation Year: 1991
- Pipe Protection: Fiberglass reinforced plastic
- CP Pipe Test: Not reported
- Pipe Monitor 1: Interstitial Monitoring
- Pipe Monitor 1 Test: Not reported
- Pipe Monitor 2: Not reported
- Pipe Monitor 2 Tested Date: Not reported
- Pump Type: Suction

Tank Data:
- Tank ID: 200
- Tank Status: PULLED
- Tank Label: -1-9-R
- Tank Protect: Not reported
- Year Removed: 1988
- Capacity (Gal): 1000
- Category One: UST
- CP Test: Not reported
- Release Monitor: Not reported
- Condition: LUST
- Date Reference: Not reported

Compartment:
- Comp Id: 200
- Compartment Label: A
- Substance: Fuel Oil #2 or #4
- Spill: Not reported
- Overfill: Not reported

Piping:
- Pipe Seq: 1
- Pipe Type: DEFAULT
- Pipe Installation Year: Not reported
- Pipe Protection: Not reported
- CP Pipe Test: Not reported
- Pipe Monitor 1: Not reported
- Pipe Monitor 1 Test: Not reported
- Pipe Monitor 2: Not reported
- Pipe Monitor 2 Tested Date: Not reported
- Pump Type: Not reported
**MAP FINDINGS**

**Site**

B10 NE
128 LAKESIDE AVE STE 106
BURLINGTON, VT 05401

**Relative:** Site 3 of 4 in cluster B

**Actual:** 113 ft.

**RCRA NonGen / NLR:**

**Date form received by agency:** 04/23/2013

**EPA ID:** VTR000510560

**Mailing address:** LAKESIDE AVE STE 106
BURLINGTON, VT 05401

**Contact:** RAY INGALLS

**Contact address:** LAKESIDE AVE STE 106
BURLINGTON, VT 05401

**Contact country:** US

**Contact telephone:** (802) 383-0880

**Classification:** Non-Generator

**Description:** Handler: Non-Generators do not presently generate hazardous waste

**Owner/Operator Summary:**

- **Owner/operator name:** INTERSTATE TECHNOLOGY & AEROSPACE
- **Owner/operator address:** Not reported
- **Owner/operator country:** US
- **Owner/operator telephone:** Not reported
- **Legal status:** Private
- **Owner/Operator Type:** Operator
- **Owner/Op start date:** 04/20/2004
- **Owner/Op end date:** Not reported

- **Owner/operator name:** GILBANE
- **Owner/operator address:** Not reported
- **Owner/operator country:** US
- **Owner/operator telephone:** Not reported
- **Legal status:** Private
- **Owner/Operator Type:** Owner
- **Owner/Op start date:** 12/21/2000
- **Owner/Op end date:** Not reported

**Handler Activities Summary:**

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

**EDR ID Number**

1007371816

**Database(s)**

VTR000510560
### EDR ID Number: 1007371816

**Violation Status:**
- No violations found

**Waste name:** CHROMIUM

**Waste code:** D007

**Conditionally Exempt Small Quantity Generator**

**Classification:** INTERSTATE TECHNOLOGY & AEROSPACE

**Date form received by agency:** 04/20/2004

**Site name:** INTERSTATE TECHNOLOGY & AEROSPACE

**Used oil transporter:** No

**Used oil transfer facility:** No

**Used oil Specification marketer:** No

**Relative:** Facility ID: 305 ft. Site 4 of 4 in cluster B

**Site Use:** Industrial

**Source Type:** Not reported

**Priority:** SMAC - Site Management Activities Completed

**ShWS:** 328 ft.

**Closure Date:** 05/01/2006

**Staff:** Michael Smith

**Site Use:** Industrial

**Record Last Update:** 11/04/2015

**Institutional Control:** Deed Restriction, Easement, Class IV GW Reclass, Easement

**Closure Date:** Unassigned

**Project Status:** Rcra Corrective Action Permit PendingRCRA corrective action permit granted. All work required by permit was completed and the site received a SMAC designation in May 2006

**Site Considered Part Of General Electric Lakeside Avenue Site**

**Site Status:** Industrial

**Contamination:** Non-Petroleum

**SHWS:** 305 ft. Site 4 of 4 in cluster B

**Relative:** Facility ID: 4974449.2s

**Source Type:** Not reported

**Priority:** MED - Site with sensitive receptors that are threatened by contamination

**Staff:** Unassigned

**Closure Date:** Not reported

**Site Use:** Industrial

**Record Last Update:** 12/28/2001

**Project Status:** Site Considered Part Of General Electric Lakeside Avenue Site
FORMER BELL AIRCRAFT DUMP (Continued)

Click here to access VT DEC Site:

---

13

FORMER WEISSNER PROPERTY

LAKE SIDE AVE

BURLE NGTON, VT

Click here to access VT DEC Site:

---

14

NORTHERN OIL/HARBORWATCH

HARRISON AVE

BURLE NGTON, VT

Click here to access VT DEC Site:
### NORTHERN OIL/HARBORWATCH (Continued)

- **Record Last Update:** 06/19/2013
- **Project Status:** Long Term Monitoring Completed. Site Closed.

Click here to access VT DEC Site:

---

**C15**  
**RIGHT OF WAY**  
**SEARS LANE**  
1/8-1/4  
0.172 mi.  
907 ft.  
**Site 1 of 4 in cluster C**

**Relative:** Lower  
**Actual:** 93 ft.

**UST:**
- **Facility ID:** 9990043
- **Facility Status:** PULLED
- **Sites Id:** Not reported
- **Pin:** Not reported
- **Permitted To:** Not reported
- **Landowner:** Not reported
- **Permit Expires:** Not reported
- **Fee Status:** Not reported
- **Tanks Pulled:** 5
- **Site Code:** Below standards
- **Removed:** 5
- **Receipt:** Not reported
- **Owner Name:** Vermont Agency of Transportation
- **Owner Person:** Not reported
- **Owner Address:** 133 State Street
- **Owner City,St,Zip:** Montpelier, VT 05602
- **Owner Telephone:** Not reported
- **Operator Name:** Vermont Agency of Transportation
- **Operator Person:** Not reported
- **Operator Address:** 133 State Street
- **Operator City,St,Zip:** Montpelier, VT 05602
- **Operator Telephone:** Not reported
- **Groundwater Monitoring Wells:** Not reported
- **Vapor Monitoring Points:** Not reported

**Tank Data:**
- **Tank ID:** 5411
- **Tank Status:** PULLED
- **Tank Label:** -1-1
- **Tank Protect:** Not reported
- **Year Removed:** 1988
- **Capacity (Gal):** 4000
- **Category One:** UST
- **CP Test:** Not reported
- **Release Monitor:** Not reported
- **Condition:** FAIR
- **Date Reference:** Not reported

**Compartment:**
- **Comp Id:** 5405
- **Compartment Label:** A
- **Substance:** Fuel Oil #2 or #4
- **Spill:** Not reported
### Map Findings

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<th>Distance</th>
<th>Elevation</th>
<th>Site</th>
<th>Database(s)</th>
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<th>EDR ID Number</th>
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#### RIGHT OF WAY (Continued)

**Overfill:** Not reported

**Pipe:**

- **Pipe Seq:** 1
- **Pipe Type:** DEFAULT
- **Pipe Installation Year:** Not reported
- **Pipe Protection:** Not reported
- **CP Pipe Test:** Not reported
- **Pipe Monitor 1:** Not reported
- **Pipe Monitor 1 Test:** Not reported
- **Pipe Monitor 2:** Not reported
- **Pipe Monitor 2 Tested Date:** Not reported
- **Pump Type:** Not reported

**Tank Data:**

- **Tank ID:** 5412
- **Tank Status:** PULLED
- **Tank Label:** -1-2
- **Tank Protect:** Not reported
- **Year Removed:** 1988
- **Capacity (Gal):** 4000
- **Category One:** UST
- **CP Test:** Not reported
- **Release Monitor:** Not reported
- **Condition:** GOOD
- **Date Reference:** Not reported

**Compartment:**

- **Comp Id:** 5406
- **Compartment Label:** A
- **Substance:** Fuel Oil #2 or #4
- **Spill:** Not reported
- **Overfill:** Not reported

**Piping:**

- **Pipe Seq:** 1
- **Pipe Type:** DEFAULT
- **Pipe Installation Year:** Not reported
- **Pipe Protection:** Not reported
- **CP Pipe Test:** Not reported
- **Pipe Monitor 1:** Not reported
- **Pipe Monitor 1 Test:** Not reported
- **Pipe Monitor 2:** Not reported
- **Pipe Monitor 2 Tested Date:** Not reported
- **Pump Type:** Not reported

**Tank Data:**

- **Tank ID:** 5413
- **Tank Status:** PULLED
- **Tank Label:** -1-3
- **Tank Protect:** Not reported
- **Year Removed:** 1988
- **Capacity (Gal):** 275
- **Category One:** UST
- **CP Test:** Not reported
- **Release Monitor:** Not reported

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TC4974449.2s  Page 191
### RIGHT OF WAY (Continued)

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RIGHT OF WAY (Continued) U003516806

Tank Status: PULLED
Tank Label: -1-5
Tank Protect: Not reported
Year Removed: 1988
Capacity (Gal): 1000
Category One: UST
CP Test: Not reported
Release Monitor: Not reported
Condition: GOOD
Date Reference: Not reported

Compartment:
Comp Id: 5409
Compartment Label: A
Substance: Fuel Oil #2 or #4
Spill: Not reported
Overfill: Not reported

Pipe:
Pipe Seq: 1
Pipe Type: DEFAULT
Pipe Installation Year: Not reported
Pipe Protection: Not reported
CP Pipe Test: Not reported
Pipe Monitor 1: Not reported
Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

C16 ENE SEARS LANE BURLINGTON, VT
1/8-1/4 UST: N/A
0.172 mi. Site 2 of 4 in cluster C
907 ft. Relative: UST:
93 ft. Lower Facility:
Facility ID: 9990069
Facility Status: PULLED
Sites Id: Not reported
Pin: Not reported
Permitted To: Not reported
Landowner: Not reported
 Permit Expires: Not reported
Fee Status: Not reported
Tanks Pulled: 1
Site Code: No contamination
Removed: 1
Receipt: Not reported
Owner Name: Vermont Agency of Transportation
Owner Person: Not reported
Owner Address: 133 State Street
Owner City,St,Zip: Montpelier, VT 05602
Owner Telephone: Not reported
Operator Name: Vermont Agency of Transportation
Operator Person: Not reported
### Map Findings

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<th>Map ID</th>
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**Operator Address:** 133 State Street  
**Operator City, St, Zip:** Montpelier, VT 05602  
**Operator Telephone:** Not reported  
**Groundwater Monitoring Wells:** Not reported  
**Vapor Monitoring Points:** Not reported  

**Tank Data:**  
- **Tank ID:** 5457  
- **Tank Status:** PULLED  
- **Tank Label:** -1-1  
- **Tank Protect:** Not reported  
- **Year Removed:** 1991  
- **Capacity (Gal):** 1000  
- **Category One:** UST  
- **CP Test:** Not reported  
- **Release Monitor:** Not reported  
- **Condition:** GOOD  
- **Date Reference:** Not reported  

**Compartment:**  
- **Comp Id:** 5451  
- **Compartment Label:** A  
- **Substance:** Fuel Oil #2 or #4  
- **Spill:** Not reported  
- **Overfill:** Not reported  

**Piping:**  
- **Pipe Seq:** 1  
- **Pipe Type:** DEFAULT  
- **Pipe Installation Year:** Not reported  
- **Pipe Protection:** Not reported  
- **CP Pipe Test:** Not reported  
- **Pipe Monitor 1:** Not reported  
- **Pipe Monitor 1 Test:** Not reported  
- **Pipe Monitor 2:** Not reported  
- **Pipe Monitor 2 Tested Date:** Not reported  
- **Pump Type:** Not reported  

---

**C17**  
**INTERSTATE BATTERIES**  
**ENE**  
**SEARS LANE**  
**BURLINGTON, VT**  
- **1/8-1/4**  
- **0.172 mi.**  
- **907 ft.**  
- **Site 3 of 4 in cluster C**  

**Relative:**  
- **Lower**  

**Actual:**  
- **93 ft.**  

**Facility:**  
- **Facility ID:** 9990044  
- **Facility Status:** PULLED  
- **Sites Id:** Not reported  
- **Pin:** Not reported  
- **Permitted To:** Not reported  
- **Landowner:** Not reported  
- **Permit Expires:** Not reported  
- **Fee Status:** Not reported  
- **Tanks Pulled:** 1  
- **Site Code:** Not reported  
- **Removed:** 1

---

TC4974449.2s Page 194
### INTERSTATE BATTERIES (Continued)

**Receipt:** Not reported  
**Owner Name:** Vermont Agency of Transportation  
**Owner Person:** Not reported  
**Owner Address:** 133 State Street  
**Owner City,St,Zip:** Montpelier, VT 05602  
**Owner Telephone:** Not reported  
**Operator Name:** Vermont Agency of Transportation  
**Operator Person:** Not reported  
**Operator Address:** 133 State Street  
**Operator City,St,Zip:** Montpelier, VT 05602  
**Operator Telephone:** Not reported  
**Groundwater Monitoring Wells:** Not reported  
**Vapor Monitoring Points:** Not reported

**Tank Data:**
- **Tank ID:** 5416  
- **Tank Status:** PULLED  
- **Tank Label:** -1-1  
- **Tank Protect:** Not reported  
- **Year Removed:** 1988  
- **Capacity (Gal):** Not reported  
- **Category One:** UST  
- **CP Test:** Not reported  
- **Release Monitor:** Not reported  
- **Condition:** Not reported  
- **Date Reference:** Not reported

**Compartment:**
- **Comp Id:** 5410  
- **Compartment Label:** A  
- **Substance:** Unknown  
- **Spill:** Not reported  
- **Overfill:** Not reported

**Piping:**
- **Pipe Seq:** 1  
- **Pipe Type:** DEFAULT  
- **Pipe Installation Year:** Not reported  
- **Pipe Protection:** Not reported  
- **CP Pipe Test:** Not reported  
- **Pipe Monitor 1:** Not reported  
- **Pipe Monitor 1 Test:** Not reported  
- **Pipe Monitor 2:** Not reported  
- **Pipe Monitor 2 Tested Date:** Not reported  
- **Pump Type:** Not reported

**RCRA NonGen / NLR:** 1001125989  
**FINDS:** VTR000005116  
**ECHO:** VT MANIFEST

**D18 East**
1/8-1/4 
0.172 mi. 
910 ft.  
**Site 1 of 10 in cluster D**

**Relative:** RCRA NonGen / NLR:  
**Date form received by agency:** 11/22/1996  
**Facility name:** Not reported

**Actual:**  
**Facility address:** 175 LAKESIDE AVE  
**BURLINGTON, VT 05401**
CASELLA WASTE MANAGEMENT INC (Continued)

EPA ID: VTR000005116
Mailing address: LAKESIDE AVE
                  BURLINGTON, VT 05401
Contact: JAY MACEYKA
Contact address: 175 LAKESIDE AVE
                  BURLINGTON, VT 05401
Contact country: US
Contact telephone: (802) 862-1900
Contact email: Not reported
EPA Region: Not reported
Land type: Private
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: KAY DON ASSOCIATES
Owner/operator address: 683 PINE ST
                      BURLINGTON, VT 05401
Owner/operator country: Not reported
Owner/operator telephone: (802) 658-0133
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

- Waste code: VT02
  Waste name: Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)

- Waste code: VT08
  Waste name: Waste ethylene glycol based coolants, antifreezes and solutions containing greater than 700 ppm of ethylene glycol

Facility Has Received Notices of Violations:
Regulation violated: SR - 7-104(1)
Area of violation: Generators - Pre-transport
CASELLA WASTE MANAGEMENT INC  (Continued)  1001125989

Date violation determined: 09/20/1996
Date achieved compliance: 11/14/1996
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 10/09/1996
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SS - 10 VSA 6616
Area of violation: Generators - Pre-transport
Date violation determined: 09/20/1996
Date achieved compliance: 11/14/1996
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 10/09/1996
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 09/20/1996
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Generators - Pre-transport
Date achieved compliance: 11/14/1996
Evaluation lead agency: State

FINDS:

Registry ID: 110005296278

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

Click this hyperlink while viewing on your computer to access
additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1001125989
Registry ID: 110005296278
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110005296278

VT MANIFEST:
Manifest ID: 000163834FLE
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<th>Facility Name</th>
<th>Mailing Address</th>
<th>Mailing City,St,Zip</th>
<th>Contact Phone</th>
<th>Contact Name</th>
<th>Trans</th>
<th>T1 Name</th>
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</thead>
<tbody>
<tr>
<td>VTR000005116</td>
<td>NYD986971877</td>
<td>ALBANY NEW YORK TERMINAL ANYT</td>
<td>175 LAKESIDE AVE</td>
<td>BURLINGTON, VT 05401</td>
<td>8028621900</td>
<td>JAY MACEYKA</td>
<td>VTR000500090</td>
<td>ENVIRONMENTAL PRODUCTS &amp; SVCS OF VT INC</td>
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<tr>
<td>VTR000005116</td>
<td>NYR000115733</td>
<td>ENVIRONMENTAL PROD &amp; SVCS OF VERMONT INC</td>
<td>175 LAKESIDE AVE</td>
<td>BURLINGTON, VT 05401</td>
<td>8028621900</td>
<td>JAY MACEYKA</td>
<td>VTR000500090</td>
<td>ENV PRODUCTS &amp; SERVICES OF VERMONT INC</td>
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<td>ENVIRONMENTAL PROD &amp; SVCS OF VERMONT INC</td>
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<td>BURLINGTON, VT 05401</td>
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<td>JAY MACEYKA</td>
<td>VTR000500090</td>
<td>ENV PRODUCTS &amp; SERVICES OF VERMONT INC</td>
</tr>
</tbody>
</table>

**Dot Description:**
- WASTE NON RCRA SOLID NOS (OIL SOAKED DEBRIS)
- WASTE NON-RCRA SOLID NOS (OIL SOAKED DEBRIS)
- WASTE NON RCRA SOLID NOS OIL SOAKED DEBRIS
- WASTE NON RCRA SOLID NOS OIL SOAKED DEBRIS

**Waste:**
- VT02
- VT02
- VT02
- VT02

**Quantity:**
- 125.00
- 350.00
- 125.00
- 350.00

**Unit:**
- P
- P
- P
- P

**Date Shipped:**
- 08/16/2007
- 09/18/2006
- 09/18/2006
- 09/29/2006
CASELLA WASTE MANAGEMENT INC (Continued)

Waste: VT02
Quantity: 350.00
Unit: P
Date Shipped: 09/18/2006
Facility City: SYRACUSE
Facility State: NY
Fac Date: 09/29/2006

Facility Name: ALBANY NEW YORK TERMINAL ANTY
Mailing Name: CASELLA WASTE MANAGEMENT INC
Mailing Address: 175 LAKESIDE AVE
Mailing City,St,Zip: BURLINGTON, VT 05401
Contact Phone: 8028621900
Contact Name: JAY MACEYKA
Trans1: NYR000115733
T1 Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
Manifest Transporter City/State: SYRACUSE NY
Dot Description: WASTE NON RCRA SOLID NOS OIL SOAKED DEBRIS
Additional Dot: Not reported
Waste: VT02
Quantity: 300.00
Unit: P
Date Shipped: 09/04/2008
Facility City: ALBANY
Facility State: NY
Fac Date: 09/08/2008

Click here to access VT DEC Site:

LUST:
Facility ID: 941679

SHWS:
Facility ID: 911069
Source Type: Waste Oil
Priority: SMAC - Site Management Activities Completed
Staff: Linda Elliott
Closure Date: 04/20/2012
Site Use: Business
site Status: Voluntary Action
Contamination: Diesel, Gasoline, Other Petroleum, Waste Oil
Institutional Control: Not reported
Record Last Update: 04/20/2012
Project Status: Property underwent long term ground water monitoring to track petroleum plume. Redevelopment in summer 2011 for Champlain College - Miller Center. Ongoing site work reveals no apparent impact to identified receptors. Site eligible for SMAC. Letter issued 4/20/2012. Not reported
ROSSETTI REAL ESTATE (Continued)

Source: UST-Gasoline
Closure Date: 09/01/1995
Priority: SMAC - Site Management Activities Completed
Staff: Matt Moran
Source: UST-Gasoline
Site Use: Bulk Storage
Site Status: Not reported
Contamination: Gasoline
Institutional Control: Not reported
Record Last Update: 03/15/2005
Project Status: Site Invest Complete, No Impact To Soils Or Gw From Ust's

Click here to access VT DEC Site:

SPILLS:
Year: 1996
Report #: WMD283
Hazardous Site Number: Not reported
Date Reported: 09/20/1996
Time Reported: Not reported
Complaint Taker: Marc Roy
Received From: No
Duty Officer: Not reported
Reported By Name: Alan Shillhammer
Reported By Organization: Queen City Printers
Reported By Work Phone: Not reported
Reported By Home Phone: Not reported
Incident Code: 05
Incident Type: Spill From Above Ground Tank
Date Of Incident: Not reported
Time Of Incident: Not reported
Product: Used Oil
Quantity: Not reported
Unit Of Measure: Not reported
Responsible Party: Casellas
RP Address: Not reported
RP City,St,Zip: Not reported
RP Phone Work: 864-4566
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Y
Case Assigned To: Spills
Surface Water Affected: Not reported
Date Closed: 09/20/1996
Closure Desc: Not reported
UST Facility Id: Not reported
Lat/Long: Not reported
Comments: Not reported
Action: G Ulrich To Check On. Instructed Rp To Clean Up & Assess.

Click here to access VT DEC Site:

NPDES:
Discharge Permit #: Not reported
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<th>Site</th>
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**Chemical:**
- **Chem Inv Record ID:** CVTR20086C83J602Q8YT
- **Report Year:** 2008
- **CAS NUMBER:** 64742-65-0
- **State Label Code:** VT2008
- **Entered Chemical Name:** Hydraulic Fluid
- **Chem Same As Last Yr:** AST
- **Acute:** AST
- **Ave Amount:** 3990
- **Ave Amount Code:** 03
- **Chronic:** AST
- **EHS Chemical:** Not reported
- **Fire:** AST
- **Gas:** Not reported
- **Liquid:** True
- **Mixture:** Not reported
- **Max Amount:** 5325
- **Max Amount Code:** 03
- **Max Amt Container:** 5325
- **Pressure:** Not reported
- **Pure:** True
- **Reactive:** Not reported
- **Solid:** Not reported
- **Trade Secret:** Not reported

**Notes:**
- **Relative:**
  - **Lower:** FATR20086C82XK02FF92
  - **Facility Country:** USA
  - **Failed Validation:** Not reported
  - **Report Year:** 2008
  - **Tank #:** Not reported
  - **Product:** Not reported
  - **Capacity:** Not reported
  - **Material of Constr:** Not reported
  - **Installation Date:** Not reported
  - **Facility Notes:** Not reported

**Address:**
- **BURLINGTON MRF**
- **175 LAKESIDE AVENUE**
- **BURLINGTON, VT**
- **VT AST A100326714**
- **N/A**
- **1/8-1/4**
- **0.172 mi.**
- **910 ft.**
- **Site 3 of 10 in cluster D**
BURLINGTON MRF (Continued)  A100326714

Days On Site: 365
Last Modified: 2/26/2009

Location: Tank inside Paper processing area of building
Amount: 5325
Amount Unit: pounds
Type: Above ground tank
Temperature: Ambient temperature
Pressure: Ambient pressure
Last Modified: 2/26/2009

Chemical:
Chem Inv Record ID: CVTR20086C83LX02SMWD
Report Year: 2008
CAS NUMBER: Not reported
State Label Code: VT2008
Entered Chemical Name: Batteries
Chem Same As Last Yr: Ambient pressure
Acute: Ambient pressure
Ave Amount: 480
Ave Amount Code: 02
Chronic: Ambient pressure
EHS Chemical: T
Fire: Ambient pressure
Gas: Not reported
Liquid: True
Mixture: True
Max Amount: 480
Max Amount Code: 02
Max Amt Container: 60
Pressure: Not reported
Pure: Not reported
Reactive: True
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 2/26/2009

Report Year: 2008
Chemical Id: CVTR20086C83LX02SMWD
MX Chem: Sulfuric Acid
Percentage: 7
MX CAS: 7664-93-9
Wt Vol: Wt
MX EHS: T
MX Last Modified: 2/26/2009
Report Year: 2008
Chemical Id: CVTR20086C83LX02SMWD
MX Chem: Lead and Lead Components
Percentage: 72
MX CAS: 7439-92-1
Wt Vol: Wt
MX EHS: Not reported
MX Last Modified: 2/26/2009

Chemical:
Chem Inv Record ID: CVTR20086C83DL02NA27
BURLINGTON MRF (Continued) A100326714

Pure: True
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/1/2010

Chemical:
Chem Inv Record ID: CVTR20096C83J602Q8YT
Report Year: 2009
CAS NUMBER: 64742-65-0
State Label Code: VT2009
Entered Chemical Name: Hydraulic Fluid
Chem Same As Last Yr: Ambient pressure
Acute: Ambient pressure
Ave Amount: 2530
Ave Amount Code: 03
Chronic: Ambient pressure
EHS Chemical: Not reported
Fire: Ambient pressure
Gas: Not reported
Liquid: True
Mixture: Not reported
Max Amount: 3373
Max Amount Code: 03
Max Amt Container: 3373
Pressure: Not reported
Pure: True
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/1/2010

Location: Tank inside Paper processing area of building
Amount: 5325
Amount Unit: pounds
Type: Above ground tank
Temperature: Ambient temperature
Pressure: Ambient pressure
Last Modified: 3/1/2010

Chemical:
Chem Inv Record ID: CVTR20097211VL018R2Z
Report Year: 2009
CAS NUMBER: Not reported
State Label Code: VT2009
Entered Chemical Name: Solvents
Chem Same As Last Yr: Ambient pressure
Acute: Ambient pressure
Ave Amount: 185
Ave Amount Code: 02
Chronic: Ambient pressure
EHS Chemical: Not reported
Fire: Ambient pressure
Gas: True
BURLINGTON MRF (Continued)  

Liquid: True  
Mixture: True  
Max Amount: 250  
Max Amount Code: 02  
Max Amt Container: 7.3  
Pressure: True  
Pure: Not reported  
Reactive: True  
Solid: Not reported  
Trade Secret: Not reported  
Days On Site: 365  
Last Modified: 3/1/2010  

D21  
ROSSETTI BROTHERS/CASELLA WASTE MGMT  
175 LAKESIDE AVENUE  
BURGINTON, VT 05401  
910 ft. Site 4 of 10 in cluster D  

Relative: Lower  
Actual: 102 ft.  

Facility:  
Facility ID: 435  
Facility Status: PULLED  
Sites Id: 911069  
Pin: Not reported  
Permitted To: Tank Owner  
Landowner: Not reported  
Permit Expires: Not reported  
Fee Status: Not reported  
Tanks Pulled: 3  
Site Code: Contamination found  
Removed: 3  
Receipt: Not reported  
Owner Name: Rossetti Brothers Inc  
Owner Person: Not reported  
Owner Address: 175 Lakeside Avenue  
Owner City,St,Zip: Burlington, VT 05401  
Owner Telephone: 802-864-4710  
Operator Name: Rossetti Brothers  
Operator Person: Not reported  
Operator Address: Not reported  
Operator City,St,Zip: Not reported  
Operator Telephone: Not reported  
Groundwater Monitoring Wells: Not reported  
Vapor Monitoring Points: Not reported  

Tank Data:  
Tank ID: 398  
Tank Status: PULLED  
Tank Label: 1976-1  
Tank Protect: Unprotected Steel  
Year Removed: 1991  
Capacity (Gal): 10000  
Category One: UST  
CP Test: Not reported  
Release Monitor: Not reported
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**D22**

**Northland Petroleum**

189 LAKESIDE AVENUE

BURLINGTON, VT 05401

1/8-1/4

0.192 mi.

1012 ft.

Site 5 of 10 in cluster D

**Relative:**

**Actual:**

102 ft.

**Facility:**

- Facility ID: 8649819
- Facility Status: PULLED
- Sites Id: 941679
- Pin: Not reported
- Permitted To: Tank Owner
- Landowner: Not reported
- Permit Expires: Not reported
- Fee Status: Not reported
- Tanks Pulled: 3
- Site Code: Contamination found
- Removed: 3
- Receipt: Not reported
- Owner Name: Northland Petroleum Inc
- Owner Person: John Hallihan, Manager
- Owner Address: 189 Lakeside Avenue
- Owner City,St,Zip: Burlington, VT 05401
- Owner Telephone: 802-864-9819
- Operator Name: Northland Petroleum Inc
- Operator Person: John Hallihan, Manager
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<tr>
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</tr>
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<td>Burlington, VT 05401</td>
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### Northland Petroleum (Continued)

#### Piping:
- **Pipe Seq:** 1
- **Pipe Type:** DEFAULT
- **Pipe Installation Year:** Not reported
- **Pipe Protection:** Not reported
- **CP Pipe Test:** Not reported
- **Pipe Monitor 1:** Not reported
- **Pipe Monitor 1 Test:** Not reported
- **Pipe Monitor 2:** Not reported
- **Pipe Monitor 2 Tested Date:** Not reported
- **Pump Type:** Not reported

#### Tank Data:
- **Tank ID:** 5115
- **Tank Status:** PULLED
- **Tank Label:** 1971-2
- **Tank Protect:** Unprotected Steel
- **Year Removed:** 1994
- **Capacity (Gal):** 20000
- **Category One:** UST
- **CP Test:** Not reported
- **Release Monitor:** Not reported
- **Condition:** Not reported
- **Date Reference:** Not reported

#### Compartment:
- **Comp Id:** 5109
- **Compartment Label:** A
- **Substance:** Fuel Oil #2 or #4
- **Spill:** Not reported
- **Overfill:** Not reported

#### Piping:
- **Pipe Seq:** 1
- **Pipe Type:** DEFAULT
- **Pipe Installation Year:** Not reported
- **Pipe Protection:** Not reported
- **CP Pipe Test:** Not reported
- **Pipe Monitor 1:** Not reported
- **Pipe Monitor 1 Test:** Not reported
- **Pipe Monitor 2:** Not reported
- **Pipe Monitor 2 Tested Date:** Not reported
- **Pump Type:** Not reported

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**E23**

**BURLINGTON LIGHT AND POWER CO**

**NE**

1/8-1/4

0.192 mi.

1015 ft.

Site 1 of 4 in cluster E

**Relative:** Lower

**Actual:** 91 ft.

**Alternate Name:** GREEN MOUNTAIN POWER CORPORATION. OPERATED FROM 1895-1966

**EDR MGP:** 1008409046

**EDR MGP:** N/A
MAP FINDINGS

Site 2 of 4 in cluster E

RCRA-SQG: 1000285444
EDR ID Number: 1068 ft.
Distance: 0.202 mi.
Elevation: 1/8-1/4

585 PINE ST
BURLINGTON, VT 05401

Relative: Lower
Actual: 85 ft.

Facility name: Not reported
Facility address: 585 PINE ST
BURLINGTON, VT 05401
EPA ID: VTD020654430
Mailing address: PINE ST
BURLINGTON, VT 05401
Contact: ROGER DONEGAN
Contact address: PINE ST
BURLINGTON, VT 05401
Contact country: US
Contact telephone: (802) 865-7470
Contact email: RDONEGAN@BURLINGTONELECTRIC.COM
EPA Region: Not reported
Land type: Municipal
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:
Owner/operator name: BURLINGTON ELECTRIC DEPT
Owner/operator address: PINE ST
BURLINGTON, VT 05401
Owner/operator country: US
Owner/operator telephone: (802) 865-0300
Legal status: Municipal
Owner/Operator Type: Operator
Owner/Op start date: 01/01/1966
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
(Continued)

Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

- Waste code: VT01
  - Waste name: Waste containing polychlorinated biphenyls (PCB) in concentrations equal or greater than 20 parts per million

- Waste code: VT02
  - Waste name: Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)

- Waste code: VT99
  - Waste name: VT99

Historical Generators:
- Date form received by agency: 11/30/2009
  - Site name: BURLINGTON ELECTRIC DEPT
  - Classification: Small Quantity Generator

- Date form received by agency: 02/12/2008
  - Site name: BURLINGTON ELECTRIC DEPT
  - Classification: Small Quantity Generator

- Date form received by agency: 03/27/2000
  - Site name: BURLINGTON ELECTRIC DEPARTMENT
  - Classification: Not a generator, verified

- Date form received by agency: 10/21/1985
  - Site name: BURLINGTON ELECTRIC DEPT
  - Classification: Small Quantity Generator

Facility Has Received Notices of Violations:
- Regulation violated: Not reported
- Area of violation: Universal Waste - Small Quantity Handlers
- Date violation determined: 06/01/2016
- Date achieved compliance: 07/22/2016
- Violation lead agency: State
- Enforcement action: WRITTEN INFORMAL
- Enforcement action date: 06/28/2016
- Enf. disposition status: Not reported
- Enf. disp. status date: Not reported
- Enforcement lead agency: State
- Proposed penalty amount: Not reported
- Final penalty amount: Not reported
- Paid penalty amount: Not reported

Regulation violated: Not reported
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Enforcement action: WRITTEN INFORMAL

Enforcement action date: 06/29/1993

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Enforcement lead agency: State

Proposed penalty amount: Not reported

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Regulation violated: Not reported

Area of violation: Generators - General

Date violation determined: 04/13/1993

Date achieved compliance: 09/21/1993

Violation lead agency: State

Enforcement action: WRITTEN INFORMAL

Enforcement action date: 06/29/1993

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Enforcement lead agency: State

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Regulation violated: SR - 7-702(1)(e)

Area of violation: Generators - Manifest

Date violation determined: 04/13/1993

Date achieved compliance: 09/21/1993

Violation lead agency: State

Enforcement action: WRITTEN INFORMAL

Enforcement action date: 06/29/1993

Enf. disposition status: Not reported

Enf. disp. status date: Not reported

Enforcement lead agency: State

Proposed penalty amount: Not reported

Final penalty amount: Not reported

Paid penalty amount: Not reported

Regulation violated: SR - 7-309(4)(e)

Area of violation: Generators - Pre-transport

Date violation determined: 04/13/1993

Date achieved compliance: 09/21/1993

Violation lead agency: State

Enforcement action: WRITTEN INFORMAL

Enforcement action date: 06/29/1993

Enf. disposition status: Not reported

Enf. disp. status date: Not reported

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Proposed penalty amount: Not reported

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Regulation violated: Not reported

Area of violation: Generators - General

Date violation determined: 05/01/1990

Date achieved compliance: 04/13/1993

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**Evaluation Action Summary:**

- **Evaluation date:** 06/01/2016
- **Evaluation:** COMPLIANCE EVALUATION INSPECTION ON-SITE
- **Area of violation:** Generators - Pre-transport
- **Date achieved compliance:** 07/22/2016
- **Evaluation lead agency:** State

- **Evaluation date:** 06/01/2016
- **Evaluation:** COMPLIANCE EVALUATION INSPECTION ON-SITE
- **Area of violation:** Universal Waste - Small Quantity Handlers
- **Date achieved compliance:** 07/22/2016
- **Evaluation lead agency:** State

- **Evaluation date:** 06/01/2016
- **Evaluation:** COMPLIANCE EVALUATION INSPECTION ON-SITE
- **Area of violation:** Used Oil - Generators
- **Date achieved compliance:** 07/22/2016
- **Evaluation lead agency:** State

- **Evaluation date:** 05/25/2000
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- **EPAID:** VTD020654430
- **Facility name:** BURLINGTON ELECTRIC DEPT
- **Facility Address:** 585 PINE STREET
  BURLINGTON, VT 05401
- **Facility country:** US
- **Generator:** Yes
- **Storer:** No

**State Evaluation lead agency:**
- 04/13/1993: State
- 08/02/1990: State
- 05/01/1990: State
- 02/26/1988: State
- 07/21/1987: State
- 10/22/1987: State
<p>| Transporter: No | Disposer: No |
| Research facility: No | Smelter: No |
| Facility owner name: PUBLIC UTILITY | Contact title: Not reported |
| Contact name: POULIN DANIEL | Contact tel: (802)658-0300 |
| Contact extension: Not reported | Mailing address: 585 PINE STREET, BURLINGTON, VT 05401 |
| Mailing country: US | Cert. title: Not reported |
| Cert. name: Not reported | Cert. date: 03/16/1990 |
| Date received: 04/17/1990 | VT MANIFEST: |
| Manifest ID: 100062220CTN | EPA Id: VTD020654430 |
| Facility Id: NYD986899912 | Facility Name: TCI OF NY LLC |
| Mailing Name: BURLINGTON ELECTRIC DEPT | Mailing Address: 585 PINE ST |
| Mailing City,St,Zip: BURLINGTON, VT 05401 | Contact Phone: 8026580300 |
| Contact Name: DAN POULIN | Trans1: NYD986899912 |
| T1 Name: TCI OF NY LLC | Manifest Transporter City/State: HUDSON NY |
| Dot Description: NON DOT REGULATED SPENT OIL IN TRANSFORMERS | Additional Dot: Not reported |
| Waste: VT99 | Quantity: 1988.00 |
| Unit: P | Date Shipped: 10/30/2007 |
| Facility City: HUDSON | Facility State: NY |
| Fac Date: 10/31/2007 | VT MANIFEST: |
| Manifest ID: 100069074CTN | EPA Id: VTD020654430 |
| Facility Id: NYD986899912 | Facility Name: TCI OF NY LLC |
| Mailing Name: BURLINGTON ELECTRIC DEPT | Mailing Address: 585 PINE ST |
| Mailing City,St,Zip: BURLINGTON, VT 05401 | Contact Phone: 8026580300 |
| Contact Name: ROGER DONEGAN | Trans1: NYD986899912 |
| T1 Name: TCI OF NY LLC | Manifest Transporter City/State: HUDSON NY |
| Dot Description: NON DOT REGULATED SPENT OIL IN TRANSFORMERS | Additional Dot: Not reported |
| Waste: VT99 | Quantity: 1770.00 |
| Unit: P |</p>
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**Manifest ID:** 001649958GBF  
**EPA Id:** VTD020654430  
**Facility Id:** NYD986899912  
**Facility Name:** T C I OF NY LLC  
**Mailing Name:** BURLINGTON ELECTRIC DEPT  
**Mailing Address:** 585 PINE ST  
**Mailing City,St,Zip:** BURLINGTON, VT 05401  
**Contact Phone:** 8026580300  
**Contact Name:** ROGER DONEGAN  
**Trans1:** NYD986899912  
**T1 Name:** T C I OF NY LLC  
**Material Transporter City/State:** HUDSON NY

**Dot Description:** NON DOT REGULATED SPENT OIL IN TRANSD
**Additional Dot:** Not reported  
**Waste:** VT99  
**Quantity:** 11933.00  
**Unit:** P  
**Date Shipped:** 12/12/2011  
**Facility City:** HUDSON  
**Facility State:** NY  
**Fac Date:** 12/13/2011

**Manifest ID:** 001649958GBF  
**EPA Id:** VTD020654430  
**Facility Id:** NYD986899912  
**Facility Name:** T C I OF NY LLC  
**Mailing Name:** BURLINGTON ELECTRIC DEPT  
**Mailing Address:** 585 PINE ST  
**Mailing City,St,Zip:** BURLINGTON, VT 05401  
**Contact Phone:** 8026580300  
**Contact Name:** ROGER DONEGAN  
**Trans1:** NYD986899912  
**T1 Name:** T C I OF NY LLC  
**Material Transporter City/State:** HUDSON NY

**Dot Description:** NON DOT REGULATED SPENT OIL IN CAPS
**Additional Dot:** Not reported  
**Waste:** VT99  
**Quantity:** 12.00  
**Unit:** P  
**Date Shipped:** 12/12/2011  
**Facility City:** HUDSON  
**Facility State:** NY  
**Fac Date:** 12/13/2011

**Manifest ID:** 001649958GBF  
**EPA Id:** VTD020654430  
**Facility Id:** NYD986899912  
**Facility Name:** T C I OF NY LLC  
**Mailing Name:** BURLINGTON ELECTRIC DEPT  
**Mailing Address:** 585 PINE ST  
**Mailing City,St,Zip:** BURLINGTON, VT 05401  
**Contact Phone:** 8026580300  
**Contact Name:** ROGER DONEGAN  
**Trans1:** NYD986899912  
**T1 Name:** T C I OF NY LLC  
**Material Transporter City/State:** HUDSON NY

**Dot Description:** NON DOT REGULATED SPENT OIL IN DRUMS
**Additional Dot:** Not reported  
**Waste:** VT99  
**Quantity:** 50.00  
**Unit:** G  
**Date Shipped:** 12/12/2011  
**Facility City:** HUDSON  
**Facility State:** NY  
**Fac Date:** 12/13/2011
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 Manifest ID: 1000285444
 EPA Id: VTD020654430
 Facility Id: NYR000115733
 Facility Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
 Mailing Name: BURLINGTON ELECTRIC DEPT
 Mailing Address: 585 PINE ST
 Mailing City,St,Zip: BURLINGTON, VT 05401
 Contact Phone: 8028657470
 Contact Name: ROGER DONEGAN
 Trans1: NYR000115733
 T1 Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
 Manifest Transporter City/State: SYRACUSE NY
 Dot Description: NON RCRA NON DOT SOLIDS NOS OIL SOAKED DEBRIS
 Additional Dot: Not reported
 Waste: VT99
 Quantity: 2800.00
 Unit: P
 Date Shipped: 08/17/2011
 Facility City: HUDSON
 Facility State: NY
 Fac Date: 08/18/2011

 Manifest ID: 008262307FLE
 EPA Id: VTD020654430
 Facility Id: NYR000115733
 Facility Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
 Mailing Name: BURLINGTON ELECTRIC DEPT
 Mailing Address: 585 PINE ST
 Mailing City,St,Zip: BURLINGTON, VT 05401
 Contact Phone: 8028657470
 Contact Name: ROGER DONEGAN
 Trans1: NYR000115733
 T1 Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
 Manifest Transporter City/State: SYRACUSE NY
 Dot Description: NON RCRA NON DOT SOLIDS NOS OIL SOAKED DEBRIS
 Additional Dot: Not reported
 Waste: VT99
 Quantity: 2800.00
 Unit: P
 Date Shipped: 08/17/2011
 Facility City: HUDSON
 Facility State: NY
 Fac Date: 08/18/2011

 Manifest ID: 100041327CTN
 EPA Id: VTD020654430
 Facility Id: NYD986899912
 Facility Name: T C I OF NY LLC
 Mailing Name: BURLINGTON ELECTRIC DEPT
 Mailing Address: 585 PINE ST
 Mailing City,St,Zip: BURLINGTON, VT 05401
 Contact Phone: 8026580300
 Contact Name: ROGER DONEGAN
 Trans1: NYD986899912
 T1 Name: T C I OF NY LLC
 Manifest Transporter City/State: HUDSON NY
 Dot Description: NON DOT REGULATED SPENT OIL IN TRANS.
 Additional Dot: Not reported
 Waste: VT99
 Quantity: 10200.00
 Unit: P
 Date Shipped: 08/17/2011
 Facility City: HUDSON
 Facility State: NY
 Fac Date: 08/18/2011

 Manifest ID: 100041327CTN
 EPA Id: VTD020654430
 Facility Id: NYD986899912
 Facility Name: T C I OF NY LLC
 Mailing Name: BURLINGTON ELECTRIC DEPT
 Mailing Address: 585 PINE ST
 Mailing City,St,Zip: BURLINGTON, VT 05401
 Contact Phone: 8026580300
 Contact Name: ROGER DONEGAN
 Trans1: NYD986899912
 T1 Name: T C I OF NY LLC
 Manifest Transporter City/State: HUDSON NY
 Dot Description: NON DOT REGULATED SPENT OIL IN TRANS.
 Additional Dot: Not reported
 Waste: VT99
 Quantity: 10200.00
 Unit: P
 Date Shipped: 08/17/2011
 Facility City: HUDSON
 Facility State: NY
 Fac Date: 08/18/2011
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### Additional Dot
- Not reported

### Waste
- VT02

### Quantity
- 300

### Unit
- P

### Date Shipped
- 09/09/2015

### Facility City
- SYRACUSE

### Facility State
- NY

### Fac Date
- 09/17/2015

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### Manifest ID
- 100052924CTN

### EPA Id
- VTD020654430

### Facility Id
- NYD986899912

### Facility Name
- T C I OF NY LLC

### Mailing Name
- BURLINGTON ELECTRIC DEPT

### Mailing Address
- 585 PINE ST

### Mailing City,St,Zip
- BURLINGTON, VT 05401

### Contact Phone
- 8026580300

### Contact Name
- ROGER DONEGAN

### Trans1
- NYD986899912

### T1 Name
- T C I OF NY LLC

### Manifest Transporter City/State
- HUDSON NY

### Dot Description
- NON DOT REGULATED SPENT OIL IN DRUM

### Additional Dot
- Not reported

### Waste
- VT99

### Quantity
- 50.00

### Unit
- G

### Date Shipped
- 11/08/2010

### Facility City
- HUDSON

### Facility State
- NY

### Fac Date
- 11/09/2010

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### Manifest ID
- 100070738CTN

### EPA Id
- VTD020654430

### Facility Id
- NYD986899912

### Facility Name
- T C I OF NY LLC

### Mailing Name
- BURLINGTON ELECTRIC DEPT

### Mailing Address
- 585 PINE ST

### Mailing City,St,Zip
- BURLINGTON, VT 05401

### Contact Phone
- 8026580300

### Contact Name
- DAN POULIN

### Trans1
- NYD986899912

### T1 Name
- T C I OF NY LLC

### Manifest Transporter City/State
- HUDSON NY

### Dot Description
- NON DOT REGULATED SPENT OIL IN DRUMS

### Additional Dot
- Not reported

### Waste
- VT99

### Quantity
- 220.00

### Unit
- G

### Date Shipped
- 01/30/2009

### Facility City
- HUDSON

### Facility State
- NY

### Fac Date
- 02/03/2009

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### Manifest ID
- 100041319CTN

### EPA Id
- VTD020654430

### Facility Id
- NYD986899912

### Facility Name
- T C I OF NY LLC
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| Manifest ID: | 100041319CTN |
| EPA Id: | VTD20654430 |
| Facility Id: | NYD986899912 |
| Facility Name: | T C I OF NY LLC |
| Mailing Name: | BURLINGTON ELECTRIC DEPT |
| Mailing Address: | 585 PINE ST |
| Mailing City,St,Zip: | BURLINGTON, VT 05401 |
| Contact Phone: | 8026580300 |
| Contact Name: | ROGER DONEGAN |
| Trans1: | NYD986899912 |
| T1 Name: | T C I OF NY LLC |
| Manifest Transporter City/State: | HUDSON NY |
| Dot Description: | NON DOT REGULATED SPENT OIL IN CAPS |
| Additional Dot: | Not reported |
| Waste: | VT99 |
| Quantity: | 48.00 |
| Unit: | P |
| Date Shipped: | 08/02/2011 |
| Facility City: | HUDSON |
| Facility State: | NY |
| Fac Date: | 08/03/2011 |

| Manifest ID: | 100041319CTN |
| EPA Id: | VTD20654430 |
| Facility Id: | NYD986899912 |
| Facility Name: | T C I OF NY LLC |
| Mailing Name: | BURLINGTON ELECTRIC DEPT |
| Mailing Address: | 585 PINE ST |
| Mailing City,St,Zip: | BURLINGTON, VT 05401 |
| Contact Phone: | 8026580300 |
| Contact Name: | ROGER DONEGAN |
| Trans1: | NYD986899912 |
| T1 Name: | T C I OF NY LLC |
| Manifest Transporter City/State: | HUDSON NY |
| Dot Description: | NON DOT REGULATED SPENT OIL IN DRUMS |
| Additional Dot: | Not reported |
| Waste: | VT99 |
| Quantity: | 3242.00 |
| Unit: | G |
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Date Shipped: 08/02/2011
Facility City: HUDSON
Facility State: NY
Fac Date: 08/03/2011

Manifest ID: 100041319CTN
EPA Id: VT020654430
Facility Id: NYD986899912
Facility Name: T C I OF NY LLC
Mailing Name: BURLINGTON ELECTRIC DEPT
Mailing Address: 585 PINE ST
Mailing City,St,Zip: BURLINGTON, VT 05401
Contact Phone: 8026580300
Contact Name: ROGER DONEGAN
Trans1: NYD986899912
T1 Name: T C I OF NY LLC
Manifest Transporter City/State: HUDSON NY
Dot Description: NON DOT REGULATED DEBRIS SOLID
Additional Dot: Not reported
Waste: VT99
Quantity: 350.00
Unit: P

Date Shipped: 08/02/2011
Facility City: HUDSON
Facility State: NY
Fac Date: 08/03/2011

Manifest ID: 100041321CTN
EPA Id: VT020654430
Facility Id: NYD986899912
Facility Name: T C I OF NY LLC
Mailing Name: BURLINGTON ELECTRIC DEPT
Mailing Address: 585 PINE ST
Mailing City,St,Zip: BURLINGTON, VT 05401
Contact Phone: 8026580300
Contact Name: ROGER DONEGAN
Trans1: NYD986899912
T1 Name: T C I OF NY LLC
Manifest Transporter City/State: HUDSON NY
Dot Description: NON DOT REGULATED SPENT OIL IN SWITCH
Additional Dot: Not reported
Waste: VT99
Quantity: 1988.00
Unit: P

Date Shipped: 08/02/2011
Facility City: HUDSON
Facility State: NY
Fac Date: 08/03/2011

Manifest ID: 100066366CTN
EPA Id: VT020654430
Facility Id: NYD986899912
Facility Name: T C I OF NY LLC
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Click this hyperlink while viewing on your computer to access 52 additional VT MANIFEST: record(s) in the EDR Site Report.

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<td>Roger Donegan</td>
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<td>Owner Address:</td>
<td>585 Pine Street</td>
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<td>Owner Telephone:</td>
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| Tank ID: | 1714 |
| Tank Status: | PULLED |
| Tank Label: | 1979-2 |
| Tank Protect: | Unprotected Steel |
| Year Removed: | 1994 |
| Capacity (Gal): | 4000 |
| Category One: | UST |
| CP Test: | Not reported |
| Release Monitor: | Not reported |
| Condition: | FILLED IN PLACE |
| Date Reference: | Not reported |

| Comp Id: | 1711 |
| Compartment Label: | A |
| Substance: | Gasoline |
| Spill: | Not reported |
| Overfill: | Not reported |
CITY OF BURLINGTON ELECTRIC DEPT.  (Continued)  

Piping:
- Pipe Seq: 1
- Pipe Type: DEFAULT
- Pipe Installation Year: Not reported
- Pipe Protection: Not reported
- CP Pipe Test: Not reported
- Pipe Monitor 1: Not reported
- Pipe Monitor 1 Test: Not reported
- Pipe Monitor 2: Not reported
- Pipe Monitor 2 Tested Date: Not reported
- Pump Type: Not reported

Tank Data:
- Tank ID: 1715
- Tank Status: PULLED
- Tank Label: 1984-1
- Tank Protect: Unprotected Steel
- Year Removed: 1990
- Capacity (Gal): 2000
- Category One: UST
- CP Test: Not reported
- Release Monitor: Not reported
- Condition: FILLED IN PLACE
- Date Reference: Not reported

Compartment:
- Comp Id: 1712
- Compartment Label: A
- Substance: Used Oil
- Spill: Not reported
- Overfill: Not reported

Piping:
- Pipe Seq: 1
- Pipe Type: DEFAULT
- Pipe Installation Year: Not reported
- Pipe Protection: Not reported
- CP Pipe Test: Not reported
- Pipe Monitor 1: Not reported
- Pipe Monitor 1 Test: Not reported
- Pipe Monitor 2: Not reported
- Pipe Monitor 2 Tested Date: Not reported
- Pump Type: Not reported

---

**E26**  
**EN00**  
**1/8-1/4**  
**0.202 mi.**  
**1068 ft.**  
**Site 4 of 4 in cluster E**  

**Relative:**  
**Lower**
- Facility Id: FATR200849H2MX002QLW
- Facility Country: USA
- Failed Validation: Not reported
- Report Year: 2008
- Tank #: Not reported
### BURLINGTON ELECTRIC DEPARTMENT (Continued)

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### CHEMICALS

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<td>SODIUM CHLORIDE / Road Salt</td>
</tr>
<tr>
<td>Chem Same As Last Yr:</td>
<td>AST</td>
</tr>
<tr>
<td>Acute:</td>
<td>AST</td>
</tr>
<tr>
<td>Ave Amount:</td>
<td>2000</td>
</tr>
<tr>
<td>Ave Amount Code:</td>
<td>03</td>
</tr>
<tr>
<td>Chronic:</td>
<td>AST</td>
</tr>
<tr>
<td>EHS Chemical:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Fire:</td>
<td>AST</td>
</tr>
<tr>
<td>Gas:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Liquid:</td>
<td>Not reported</td>
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<td>Mixture:</td>
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<td>Max Amt Container:</td>
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</tr>
<tr>
<td>Pressure:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Pure:</td>
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</tr>
<tr>
<td>Reactive:</td>
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</tr>
<tr>
<td>Solid:</td>
<td>True</td>
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</table>
BURLINGTON ELECTRIC DEPARTMENT (Continued) 1006835731

Trade Secret: Not reported
Days On Site: 180
Last Modified: 4/22/2009

Chemical:
Chem Inv Record ID: CVTR200849KSF700H52R
Report Year: 2008
CAS NUMBER: Not reported
State Label Code: VT2008
Entered Chemical Name: Mineral Oil - Transportable Substation
Chem Same As Last Yr: AST
Acute: AST
Ave Amount: 11600
Ave Amount Code: 04
Chronic: AST
EHS Chemical: Not reported
Fire: AST
Gas: Not reported
Liquid: True
Mixture: Not reported
Max Amount: 11600
Max Amount Code: 04
Max Amt Container: 11600
Pressure: Not reported
Pure: True
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 4/22/2009
Location: Transportable Substation Stored at Pine Street Facility
Amount: 11600
Amount Unit: pounds
Type: Above ground tank
Temperature: Ambient temperature
Pressure: Ambient pressure
Last Modified: 5/31/2007

Chemical:
Chem Inv Record ID: CVTR200849KA9Z00L0SE
Report Year: 2008
CAS NUMBER: 57-55-6
State Label Code: VT2008
Entered Chemical Name: 1,2-PROPYLENE GLYCOL
Chem Same As Last Yr: Ambient pressure
Acute: Ambient pressure
Ave Amount: 500
Ave Amount Code: 02
Chronic: Ambient pressure
EHS Chemical: Not reported
Fire: Ambient pressure
Gas: Not reported
Liquid: True
Mixture: True
Max Amount: 500
BURLINGTON ELECTRIC DEPARTMENT (Continued)

Max Amount Code: 02
Max Amt Container: 500
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 4/22/2009

Report Year: 2008
Chemical Id: CVTR200849KA9Z00LOSE
MX Chem: dipotassium phosphate
Percentage: Not reported
MX CAS: 7758-11-4
Wt Vol: Not reported
MX EHS: Not reported
MX Last Modified: 5/31/2007

Chemical:
Chem Inv Record ID: CVTR200849K8R500BBHA
Report Year: 2008
CAS NUMBER: 5989-27-5
State Label Code: VT2008
Entered Chemical Name: D-LIMONENE
Cherm Same As Last Yr: Ambient pressure
Acute: Ambient pressure
Ave Amount: 280
Ave Amount Code: 02
Chronic: Ambient pressure
EHS Chemical: Not reported
Fire: Ambient pressure
Gas: Not reported
Liquid: True
Mixture: True
Max Amount: 280
Max Amount Code: 02
Max Amt Container: 280
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 4/22/2009

Report Year: 2008
Chemical Id: CVTR200849K8R500BBHA
MX Chem: 1-DODECENE, 1-TETRADECENE (COMBUSTIBLE LIQUID, N.O.S.)
Percentage: Not reported
MX CAS: 1120-36-1
Wt Vol: Not reported
MX EHS: Not reported
MX Last Modified: 5/31/2007

Chemical:
Chem Inv Record ID: CVTR200849KS0000DZCB
Report Year: 2008
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<td>D-LIMONENE</td>
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<td>Fire:</td>
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<td>Facility Notes:</td>
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| CAS NUMBER: | Not reported |
| State Label Code: | VT2008 |
| Entered Chemical Name: | Mineral Oil - Small Transformers |
| Chem Same As Last Yr: | Ambient pressure |
| Acute: | Ambient pressure |
| Ave Amount: | 999 |
| Ave Amount Code: | 02 |
| Chronic: | Ambient pressure |
| Max Amount: | 999 |
| Max Amount Code: | 02 |
| EHS Chemical: | Not reported |
| Fire: | Ambient pressure |
| Gas: | Not reported |
| Liquid: | True |
| Mixture: | Not reported |
| Pure: | True |
| Trade Secret: | Not reported |
| Days On Site: | 365 |
| Last Modified: | 4/22/2009 |

Facility Id: FATR200949H2MX002QLW
GBURLINGTON ELECTRIC DEPARTMENT (Continued) 1006835731

Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/22/2010

Report Year: 2009
Chemical Id: CVTR200949K8R500BBHA
MX Chem: 1-DODECENE, 1-TETRADECENE (COMBUSTIBLE LIQUID, N.O.S.)
Percentage: Not reported
MX CAS: 1120-36-1
Wt Vol: Not reported
MX EHS: Not reported
MX Last Modified: 5/31/2007

Chemical:
Chem Inv Record Id: CVTR200949KA9Z00L0SE
Report Year: 2009
CAS NUMBER: 57-55-6
State Label Code: VT2009
Entered Chemical Name: 1,2-PROPYLENE GLYCOL
Chem Same As Last Yr: Ambient pressure
Acute: Ambient pressure
Ave Amount: 500
Ave Amount Code: 02
Chronic: Ambient pressure
EHS Chemical: Not reported
Fire: Ambient pressure
Gas: Not reported
Liquid: True
Mixture: True
Max Amount: 500
Max Amount Code: 02
Max Amt Container: 500
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/22/2010

Report Year: 2009
Chemical Id: CVTR200949KA9Z00L0SE
MX Chem: dipotassium phosphate
Percentage: Not reported
MX CAS: 7758-11-4
Wt Vol: Not reported
MX EHS: Not reported
MX Last Modified: 5/31/2007

Chemical:
Chem Inv Record Id: CVTR200949KAZW00QPNE
Report Year: 2009
CAS NUMBER: Not reported
State Label Code: VT2009
Entered Chemical Name: SODIUM CHLORIDE / Road Salt
Chem Same As Last Yr: Ambient pressure
### MAP FINDINGS

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<th>Elevation</th>
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#### BURLINGTON ELECTRIC DEPARTMENT (Continued)

<table>
<thead>
<tr>
<th>Acute:</th>
<th>Ambient pressure</th>
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<tbody>
<tr>
<td>Ave Amount:</td>
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<td>EHS Chemical:</td>
<td>Not reported</td>
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<td>Fire:</td>
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<td>Gas:</td>
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<td>Pressure:</td>
<td>Not reported</td>
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<td>Pure:</td>
<td>True</td>
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<tr>
<td>Reactive:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Solid:</td>
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<tr>
<td>Trade Secret:</td>
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<td>Days On Site:</td>
<td>180</td>
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<td>Last Modified:</td>
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**Chemical:**

- **Chem Inv Record ID:** CVTR200949KS0000DZCB
- **Report Year:** 2009
- **CAS NUMBER:** Not reported
- **State Label Code:** VT2009
- **Entered Chemical Name:** Mineral Oil - Small Transformers
- **Chem Same As Last Yr:** Ambient pressure
- **Acute:** Ambient pressure
- **Ave Amount:** 999
- **Ave Amount Code:** 02
- **Chronic:** Ambient pressure
- **EHS Chemical:** Not reported
- **Fire:** Ambient pressure
- **Gas:** Not reported
- **Liquid:** True
- **Mixture:** Not reported
- **Max Amount:** 999
- **Max Amount Code:** 02
- **Max Amt Container:** 999
- **Pressure:** Not reported
- **Pure:** True
- **Reactive:** Not reported
- **Solid:** Not reported
- **Trade Secret:** Not reported
- **Days On Site:** 365
- **Last Modified:** 3/22/2010

**Chemical:**

- **Chem Inv Record ID:** CVTR200949KS9600FXT6
- **Report Year:** 2009
- **CAS NUMBER:** Not reported
- **State Label Code:** VT2009
- **Entered Chemical Name:** Mineral Oil - Small Transformers
- **Chem Same As Last Yr:** Ambient pressure
- **Acute:** Ambient pressure
- **Ave Amount:** 999
- **Ave Amount Code:** 03

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TC4974449.2s Page 234
BURLINGTON ELECTRIC DEPARTMENT (Continued)

Ave Amount Code: 02
Chronic: Ambient pressure
EHS Chemical: Not reported
Fire: Ambient pressure
Gas: Not reported
Liquid: True
Mixture: Not reported
Max Amount: 999
Max Amount Code: 02
Max Amt Container: 999
Pressure: Not reported
Pure: True
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/22/2010

Location: Transportable Substation Stored at Pine Street Facility
Amount: 11600
Amount Unit: pounds
Type: Above ground tank
Temperature: Ambient temperature
Pressure: Ambient pressure
Last Modified: 5/31/2007

Chemical:
Chem Inv Record ID: CVTR200949KSF700H52R
Report Year: 2009
CAS NUMBER: Not reported
State Label Code: VT2009
Entered Chemical Name: Mineral Oil - Transportable Substation
Chem Same As Last Yr: Ambient pressure
Acute: Ambient pressure
Ave Amount: 11600
Ave Amount Code: 04
Chronic: Ambient pressure
EHS Chemical: Not reported
Fire: Ambient pressure
Gas: Not reported
Liquid: True
Mixture: Not reported
Max Amount: 11600
Max Amount Code: 04
Max Amt Container: 11600
Pressure: Not reported
Pure: True
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/22/2010

Location: Transportable Substation Stored at Pine Street Facility
Amount: 11600
Amount Unit: pounds
Type: Above ground tank
Temperature: Ambient temperature
Pressure: Ambient pressure
Last Modified: 5/31/2007
C27  FORMER ST JOHNSBURY TRUCKING CO INC  VT UST  U003516210

645 PINE STREET  BURLINGTON, VT  05401

1/8-1/4  1076 ft.  Site 4 of 4 in cluster C

Relative:  Lower

Actual:  101 ft.

Facility ID:  1904
Facility Status:  PULLED
Sites Id:  992591
Pin:  Not reported
Permitted To:  Not reported
Landowner:  Not reported
Permit Expires:  Not reported
Fee Status:  Not reported
Tanks Pulled:  4121
Site Code:  Contamination found
Removed:  8
Receipt:  Not reported
Owner Name:  City of Burlington
Owner Person:  Dept of Public Works
Owner Address:  33 Kilburn Street
Owner City,St,Zip:  Burlington, VT  05401
Owner Telephone:  802-863-9094
Operator Name:  City of Burlington
Operator Person:  Dept of Public Works
Operator Address:  33 Kilburn Street
Operator City,St,Zip:  Burlington, VT  05401
Operator Telephone:  802-863-9094
Groundwater Monitoring Wells:  Not reported
Vapor Monitoring Points:  Not reported

Tank Data:

Tank ID:  1778
Tank Status:  PULLED
Tank Label:  -1-1-R
Tank Protect:  Not reported
Year Removed:  1999
Capacity (Gal):  2000
Category One:  UST
CP Test:  Not reported
Release Monitor:  Not reported
Condition:  POOR
Date Reference:  01/04/00

Compartment:

Comp Id:  1775
Compartment Label:  A
Substance:  Gasoline
Spill:  Not reported
Overfill:  Not reported

Piping:

Pipe Seq:  1
Pipe Type:  DEFAULT
Pipe Installation Year:  Not reported
Pipe Protection:  Not reported
CP Pipe Test:  Not reported
FORMER ST JOHNSBURY TRUCKING CO INC (Continued)

Pipe Monitor 1: Not reported
Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

Tank Data:
Tank ID: 1779
Tank Status: PULLED
Tank Label: 1966-3
Tank Protect: Not reported
Year Removed: 1986
Capacity (Gal): 4000
Category One: UST
CP Test: Not reported
Release Monitor: Not reported
Condition: POOR
Date Reference: Not reported

Compartment:
Comp Id: 1776
Compartment Label: A
Substance: Gasoline
Spill: Not reported
Overfill: Not reported

Piping:
Pipe Seq: 1
Pipe Type: DEFAULT
Pipe Installation Year: Not reported
Pipe Protection: Not reported
CP Pipe Test: Not reported
Pipe Monitor 1: Not reported
Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

Tank Data:
Tank ID: 1780
Tank Status: PULLED
Tank Label: 1966-4
Tank Protect: Not reported
Year Removed: 1986
Capacity (Gal): 8000
Category One: UST
CP Test: Not reported
Release Monitor: Not reported
Condition: POOR
Date Reference: Not reported

Compartment:
Comp Id: 1777
Compartment Label: A
Substance: Diesel/Kerosene
Spill: Not reported
FORMER ST JOHNSBURY TRUCKING CO INC (Continued) U003516210

Overfill: Not reported

Piping:
Pipe Seq: 1
Pipe Type: DEFAULT
Pipe Installation Year: Not reported
Pipe Protection: Not reported
CP Pipe Test: Not reported
Pipe Monitor 1: Not reported
Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

Tank Data:
Tank ID: 1781
Tank Status: PULLED
Tank Label: 1966-5
Tank Protect: Not reported
Year Removed: 1986
Capacity (Gal): 2000
Category One: UST
CP Test: Not reported
Release Monitor: Not reported
Condition: FAIR
Date Reference: Not reported

Compartment:
Comp Id: 1778
Compartment Label: A
Substance: Gasoline
Spill: Not reported
Overfill: Not reported

Piping:
Pipe Seq: 1
Pipe Type: DEFAULT
Pipe Installation Year: Not reported
Pipe Protection: Not reported
CP Pipe Test: Not reported
Pipe Monitor 1: Not reported
Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

Tank Data:
Tank ID: 1782
Tank Status: PULLED
Tank Label: 1971-1
Tank Protect: Not reported
Year Removed: 1989
Capacity (Gal): 4000
Category One: UST
CP Test: Not reported
Release Monitor: Not reported
FORMER ST JOHNSBURY TRUCKING CO INC (Continued)

Condition: FAIR
Date Reference: Not reported

Compartment:
Comp Id: 1779
Compartment Label: A
Substance: Lube Oil
Spill: Not reported
Overfill: Not reported

Piping:
Pipe Seq: 1
Pipe Type: DEFAULT
Pipe Installation Year: Not reported
Pipe Protection: Not reported
CP Pipe Test: Not reported
Pipe Monitor 1: Not reported
Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

Tank Data:
Tank ID: 1783
Tank Status: PULLED
Tank Label: 1971-2
Tank Protect: Not reported
Year Removed: 1986
Capacity (Gal): 4000
Category One: UST
CP Test: Not reported
Release Monitor: Not reported
Condition: POOR
Date Reference: Not reported

Compartment:
Comp Id: 1780
Compartment Label: A
Substance: Fuel Oil #2 or #4
Spill: Not reported
Overfill: Not reported

Piping:
Pipe Seq: 1
Pipe Type: DEFAULT
Pipe Installation Year: Not reported
Pipe Protection: Not reported
CP Pipe Test: Not reported
Pipe Monitor 1: Not reported
Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

Tank Data:
Tank ID: 1784
FORMER ST JOHNSBURY TRUCKING CO INC (Continued)  U003516210

Tank Status: PULLED
Tank Label: 1973-1
Tank Protect: Unprotected Steel
Year Removed: 1998
Capacity (Gal): 8000
Category One: UST
CP Test: Not reported
Release Monitor: Not reported
Condition: Not reported
Date Reference: Not reported

Compartment:
  Comp Id: 1781
  Compartment Label: A
  Substance: Diesel
  Spill: None
  Overfill: unspecified overfill prevention

Piping:
  Pipe Seq: 1
  Pipe Type: DEFAULT
  Pipe Installation Year: Not reported
  Pipe Protection: Not reported
  CP Pipe Test: Not reported
  Pipe Monitor 1: Not reported
  Pipe Monitor 1 Test: Not reported
  Pipe Monitor 2: Not reported
  Pipe Monitor 2 Tested Date: Not reported
  Pump Type: Not reported

Tank Data:
  Tank ID: 1785
  Tank Status: PULLED
  Tank Label: 1973-2
  Tank Protect: Unprotected Steel
  Year Removed: 1998
  Capacity (Gal): 8000
  Category One: UST
  CP Test: Not reported
  Release Monitor: Not reported
  Condition: Not reported
  Date Reference: Not reported

Compartment:
  Comp Id: 1782
  Compartment Label: A
  Substance: Diesel
  Spill: None
  Overfill: unspecified overfill prevention

Piping:
  Pipe Seq: 1
  Pipe Type: DEFAULT
  Pipe Installation Year: Not reported
  Pipe Protection: Not reported
  CP Pipe Test: Not reported
  Pipe Monitor 1: Not reported
  Pipe Monitor 1 Test: Not reported
FORMER ST JOHNSBURY TRUCKING CO INC (Continued)

Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

**FORMER ST JOHNSBURY TRUCKING CO INC**

**CANTON, MA 02021**

**777 DEDHAM ST**

**Owner/operator address:**

**CUMBERLAND FARMS INC**

**CANTON, MA 02021**

**777 DEDHAM ST**

**Owner/operator address:**

**Owner/operator name:**

**CUMBERLAND FARMS INC**

**CANTON, MA 02021**

**Owner/operator address:**

**Owner/operator name:**

**CUMBERLAND FARMS INC**

**CANTON, MA 02021**

**Owner/operator address:**
### CUMBERLAND FARMS #4018 (Continued)

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<tr>
<th>Owner/operator country:</th>
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<tbody>
<tr>
<td>Owner/operator telephone:</td>
<td>(781) 828-4900</td>
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<tr>
<td>Legal status:</td>
<td>Private</td>
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<tr>
<td>Owner/Operator Type:</td>
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<tr>
<td>Owner/Op start date:</td>
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<tr>
<td>Owner/Op end date:</td>
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**Handler Activities Summary:**
- U.S. importer of hazardous waste: No
- Transporter of hazardous waste: No
- Treater, storer or disposer of HW: No
- Underground injection activity: No
- On-site burner exemption: No
- Furnace exemption: No
- Used oil fuel burner: No
- Used oil processor: No
- Used oil refiner: No
- Used oil fuel marketer to burner: No
- Used oil Specification marketer: No
- Used oil transfer facility: No
- Used oil transporter: No

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<td>CUMBERLAND FARMS #4018</td>
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<td>Conditionally Exempt Small Quantity Generator</td>
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<tr>
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</table>

| Violation Status: | No violations found |

**UST:**

<table>
<thead>
<tr>
<th>Facility:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Facility ID: 153</td>
</tr>
</tbody>
</table>
### CUMBERLAND FARMS #4018 (Continued)

**Facility Status:** ACTIVE  
**Sites Id:** 982418  
**Pin:** EJ97-0270  
**Permitted To:** Tank Owner  
**Landowner:** Cumberland Farms Inc  
**Permit Expires:** 7/1/2017 12:00:00 AM  
**Fee Status:** Not reported  
**Tanks Pulled:** Not reported  
**Site Code:** Not reported  
**Removed:** Not reported  
**Receipt:** 0589  
**Owner Name:** Cumberland Farms Inc  
**Owner Person:** c/o ECS Eclipse Attn: Caitlyn  
**Owner Address:** 588 Silver Street  
**Owner City,St,Zip:** Agawam, MA 01001  
**Owner Telephone:** 413 233 9322  
**Operator Name:** Cumberland Farms Inc/Multi Locs  
**Operator Person:** Not reported  
**Operator Address:** Not reported  
**Operator City,St,Zip:** Not reported  
**Operator Telephone:** Not reported  
**Groundwater Monitoring Wells:** Not reported  
**Vapor Monitoring Points:** Not reported

#### Tank Data:
- **Tank ID:** 7490  
- **Tank Status:** PULLED  
- **Tank Label:** 1982-1-R  
- **Tank Protect:** Fiberglass reinforced plastic  
- **Year Removed:** 2003  
- **Capacity (Gal):** 6000  
- **Category One:** UST  
- **CP Test:** Not reported  
- **Release Monitor:** Not reported  
- **Condition:** GOOD  
- **Date Reference:** Not reported

#### Compartment:
- **Comp Id:** 7517  
- **Compartment Label:** A  
- **Substance:** Gasoline  
- **Spill:** Spill Containment Bucket  
- **Overfill:** unspecified overfill prevention

#### Piping:
- **Pipe Seq:** 1  
- **Pipe Type:** DEFAULT  
- **Pipe Installation Year:** 1998  
- **Pipe Protection:** Secondary contained flexible piping  
- **CP Pipe Test:** Not reported  
- **Pipe Monitor 1:** Interstitial Monitoring  
- **Pipe Monitor 1 Test:** Not reported  
- **Pipe Monitor 2:** Annual Line Leak Detector Test  
- **Pipe Monitor 2 Tested Date:** Not reported  
- **Pump Type:** Pressure
### CUMBERLAND FARMS #4018 (Continued)

<table>
<thead>
<tr>
<th>Tank Data:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tank ID: 7491</td>
</tr>
<tr>
<td>Tank Status: PULLED</td>
</tr>
<tr>
<td>Tank Label: 1982-2-R</td>
</tr>
<tr>
<td>Tank Protect: Fiberglass reinforced plastic</td>
</tr>
<tr>
<td>Year Removed: 2003</td>
</tr>
<tr>
<td>Capacity (Gal): 6000</td>
</tr>
<tr>
<td>Category One: UST</td>
</tr>
<tr>
<td>CP Test: Not reported</td>
</tr>
<tr>
<td>Release Monitor: Not reported</td>
</tr>
<tr>
<td>Condition: GOOD</td>
</tr>
<tr>
<td>Date Reference: Not reported</td>
</tr>
</tbody>
</table>

#### Compartment:
- Comp Id: 7518
- Compartment Label: A
- Substance: Gasoline
- Spill: Spill Containment Bucket
- Overfill: unspecified overfill prevention

#### Piping:
- Pipe Seq: 1
- Pipe Type: DEFAULT
- Pipe Installation Year: 1998
- Pipe Protection: Secondarily contained flexible piping
- CP Pipe Test: Not reported
- Pipe Monitor 1: Interstitial Monitoring
- Pipe Monitor 1 Test: Not reported
- Pipe Monitor 2: Annual Line Leak Detector Test
- Pipe Monitor 2 Tested Date: Not reported
- Pump Type: Pressure

---

<table>
<thead>
<tr>
<th>Tank Data:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tank ID: 7492</td>
</tr>
<tr>
<td>Tank Status: ACTIVE</td>
</tr>
<tr>
<td>Tank Label: 2003-1-M</td>
</tr>
<tr>
<td>Tank Protect: Fiberglass reinforced plastic</td>
</tr>
<tr>
<td>Year Removed: Not reported</td>
</tr>
<tr>
<td>Capacity (Gal): 12000</td>
</tr>
<tr>
<td>Category One: UST</td>
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<tr>
<td>CP Test: Not reported</td>
</tr>
<tr>
<td>Release Monitor: ITM</td>
</tr>
<tr>
<td>Condition: Not reported</td>
</tr>
<tr>
<td>Date Reference: Not reported</td>
</tr>
</tbody>
</table>

#### Compartment:
- Comp Id: 7519
- Compartment Label: A
- Substance: Gasoline
- Spill: Spill Containment Bucket
- Overfill: Overfill Ball Float Vent

#### Piping:
- Pipe Seq: 1
- Pipe Type: Dispenser
- Pipe Installation Year: 2003
- Pipe Protection: Secondarily contained flexible piping
CUMBERLAND FARMS #4018 (Continued)

CP Pipe Test: Not reported
Pipe Monitor 1: Interstitial Electronic Monitoring
Pipe Monitor 1 Test: 3/19/2015 12:00:00 AM
Pipe Monitor 2: Annual Line Leak Detector Test
Pipe Monitor 2 Tested Date: 4/15/2016 12:00:00 AM
Pump Type: Pressure

Tank Data:
- Tank ID: 7493
- Tank Status: ACTIVE
- Tank Label: 2003-2-M
- Tank Protect: Fiberglass reinforced plastic
- Year Removed: Not reported
- Capacity (Gal): 12000
- Category One: UST
- CP Test: Not reported
- Release Monitor: ITM
- Condition: Not reported
- Date Reference: Not reported

Compartment:
- Comp Id: 7520
- Compartment Label: A
- Substance: Gasoline
- Spill: Spill Containment Bucket
- Overfill: Overfill Ball Float Vent

Piping:
- Pipe Seq: 1
- Pipe Type: manifold
- Pipe Installation Year: 2003
- Pipe Protection: Secondarily contained flexible piping
- CP Pipe Test: Not reported
- Pipe Monitor 1: Interstitial Electronic Monitoring
- Pipe Monitor 1 Test: Not reported
- Pipe Monitor 2: Not reported
- Pipe Monitor 2 Tested Date: Not reported
- Pump Type: Pressure

Tank Data:
- Tank ID: 7494
- Tank Status: ACTIVE
- Tank Label: 2003-3
- Tank Protect: Fiberglass reinforced plastic
- Year Removed: Not reported
- Capacity (Gal): 8000
- Category One: UST
- CP Test: Not reported
- Release Monitor: ITM
- Condition: Not reported
- Date Reference: Not reported

Compartment:
- Comp Id: 7521
- Compartment Label: A
- Substance: Gasoline
CUMBERLAND FARMS #4018 (Continued)

<table>
<thead>
<tr>
<th>Spill: Spill Containment Bucket</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overfill: Overfill Ball Float Vent</td>
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</tbody>
</table>

### Piping:

<table>
<thead>
<tr>
<th>Pipe Seq: 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pipe Type: Dispenser</td>
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<tr>
<td>Pipe Installation Year: 2003</td>
</tr>
<tr>
<td>Pipe Protection: Secondarily contained flexible piping</td>
</tr>
<tr>
<td>CP Pipe Test: Not reported</td>
</tr>
<tr>
<td>Pipe Monitor 1: Interstitial Electronic Monitoring</td>
</tr>
<tr>
<td>Pipe Monitor 1 Test: 3/19/2015 12:00:00 AM</td>
</tr>
<tr>
<td>Pipe Monitor 2: Annual Line Leak Detector Test</td>
</tr>
<tr>
<td>Pipe Monitor 2 Tested Date: 4/15/2016 12:00:00 AM</td>
</tr>
</tbody>
</table>

### Tank Data:

<table>
<thead>
<tr>
<th>Tank ID: 7495</th>
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<tbody>
<tr>
<td>Tank Status: ACTIVE</td>
</tr>
<tr>
<td>Tank Label: 991</td>
</tr>
<tr>
<td>Tank Protect: Not reported</td>
</tr>
<tr>
<td>Year Removed: Not reported</td>
</tr>
<tr>
<td>Capacity (Gal): Not reported</td>
</tr>
<tr>
<td>Category One: UST</td>
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<tr>
<td>CP Test: Not reported</td>
</tr>
<tr>
<td>Release Monitor: Not reported</td>
</tr>
<tr>
<td>Condition: Not reported</td>
</tr>
<tr>
<td>Date Reference: 6/18/98</td>
</tr>
</tbody>
</table>

### Compartment:

<table>
<thead>
<tr>
<th>Comp Id: Not reported</th>
</tr>
</thead>
<tbody>
<tr>
<td>Compartment Label: Not reported</td>
</tr>
<tr>
<td>Substance: Not reported</td>
</tr>
<tr>
<td>Spill: Not reported</td>
</tr>
<tr>
<td>Overfill: Not reported</td>
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</table>

### Piping:

<table>
<thead>
<tr>
<th>Pipe Seq: Not reported</th>
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</thead>
<tbody>
<tr>
<td>Pipe Type: Not reported</td>
</tr>
<tr>
<td>Pipe Installation Year: Not reported</td>
</tr>
<tr>
<td>Pipe Protection: Not reported</td>
</tr>
<tr>
<td>CP Pipe Test: Not reported</td>
</tr>
<tr>
<td>Pipe Monitor 1: Not reported</td>
</tr>
<tr>
<td>Pipe Monitor 1 Test: Not reported</td>
</tr>
<tr>
<td>Pipe Monitor 2: Not reported</td>
</tr>
<tr>
<td>Pipe Monitor 2 Tested Date: Not reported</td>
</tr>
<tr>
<td>Pump Type: Not reported</td>
</tr>
</tbody>
</table>

### FINDS:

| Registry ID: 110005293690 |

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA
CUMBERLAND FARMS #4018 (Continued)

program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000992962
Registry ID: 110005293690
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110005293690

RI MANIFEST:
EPA Id: VT5000001594
Manifest Document Number: 003067544FLE
GEN Cert Date: 6/16/2010
TSDF Id: RID040098352
TSDF Name: Northland Environmental
TSDF Date: 6/16/2010
Transporter 2 Id: Not reported
Transporter 2 Name: Not reported
Transporter Receipt Date: 6/16/2010
Number Of Containers: Not reported
Container Type: Not reported
Waste Code1: D001D018
Waste Code2: Not reported
Waste Code3: Not reported
Fee Exempt Code: Not reported
Comment: Not reported

Details:
EPA ID: VT5000001594
Manifest Docket Number: 001152116GBF
Waste Description: PAINT SOLIDS
Quantity: 125
WT/Vol Units: P
Item Number: 9908
Transporter Name: TMC SERVICES, INC.
Transporter EPA ID: MAR000502138
GEN Cert Date: 7/22/2010
Transporter Receipt Date: 7/22/2010
Transporter 2 Receipt Date: Not reported
TSDF Receipt Date: 7/22/2010
Transporter 2 ID: Not reported

EPA ID: VT5000001594
Manifest Docket Number: 003067544FLE
Waste Description: PAINT SOLIDS
Quantity: 200
WT/Vol Units: P
Item Number: 6447
Transporter Name: TMC SERVICES, INC.
Transporter EPA ID: MAR000502138
GEN Cert Date: 6/16/2010
Transporter Receipt Date: 6/16/2010
Transporter 2 Receipt Date: Not reported
TSDF Receipt Date: 6/16/2010
CUMBERLAND FARMS #4018 (Continued)  1000992962

Transporter 2 ID:  Not reported

D29  CUMBERLAND FARMS NO 4018  PA MANIFEST  S109245355
East  661 PINE STREET  N/A
1/8-1/4  BURLINGTON, VT 5401
0.207 mi.  LEWISBERRY
1093 ft.  TSD Facility State:
Site 7 of 10 in cluster D  PATSD Facility City:

Relative:
Lower
Actual:
103 ft.

Manifest Details:
Year:  2009
Manifest Number:  002470072FLE
Manifest Type:  TSD Copy
Generator EPA Id:  VT5000001594
Generator Date:  06/03/2009
Mailing Address:  Not reported
Mailing City,St,Zip:  Not reported
Contact Name:  Not reported
Contact Phone:  781-828-4900
TSD EPA Id:  PAD067098822
TSD Date:  Not reported
TSD Facility Name:  CYCLE CHEM INC
TSD Facility Address:  550 INDUSTRIAL DRIVE
TSD Facility City:  LEWISBERRY
TSD Facility State:  PA
Facility Telephone:  Not reported
Page Number:  1
Line Number:  1
Waste Number:  D018
Container Number:  1
Container Type:  Metal drums, barrels, kegs
Waste Quantity:  300
Unit:  Pounds
Handling Code:  Not reported
TSP EPA Id:  Not reported
Date TSP Sig:  Not reported

Year:  2009
Manifest Number:  002470072FLE
Manifest Type:  TSD Copy
Generator EPA Id:  VT5000001594
Generator Date:  06/03/2009
Mailing Address:  Not reported
Mailing City,St,Zip:  Not reported
Contact Name:  Not reported
Contact Phone:  781-828-4900
TSD EPA Id:  PAD067098822
TSD Date:  Not reported
TSD Facility Name:  CYCLE CHEM INC
TSD Facility Address:  550 INDUSTRIAL DRIVE
TSD Facility City:  LEWISBERRY
TSD Facility State:  PA
Facility Telephone:  Not reported
Page Number:  1
Line Number:  1
Waste Number:  D001
Container Number:  1
Container Type:  Metal drums, barrels, kegs
CUMBERLAND FARMS NO 4018 (Continued)

Waste Quantity: 300
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

Year: 2007
Manifest Number: 000163782FLE
Manifest Type: Not reported
Generator EPA Id: VT5000001594
Generator Date: 07/23/2007
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: 781-828-4900
TSD EPA Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D001
Container Number: 1
Container Type: Metal drums, barrels, kegs
Waste Quantity: 50
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

Year: 2007
Manifest Number: 000163809FLE
Manifest Type: Not reported
Generator EPA Id: VT5000001594
Generator Date: 07/31/2007
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: 781-828-4900
TSD EPA Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D018
Container Number: 6
Container Type: Metal drums, barrels, kegs
Waste Quantity: 900
Unit: Pounds
Handling Code: Not reported
CUMBERLAND FARMS NO 4018 (Continued)  

| TSP EPA Id:            | Not reported         |
| Date TSP Sig:          | Not reported         |
| Year:                  | 2007                 |
| Manifest Number:       | 000163782FLE         |
| Manifest Type:         | Not reported         |
| Generator EPA Id:      | VT5000001594         |
| Generator Date:        | 07/23/2007           |
| Mailing Address:       | Not reported         |
| Mailing City,St,Zip:   | Not reported         |
| Contact Name:          | Not reported         |
| Contact Phone:         | 781-828-4900         |
| TSD EPA Id:            | PAD067098822         |
| TSD Date:              | Not reported         |
| TSD Facility Name:     | CYCLE CHEM INC       |
| TSD Facility Address:  | 550 INDUSTRIAL DRIVE |
| TSD Facility City:     | LEWISBERRY           |
| TSD Facility State:    | PA                   |
| Facility Telephone:    | Not reported         |
| Page Number:           | 1                    |
| Line Number:           | 1                    |
| Waste Number:          | D018                 |
| Container Number:      | 1                    |
| Container Type:        | Metal drums, barrels, kegs |
| Waste Quantity:        | 50                   |
| Unit:                  | Pounds               |
| Handling Code:         | Not reported         |
| TSP EPA Id:            | Not reported         |
| Date TSP Sig:          | Not reported         |

---

| Year:                  | 2007                 |
| Manifest Number:       | 000163809FLE         |
| Manifest Type:         | Not reported         |
| Generator EPA Id:      | VT5000001594         |
| Generator Date:        | 07/31/2007           |
| Mailing Address:       | Not reported         |
| Mailing City,St,Zip:   | Not reported         |
| Contact Name:          | Not reported         |
| Contact Phone:         | 781-828-4900         |
| TSD EPA Id:            | PAD067098822         |
| TSD Date:              | Not reported         |
| TSD Facility Name:     | CYCLE CHEM INC       |
| TSD Facility Address:  | 550 INDUSTRIAL DRIVE |
| TSD Facility City:     | LEWISBERRY           |
| TSD Facility State:    | PA                   |
| Facility Telephone:    | Not reported         |
| Page Number:           | 1                    |
| Line Number:           | 1                    |
| Waste Number:          | D001                 |
| Container Number:      | 6                    |
| Container Type:        | Metal drums, barrels, kegs |
| Waste Quantity:        | 900                  |
| Unit:                  | Pounds               |
| Handling Code:         | Not reported         |
| TSP EPA Id:            | Not reported         |
| Date TSP Sig:          | Not reported         |
### Map Findings

<table>
<thead>
<tr>
<th>Map ID</th>
<th>Direction</th>
<th>Distance</th>
<th>Elevation</th>
<th>Site</th>
<th>Database(s)</th>
<th>EDR ID Number</th>
<th>EPA ID Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>D30</td>
<td>East</td>
<td>1/8-1/4</td>
<td>0.207 mi.</td>
<td>Site 8 of 10 in cluster D</td>
<td>VT LUST</td>
<td>VT AST</td>
<td>S107777898</td>
</tr>
</tbody>
</table>

#### Chemical: Gasoline
- **Source:** UST-Gasoline
- **Priority:** SMAC - Site Management Activities Completed
- **Staff:** Gerold Noyes
- **Contamination:** Gasoline
- **Institutional Control:** Land Record Notice
- **Project Status:** UST removed. Contamn found. Investigation completed. Semi-annual GW monitoring required, 5/7, 9/13/99, 3/22, 9/20/00, 4/24/01, 4 of 8; 6/2011 3 of 8 wells over VGES in the vicinity of the USTs and pump island. No off site impact.

#### Chemical Information:
- **Chem Inv Record ID:** CVTR20116C22H008Q6D9
- **Report Year:** 2011
- **CAS NUMBER:** 8006-61-9
- **State Label Code:** VT2011
- **Entered Chemical Name:** Gasoline
- **Chem Same As Last Yr:** AST
- **Acute:** AST
- **Ave Amount:** Not reported
- **Ave Amount Code:** 04
- **Chronic:** AST
- **EHS Chemical:** Not reported
- **Fire:** AST
- **Gas:** Not reported
- **Liquid:** True
- **Mixture:** Not reported
- **Max Amount:** Not reported
- **Max Amount Code:** 05
- **Max Amt Container:** Not reported
- **Pressure:** Not reported
CUMBERLAND FARMS #8018 (Continued)

Pure: True
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012

Chemical:
Chem Inv Record ID: CVTR20116C22K008SX3N
Report Year: 2011
CAS NUMBER: 124-38-9
State Label Code: VT2011
Entered Chemical Name: Carbon Dioxide
Chem Same As Last Yr: AST
Acute: AST
Ave Amount: Not reported
Ave Amount Code: 02
Chronic: AST
EHS Chemical: Not reported
Fire: AST
Gas: True
Liquid: Not reported
Mixture: Not reported
Max Amount: Not reported
Max Amount Code: 02
Max Amt Container: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 3/15/2012

Location: Outside next to store
Amount: Not reported
Amount Unit: pounds
Type: Above ground tank
Temperature: Ambient temperature
Pressure: Greater than ambient pressure
Last Modified: 2/23/2011

Facility Id: FATR20086C22DC08F0RL
Facility Country: USA
Failed Validation: Not reported
Report Year: 2008
Tank #: Not reported
Product: Not reported
Capacity: Not reported
Material of Constr: Not reported
Installation Date: Not reported
Facility Notes: Not reported

Chemical:
Chem Inv Record ID: CVTR20086C22H008Q6D9
CUMBERLAND FARMS #8018 (Continued)

Report Year: 2008
CAS NUMBER: 8006-61-9
State Label Code: VT2008
Entered Chemical Name: Gasoline
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 04
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: Not reported
Liquid: True
Mixture: Not reported
Max Amount: Not reported
Max Amount Code: 05
Max Amt Container: Not reported
Pressure: Not reported
Pure: True
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 2/24/2009

Chemical:
Chem Inv Record ID: CVTR20086C22K008SX3N
Report Year: 2008
CAS NUMBER: 124-38-9
State Label Code: VT2008
Entered Chemical Name: Carbon Dioxide
Chem Same As Last Yr: Greater than ambient pressure
Acute: Greater than ambient pressure
Ave Amount: Not reported
Ave Amount Code: 02
Chronic: Greater than ambient pressure
EHS Chemical: Not reported
Fire: Greater than ambient pressure
Gas: True
Liquid: Not reported
Mixture: Not reported
Max Amount: Not reported
Max Amount Code: 02
Max Amt Container: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
Trade Secret: Not reported
Days On Site: 365
Last Modified: 2/24/2009

Location: Outside next to store
Amount: Not reported
Amount Unit: pounds
Type: Above ground tank
Temperature: Ambient temperature
CUMBERLAND FARMS #8018 (Continued)  S107777898

<table>
<thead>
<tr>
<th>Pressure:</th>
<th>Greater than ambient pressure</th>
</tr>
</thead>
<tbody>
<tr>
<td>Last Modified:</td>
<td>2/24/2009</td>
</tr>
</tbody>
</table>

| Facility Id:       | FATR20096C22DC08F0RL         |
| Facility Country:  | USA                          |
| Failed Validation: | Not reported                 |
| Report Year:       | 2009                         |
| Tank #:            | Not reported                 |
| Product:           | Not reported                 |
| Capacity:          | Not reported                 |
| Material of Constr:| Not reported                 |
| Installation Date: | Not reported                 |
| Facility Notes:    | Not reported                 |

**Chemical:**

| Chem Inv Record ID: | CVTR20096C22H008Q6D9         |
| Report Year:        | 2009                         |
| CAS NUMBER:         | 8006-61-9                    |
| State Label Code:   | VT2009                       |
| Entered Chemical Name: | Gasoline                    |
| Chem Same As Last Yr: | Greater than ambient pressure |
| Acute:              | Greater than ambient pressure |
| Ave Amount:         | Not reported                 |
| Ave Amount Code:    | 04                           |
| Chronic:            | Greater than ambient pressure |
| EHS Chemical:       | Not reported                 |
| Fire:               | Greater than ambient pressure |
| Gas:                | Not reported                 |
| Liquid:             | True                         |
| Mixture:            | Not reported                 |
| Max Amount:         | Not reported                 |
| Max Amount Code:    | 05                           |
| Max Amt Container:  | Not reported                 |
| Pressure:           | Not reported                 |
| Pure:               | True                         |
| Reactive:           | Not reported                 |
| Solid:              | Not reported                 |
| Trade Secret:       | Not reported                 |
| Days On Site:       | 365                          |
| Last Modified:      | 3/17/2010                    |

**Chemical:**

| Chem Inv Record ID: | CVTR20096C22K008SX3N         |
| Report Year:        | 2009                         |
| CAS NUMBER:         | 124-38-9                     |
| State Label Code:   | VT2009                       |
| Entered Chemical Name: | Carbon Dioxide             |
| Chem Same As Last Yr: | Greater than ambient pressure |
| Acute:              | Greater than ambient pressure |
| Ave Amount:         | Not reported                 |
| Ave Amount Code:    | 02                           |
| Chronic:            | Greater than ambient pressure |
| EHS Chemical:       | Not reported                 |
| Fire:               | Greater than ambient pressure |
| Gas:                | True                         |
**CUMBERLAND FARMS #8018** (Continued)  

| Liquid: | Not reported |
| Mixture: | Not reported |
| Max Amount: | Not reported |
| Max Amount Code: | 02 |
| Max Amt Container: | Not reported |
| Pressure: | True |
| Pure: | True |
| Reactive: | Not reported |
| Solid: | Not reported |
| Trade Secret: | Not reported |
| Days On Site: | 365 |
| Last Modified: | 3/17/2010 |

| Location: | Outside next to store |
| Amount: | Not reported |
| Amount Unit: | pounds |
| Type: | Above ground tank |
| Temperature: | Ambient temperature |
| Pressure: | Greater than ambient pressure |
| Last Modified: | 2/24/2009 |

| Facility Id: | FATR20106C22DC08F0RL |
| Facility Country: | USA |
| Failed Validation: | Not reported |
| Report Year: | 2010 |
| Tank #: | Not reported |
| Product: | Not reported |
| Capacity: | Not reported |
| Material of Constr: | Not reported |
| Installation Date: | Not reported |
| Facility Notes: | Not reported |

**Chemical:**

| Chemical: | Carbon Dioxide |
| Report Year: | 2010 |
| CAS NUMBER: | 124-38-9 |
| State Label Code: | VT2010 |
| Entered Chemical Name: | Carbon Dioxide |
| Chem Same As Last Yr: | Greater than ambient pressure |
| Acute: | Greater than ambient pressure |
| Ave Amount: | Not reported |
| Ave Amount Code: | 02 |
| Chronic: | Greater than ambient pressure |
| EHS Chemical: | Not reported |
| Fire: | Greater than ambient pressure |
| Gas: | True |
| Liquid: | Not reported |
| Mixture: | Not reported |
| Max Amount: | Not reported |
| Max Amount Code: | 02 |
| Max Amt Container: | Not reported |
| Pressure: | True |
| Pure: | True |
| Reactive: | Not reported |
| Solid: | Not reported |
| Trade Secret: | Not reported |
### CUMBERLAND FARMS #8018 (Continued)

<table>
<thead>
<tr>
<th>Days On Site:</th>
<th>365</th>
</tr>
</thead>
<tbody>
<tr>
<td>Last Modified:</td>
<td>2/23/2011</td>
</tr>
<tr>
<td>Location:</td>
<td>Outside next to store</td>
</tr>
<tr>
<td>Amount:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Amount Unit:</td>
<td>pounds</td>
</tr>
<tr>
<td>Type:</td>
<td>Above ground tank</td>
</tr>
<tr>
<td>Temperature:</td>
<td>Ambient temperature</td>
</tr>
<tr>
<td>Pressure:</td>
<td>Greater than ambient pressure</td>
</tr>
<tr>
<td>Last Modified:</td>
<td>2/23/2011</td>
</tr>
</tbody>
</table>

**Chemical:**
- Chem Inv Record ID: CVTR20106C22H008Q6D9
- Report Year: 2010
- CAS NUMBER: 8006-61-9
- State Label Code: VT2010
- Entered Chemical Name: Gasoline
- Acute: Greater than ambient pressure
- Chronic: Greater than ambient pressure
- EHS Chemical: Not reported
- Fire: Greater than ambient pressure
- Gas: Not reported
- Liquid: True
- Mixture: Not reported
- Max Amount: Not reported
- Max Amount Code: 04
- Pressure: Not reported
- Pure: True
- Reactive: Not reported
- Solid: Not reported
- Trade Secret: Not reported
- Days On Site: 365
- Last Modified: 2/23/2011

**SPILLS:**
- Year: 2007
- Report #: WMD314
- Hazardous Site Number: Not reported
- Date Reported: 07/20/2007
- Time Reported: 1015
- Complaint Taker: Marc Roy
- Received From: No
- Duty Officer: Not reported
- Reported By Name: Bob Stafson
- Reported By Organization: Cumberland Farms
- Reported By Work Phone: 518-482-4494
- Reported By Home Phone: Not reported
- Incident Code: 14
- Incident Type: spill from delivery tanker
- Date Of Incident: 07/20/2007
- Time Of Incident: 0950

TC4974449.2s  Page 256
CUMBERLAND FARMS #8018 (Continued)

Product: gasoline
Quantity: 5
Unit Of Measure: G
Responsible Party: G A Carmen Trucking
RP Address: Not reported
RP City,St,Zip: Albany, NY
RP Phone Work: 802-660-8305
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Y
Case Assigned To: spills
Surface Water Affected: Not reported
Date Closed: 07/20/2007
Closure Desc: Not reported
UST Facility Id: 0
Lat/Long: Not reported
Comments: Driver reports leak at manifold on tanker truck. Gasket leaked.

Click here to access VT DEC Site:

Year: 2010
Report #: WMD322
Hazardous Site Number: Not reported
Date Reported: 06/26/2010
Time Reported: 1957
Complaint Taker: Maria Stadlmayer
Received From: Yes
Duty Officer: Bourneman
Reported By Name: Not reported
Reported By Organization: Not reported
Reported By Work Phone: Not reported
Reported By Home Phone: Not reported
Incident Code: 07
Incident Type: operator error
Date Of Incident: Not reported
Time Of Incident: Not reported
Product: gasoline
Quantity: 5
Unit Of Measure: G
Responsible Party: Cumberland Farms
RP Address: Not reported
RP City,St,Zip: Not reported
RP Phone Work: Not reported
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Not reported
Case Assigned To: Not reported
Surface Water Affected: Not reported
Date Closed: 06/28/2010
Closure Desc: Not reported
UST Facility Id: 0
Lat/Long: Not reported
Comments: Not reported
Action: FD cleaned up spill
CUMBERLAND FARMS #8018 (Continued)

Click here to access VT DEC Site:

Year: 2015
Report #: WMD136
Hazardous Site Number: Not reported
Date Reported: 03/25/2015
Time Reported: 1907
Complaint Taker: Mike Nucci
Received From: Not reported
Duty Officer: Not reported
Reported By Name: Not reported
Reported By Organization: Not reported
Reported By Work Phone: Not reported
Reported By Home Phone: Not reported
Incident Code: Not reported
Incident Type: Leak in product line
Date Of Incident: Not reported
Time Of Incident: Not reported
Product: Gasoline
Quantity: 1
Unit Of Measure: Gallons
Responsible Party: Cumberland Farms Inc.
RP Address: Not reported
RP City,St,Zip: Not reported
RP Phone Work: Not reported
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Not reported
Case Assigned To: Not reported
Surface Water Affected: Not reported
Date Closed: 03/26/2015
Closure Desc: Not reported
UST Facility Id: Not reported
Lat/Long: Not reported
Comments: A CFI gas technician was on site to address an issue with the digital pump topper price sign and found a light drip of product from the RUL line secondary. There was minimal accumulation of product in the under dispenser containment which the tech was able to remove with an absorbent pad
Action: The RUL STP was shut down and Tanknology was dispatched to perform an emergency line test. Tanknology verified the line leak yesterday afternoon and the RUL STP remains down pending repairs.

Click here to access VT DEC Site:

Year: 2003
Report #: WMD409
Hazardous Site Number: Not reported
Date Reported: 12/12/2003
Time Reported: 1555
Complaint Taker: Tim Cropley
Received From: Yes
Duty Officer: Ross Nagy
Reported By Name: Melissa Glidden
Reported By Organization: Cumberland Farms
### CUMBERLAND FARMS #8018 (Continued)

<table>
<thead>
<tr>
<th>Reported By Work Phone:</th>
<th>802-660-8305</th>
</tr>
</thead>
<tbody>
<tr>
<td>Incident Code:</td>
<td>07</td>
</tr>
<tr>
<td>Incident Type:</td>
<td>nozzle failed to shut off</td>
</tr>
<tr>
<td>Date Of Incident:</td>
<td>12/12/2003</td>
</tr>
<tr>
<td>Time Of Incident:</td>
<td>1230</td>
</tr>
<tr>
<td>Product:</td>
<td>gasoline</td>
</tr>
<tr>
<td>Quantity:</td>
<td>5</td>
</tr>
<tr>
<td>Unit Of Measure:</td>
<td>G</td>
</tr>
<tr>
<td>Responsible Party:</td>
<td>Cumberland Farms</td>
</tr>
<tr>
<td>RP Address:</td>
<td>Not reported</td>
</tr>
<tr>
<td>RP City,St,Zip:</td>
<td>Not reported</td>
</tr>
<tr>
<td>RP Phone Work:</td>
<td>800-225-9702</td>
</tr>
<tr>
<td>RP Phone Home:</td>
<td>Not reported</td>
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<tr>
<td>RP EMail:</td>
<td>Not reported</td>
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<tr>
<td>EMail Sent Status:</td>
<td>Y</td>
</tr>
<tr>
<td>Case Assigned To:</td>
<td>spills</td>
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<tr>
<td>Surface Water Affected:</td>
<td>Not reported</td>
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<tr>
<td><strong>Date Closed:</strong></td>
<td><strong>12/12/2003</strong></td>
</tr>
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<td>Closure Desc:</td>
<td>Not reported</td>
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<td>UST Facility Id:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Lat/Long:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Comments:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Action:</td>
<td>FD contained and cleaned up. Store personnel bagged waste and put in dumpster. No drum on site. Advised to get drum on premises.</td>
</tr>
</tbody>
</table>

Click here to access VT DEC Site:

| Year:        | 2013        |
| Report #:    | WMD504      |
| Hazardous Site Number: | Not reported |
| Date Reported: | Not reported |
| Time Reported: | Not reported |
| Complaint Taker: | Ashley Desmond |
| Received From: | Not reported |
| Duty Officer: | Not reported |
| Reported By Name: | Not reported |
| Reported By Organization: | Not reported |
| Reported By Work Phone: | Not reported |
| Reported By Home Phone: | Not reported |
| Incident Code: | Not reported |
| Incident Type: | Fuel Station; failed shut off |
| Date Of Incident: | Not reported |
| Time Of Incident: | Not reported |
| Product: | Gasoline |
| Quantity: | 2 |
| Unit Of Measure: | Gallons |
| Responsible Party: | Cumberland Farms |
| RP Address: | Not reported |
| RP City,St,Zip: | Not reported |
| RP Phone Work: | Not reported |
| RP Phone Home: | Not reported |
| RP EMail: | Not reported |
| EMail Sent Status: | Not reported |
| Case Assigned To: | Not reported |
| Surface Water Affected: | Not reported |
### CUMBERLAND FARMS #8018 (Continued)

**Date Closed:** 11/15/2013  
**Closure Desc:** Not reported  
**UST Facility Id:** Not reported  
**Lat/Long:** Not reported  
**Comments:** Gas spilled onto pavement  
**Action:** Speedi dri applied and drummed onsite.

Click here to access VT DEC Site:

<table>
<thead>
<tr>
<th>Year</th>
<th>2013</th>
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</thead>
<tbody>
<tr>
<td>Report #</td>
<td>WMD504</td>
</tr>
<tr>
<td>Hazardous Site Number</td>
<td>Not reported</td>
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<tr>
<td>Date Reported</td>
<td>Not reported</td>
</tr>
<tr>
<td>Time Reported</td>
<td>Not reported</td>
</tr>
<tr>
<td>Complaint Taker</td>
<td>Ashley Desmond</td>
</tr>
<tr>
<td>Received From</td>
<td>Not reported</td>
</tr>
<tr>
<td>Duty Officer</td>
<td>Not reported</td>
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<tr>
<td>Reported By Name</td>
<td>Not reported</td>
</tr>
<tr>
<td>Reported By Organization</td>
<td>Not reported</td>
</tr>
<tr>
<td>Reported By Work Phone</td>
<td>Not reported</td>
</tr>
<tr>
<td>Reported By Home Phone</td>
<td>Not reported</td>
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<tr>
<td>Incident Code</td>
<td>Not reported</td>
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<tr>
<td>Incident Type</td>
<td>Fuel Station; failed shut off</td>
</tr>
<tr>
<td>Date Of Incident</td>
<td>Not reported</td>
</tr>
<tr>
<td>Time Of Incident</td>
<td>Not reported</td>
</tr>
<tr>
<td>Product</td>
<td>Gasoline</td>
</tr>
<tr>
<td>Quantity</td>
<td>2</td>
</tr>
<tr>
<td>Unit Of Measure</td>
<td>Gallons</td>
</tr>
<tr>
<td>Responsible Party</td>
<td>Cumberland Farms</td>
</tr>
<tr>
<td>RP Address</td>
<td>Not reported</td>
</tr>
<tr>
<td>RP City, St, Zip</td>
<td>Not reported</td>
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<tr>
<td>RP Phone Work</td>
<td>Not reported</td>
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<tr>
<td>RP Phone Home</td>
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<tr>
<td>RP EMail</td>
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<tr>
<td>EMailed Sent Status</td>
<td>Not reported</td>
</tr>
<tr>
<td>Case Assigned To</td>
<td>Not reported</td>
</tr>
<tr>
<td>Surface Water Affected</td>
<td>Not reported</td>
</tr>
</tbody>
</table>

**Date Closed:** 11/15/2013  
**Closure Desc:** Not reported  
**UST Facility Id:** Not reported  
**Lat/Long:** Not reported  
**Comments:** Gas spilled onto pavement  
**Action:** Speedi dri applied and drummed onsite.

Click here to access VT DEC Site:

<table>
<thead>
<tr>
<th>Year</th>
<th>2006</th>
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</thead>
<tbody>
<tr>
<td>Report #</td>
<td>WMD070</td>
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<tr>
<td>Hazardous Site Number</td>
<td>Not reported</td>
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<tr>
<td>Date Reported</td>
<td>02/10/2006</td>
</tr>
<tr>
<td>Time Reported</td>
<td>1932</td>
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<tr>
<td>Complaint Taker</td>
<td>Richard Spiese</td>
</tr>
<tr>
<td>Received From</td>
<td>No</td>
</tr>
<tr>
<td>Duty Officer</td>
<td>Not reported</td>
</tr>
<tr>
<td>Reported By Name</td>
<td>Tony Porcaro</td>
</tr>
</tbody>
</table>
CUMBERLAND FARMS #8018 (Continued)

Reported By Organization: Not reported
Reported By Work Phone: 802-660-8305
Reported By Home Phone: Not reported
Incident Code: 07
Incident Type: pump failed to shut off.
Date Of Incident: 02/10/2006
Time Of Incident: 1900
Product: gasoline
Quantity: 2
Unit Of Measure: G
Responsible Party: Cumberland Farms
RP Address: Not reported
RP City,St,Zip: Not reported
RP Phone Work: 800-225-9702
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Y
Case Assigned To: spills
Surface Water Affected: Not reported
Date Closed: 02/10/2006
Closure Desc: Not reported
UST Facility Id: Not reported
Lat/Long: Not reported
Comments: Not reported
Action: Burl FD response. FD contained. RP to clean up and dispose.

Click here to access VT DEC Site:

Year: 2012
Report #: WMD252
Hazardous Site Number: Not reported
Date Reported: 05/18/2012
Time Reported: 1533
Complaint Taker: Jaymi Cleland
Received From: Not reported
Duty Officer: Not reported
Reported By Name: Not reported
Reported By Organization: Not reported
Reported By Work Phone: Not reported
Reported By Home Phone: Not reported
Incident Code: Not reported
Incident Type: customer nozzle mistake
Date Of Incident: Not reported
Time Of Incident: Not reported
Product: Gasoline
Quantity: 3
Unit Of Measure: Gallons
Responsible Party: Cumberland Farms
RP Address: Not reported
RP City,St,Zip: Not reported
RP Phone Work: Not reported
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Not reported
Case Sent To: Not reported
Surface Water Affected: Not reported
### CUMBERLAND FARMS #8018 (Continued)

<table>
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<tr>
<td>Lat/Long:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Comments:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Action:</td>
<td>Technician repaired meter; TMC hired to pump out pan</td>
</tr>
</tbody>
</table>

Click here to access VT DEC Site:

<table>
<thead>
<tr>
<th>Year:</th>
<th>2014</th>
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<tbody>
<tr>
<td>Report #:</td>
<td>WMD084</td>
</tr>
<tr>
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<tr>
<td>Date Reported:</td>
<td>02/19/2014</td>
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<tr>
<td>Time Reported:</td>
<td>2000</td>
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<td>Complaint Taker:</td>
<td>Steve Simoes</td>
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<tr>
<td>Received From:</td>
<td>Not reported</td>
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<tr>
<td>Duty Officer:</td>
<td>Not reported</td>
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<tr>
<td>Reported By Name:</td>
<td>Not reported</td>
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<tr>
<td>Reported By Organization:</td>
<td>Not reported</td>
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<td>Reported By Work Phone:</td>
<td>Not reported</td>
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<td>Reported By Home Phone:</td>
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<tr>
<td>Incident Code:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Incident Type:</td>
<td>Faulty meter in dispenser caused release of product to dispenser pan</td>
</tr>
<tr>
<td>Date Of Incident:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Time Of Incident:</td>
<td>Not reported</td>
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<tr>
<td>Product:</td>
<td>Gasoline</td>
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<td>Unit Of Measure:</td>
<td>Gallons</td>
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<td>Responsible Party:</td>
<td>Cumberland Farms</td>
</tr>
<tr>
<td>RP Address:</td>
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<td>RP City,St,Zip:</td>
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<tr>
<td>RP Phone Work:</td>
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<td>RP Phone Home:</td>
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<td>RP EMail:</td>
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<td>EMail Sent Status:</td>
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<td>Case Assigned To:</td>
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<td>Surface Water Affected:</td>
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<td>Date Closed:</td>
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<td>Lat/Long:</td>
<td>Not reported</td>
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<td>Comments:</td>
<td>Not reported</td>
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<tr>
<td>Action:</td>
<td>Technician repaired meter; TMC hired to pump out pan</td>
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</tbody>
</table>

Click here to access VT DEC Site:

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<th>Year:</th>
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<tbody>
<tr>
<td>Report #:</td>
<td>WMD264</td>
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<tr>
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<tr>
<td>Date Reported:</td>
<td>06/08/2014</td>
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<tr>
<td>Time Reported:</td>
<td>0810</td>
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<td>Complaint Taker:</td>
<td>Mike Nucci</td>
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<td>Received From:</td>
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<td>Duty Officer:</td>
<td>Not reported</td>
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<tr>
<td>Reported By Name:</td>
<td>Not reported</td>
</tr>
</tbody>
</table>
CUMBERLAND FARMS #8018 (Continued)  S10777898

Reported By Organization: Not reported
Reported By Work Phone: Not reported
Reported By Home Phone: Not reported
Incident Code: Not reported
Incident Type: Spill at gas station, failed shut off.
Date Of Incident: Not reported
Time Of Incident: Not reported
Product: Gasoline
Quantity: 2
Unit Of Measure: Gallons
Responsible Party: Cumberland Farms
RP Address: Not reported
RP City,St,Zip: Not reported
RP Phone Work: Not reported
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Not reported
Case Assigned To: Not reported
Surface Water Affected: Not reported

Date Closed: 06/09/2014
Closure Desc: Not reported
UST Facility Id: Not reported
Lat/Long: Not reported
Comments: on concrete, reported previous night to emergency response.
Action: No assistance requested, facility cleaned up spill.

Click here to access VT DEC Site:

Year: 2013
Report #: WMD504
Hazardous Site Number: Not reported
Date Reported: Not reported
Time Reported: Not reported
Complaint Taker: Ashley Desmond
Received From: Not reported
Duty Officer: Not reported
Reported By Name: Not reported
Reported By Organization: Not reported
Reported By Work Phone: Not reported
Reported By Home Phone: Not reported
Incident Code: Not reported
Incident Type: Fuel Station; failed shut off
Date Of Incident: Not reported
Time Of Incident: Not reported
Product: Gasoline
Quantity: 2
Unit Of Measure: Gallons
Responsible Party: Cumberland Farms
RP Address: Not reported
RP City,St,Zip: Not reported
RP Phone Work: Not reported
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Not reported
Case Assigned To: Not reported
Surface Water Affected: Not reported
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<tr>
<td>Lat/Long:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Comments:</td>
<td>Gas spilled onto pavement</td>
</tr>
<tr>
<td>Action:</td>
<td>Speedi dri applied and drummed onsite.</td>
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</tbody>
</table>

Click here to access VT DEC Site:

<table>
<thead>
<tr>
<th>Year:</th>
<th>2013</th>
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<tr>
<td>Report #:</td>
<td>WMD504</td>
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<tr>
<td>Date Reported:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Time Reported:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Complaint Taker:</td>
<td>Ashley Desmond</td>
</tr>
<tr>
<td>Received From:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Duty Officer:</td>
<td>Not reported</td>
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<td>Reported By Name:</td>
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<tr>
<td>Incident Code:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Incident Type:</td>
<td>Fuel Station; failed shut off</td>
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<tr>
<td>Date Of Incident:</td>
<td>Not reported</td>
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<td>Time Of Incident:</td>
<td>Not reported</td>
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<tr>
<td>Product:</td>
<td>Gasoline</td>
</tr>
<tr>
<td>Quantity:</td>
<td>2</td>
</tr>
<tr>
<td>Unit Of Measure:</td>
<td>Gallons</td>
</tr>
<tr>
<td>Responsible Party:</td>
<td>Cumberland Farms</td>
</tr>
<tr>
<td>RP Address:</td>
<td>Not reported</td>
</tr>
<tr>
<td>RP City,St,Zip:</td>
<td>Not reported</td>
</tr>
<tr>
<td>RP Phone Work:</td>
<td>Not reported</td>
</tr>
<tr>
<td>RP Phone Home:</td>
<td>Not reported</td>
</tr>
<tr>
<td>RP EMail:</td>
<td>Not reported</td>
</tr>
<tr>
<td>EMail Sent Status:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Case Assigned To:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Surface Water Affected:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Date Closed:</td>
<td>11/15/2013</td>
</tr>
<tr>
<td>Closure Desc:</td>
<td>Not reported</td>
</tr>
<tr>
<td>UST Facility Id:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Lat/Long:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Comments:</td>
<td>Gas spilled onto pavement</td>
</tr>
<tr>
<td>Action:</td>
<td>Speedi dri applied and drummed onsite.</td>
</tr>
</tbody>
</table>

Click here to access VT DEC Site:
CUMBERLAND FARMS #8018 (Continued)

Reported By Organization: Not reported
Reported By Work Phone: Not reported
Reported By Home Phone: Not reported
Incident Code: Not reported
Incident Type: Fuel Station; failed shut off
Date Of Incident: Not reported
Time Of Incident: Not reported
Product: Gasoline
Unit Of Measure: 2
Quantity: Gallons
Responsible Party: Cumberland Farms
RP Address: Not reported
RP City, St, Zip: Not reported
RP Phone Work: Not reported
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Not reported
Case Assigned To: Not reported
Surface Water Affected: Not reported

Date Closed: 11/15/2013
Closure Desc: Not reported
UST Facility Id: Not reported
Lat/Long: Not reported
Comments: Gas spilled onto pavement
Action: Speedi dri applied and drummed onsite.

Click here to access VT DEC Site:

Year: 2013
Report #: WMD402
Hazardous Site Number: Not reported
Date Reported: 08/30/2013
Time Reported: 2342
Complaint Taker: Mike Nucci
Received From: Not reported
Duty Officer: Not reported
Reported By Name: Not reported
Reported By Organization: Not reported
Reported By Work Phone: Not reported
Reported By Home Phone: Not reported
Incident Code: Not reported
Incident Type: Gas Alarm indicating leak between tank and exterior wall.
Date Of Incident: Not reported
Time Of Incident: Not reported
Product: Gasoline
Quantity: UNK
Unit Of Measure: Not reported
Responsible Party: Cumberland Farms
RP Address: Not reported
RP City, St, Zip: Not reported
RP Phone Work: Not reported
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Not reported
Case Assigned To: Not reported
Surface Water Affected: Not reported
CUMBERLAND FARMS #8018 (Continued)  S10777898

Date Closed: 08/30/2013
Closure Desc: Not reported
UST Facility Id: Not reported
Lat/Long: Not reported
Comments: Store called, confirmed no odors present.
Action: None

Click here to access VT DEC Site:

Year: 2013
Report #: WMD504
Hazardous Site Number: Not reported
Date Reported: Not reported
Time Reported: Not reported
Complaint Taker: Ashley Desmond
Received From: Not reported
Duty Officer: Not reported
Reported By Name: Not reported
Reported By Organization: Not reported
Reported By Work Phone: Not reported
Reported By Home Phone: Not reported
Incident Code: Not reported
Incident Type: Fuel Station; failed shut off
Date Of Incident: Not reported
Time Of Incident: Not reported
Product: Gasoline
Quantity: 2
Unit Of Measure: Gallons
Responsible Party: Cumberland Farms
RP Address: Not reported
RP City,St,Zip: Not reported
RP Phone Work: Not reported
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Not reported
Case Assigned To: Not reported
Surface Water Affected: Not reported
Date Closed: 11/15/2013
Closure Desc: Not reported
UST Facility Id: Not reported
Lat/Long: Not reported
Comments: Gas spilled onto pavement
Action: Speedi dri applied and drummed onsite.

Click here to access VT DEC Site:

VT MANIFEST:
Manifest ID: 000667301JJK
EPA Id: VT5000001594
Facility Id: NYR000127639
Facility Name: ENVIRONMENTAL PRODUCTS & SERVICES OF VT
Mailing Name: CUMBERLAND FARMS #4018
Mailing Address: 777 DEDHAM ST
Mailing City,St,Zip: CANTON, MA 02021
Contact Phone: 7818284900
CUMBERLAND FARMS #8018 (Continued)

Contact Name: DONNA POLLEYS
Trans1: MAD082303777
T1 Name: CYN OIL CORP D/B/A CYN ENVIRONMNTL SERV
Manifest Transporter City/State: STOUGHTON MA
Dot Description: WASTE GASOLINE 3 UN1203 II
Additional Dot: Not reported
Waste: D001,D018
Quantity: 35.00
Unit: G
Date Shipped: 11/08/2007
Facility City: GLENMONT
Facility State: NY
Fac Date: 11/09/2007

Manifest ID: 000673660JK
EPA Id: VT5000001594
Facility Id: NYR000127639
Facility Name: ENVIRONMENTAL PRODUCTS & SERVICES OF VT
Mailing Name: CUMBERLAND FARMS #4018
Mailing Address: 777 DEDHAM ST
Mailing City,St,Zip: CANTON, MA 02021
Contact Phone: 7818284900
Contact Name: DONNA POLLEYS
Trans1: MAD082303777
T1 Name: CYN OIL CORP D/B/A CYN ENVIRONMNTL SERV
Manifest Transporter City/State: STOUGHTON MA
Dot Description: WASTE GASOLINE 3 UN1203 II
Additional Dot: Not reported
Waste: D001,D018
Quantity: 2.00
Unit: G
Date Shipped: 11/23/2007
Facility City: GLENMONT
Facility State: NY
Fac Date: 11/26/2007

Manifest ID: 001786126FLE
EPA Id: VT5000001594
Facility Id: NYR000115733
Facility Name: ENVIRO-SAFE CORPORATION (NE)
Mailing Name: CUMBERLAND FARMS #4018
Mailing Address: 777 DEDHAM ST
Mailing City,St,Zip: CANTON, MA 02021
Contact Phone: 7818284900
Contact Name: DONNA POLLEYS
Trans1: NYR000115733
T1 Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
Manifest Transporter City/State: SYRACUSE NY
Dot Description: RQ HAZARDOUS WASTE SOILD NOS BENZENE 9 NA3077 PGIII
Additional Dot: Not reported
Waste: D018
Quantity: 200.00
Unit: P
Date Shipped: 04/14/2008
Facility City: LOWELL
Facility State: MA
Fac Date: 04/18/2008
CUMBERLAND FARMS #8018 (Continued)

Manifest ID: 003067544FLE
EPA Id: VT5000001594
Facility Id: RID04098352
Facility Name: NORTHLAND ENVIRONMENTAL INC.
Mailing Name: CUMBERLAND FARMS #4018
Mailing Address: 100 CROSSING BLV
Mailing City,St,Zip: FRAMINGHAM, MA 01702
Contact Phone: 8002259702 4494
Contact Name: ANGELA PIMENTAL
Trans1: MAR000502138
T1 Name: TMC SERVICES INC
Manifest Transporter City/State: BELLINGHAM MA
Dot Description: UN3175 WASTE SOLIDS CONTAINING FLAMMABLE LIQUID NOS 4.1 PGII
Additional Dot: Not reported
Waste: D001:D018
Quantity: 200.00
Unit: P
Date Shipped: 06/11/2010
Facility City: PROVIDENCE
Facility State: RI
Fac Date: 06/16/2010

Manifest ID: 000659538JJK
EPA Id: VT5000001594
Facility Id: NYR000127639
Facility Name: ENVIRONMENTAL PRODUCTS & SERVICES OF VT
Mailing Name: CUMBERLAND FARMS #4018
Mailing Address: 777 DEDHAM ST
Mailing City,St,Zip: CANTON, MA 02021
Contact Phone: 7818284900
Contact Name: DONNA POLLEYS
Trans1: MAD082303777
T1 Name: CYN OIL CORP D/B/A CYN ENVIRONMNTL SERV
Manifest Transporter City/State: STOUGHTON MA
Dot Description: WASTE GASOLINE 3, UN1203 PGII
Additional Dot: Not reported
Waste: D001:D018
Quantity: 93.00
Unit: G
Date Shipped: 04/18/2007
Facility City: GLENMONT
Facility State: NY
Fac Date: 04/23/2007

Manifest ID: 003067665FLE
EPA Id: VT5000001594
Facility Id: VTR000517052
Facility Name: ENPRO SERVICES OF VERMONT, INC.
Mailing Name: CUMBERLAND FARMS #4018
Mailing Address: 100 CROSSING BLV
Mailing City,St,Zip: FRAMINGHAM, MA 01702
Contact Phone: 8002259702 4494
Contact Name: ANGELA PIMENTAL
Trans1: MAR000502138
T1 Name: TMC SERVICES INC
Manifest Transporter City/State: BELLINGHAM MA
Dot Description: UN3175, WASTE SOLIDS CONTAINING FLAMMABLE LIQUID, N.O.S., 4.1, PGII
### CUMBERLAND FARMS #8018 (Continued)

<table>
<thead>
<tr>
<th>Additional Dot</th>
<th>(GASOLINE/OIL/SPEEDI, DRY)</th>
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<tbody>
<tr>
<td>Waste</td>
<td>D001;D018</td>
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<tr>
<td>Quantity</td>
<td>10.00</td>
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<tr>
<td>Unit</td>
<td>P</td>
</tr>
<tr>
<td>Date Shipped</td>
<td>11/21/2011</td>
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<tr>
<td>Facility City</td>
<td>WILLISTON</td>
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<tr>
<td>Facility State</td>
<td>VT</td>
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<tr>
<td>Fac Date</td>
<td>12/07/2011</td>
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| Manifest ID    | 003067676FLE             |
| EPA Id         | VT5000001594             |
| Facility Id    | VTR000517052             |
| Facility Name  | ENPRO SERVICES OF VERMONT, INC. |
| Mailing Name   | CUMBERLAND FARMS #4018   |
| Mailing Address| 100 CROSSING BLVD        |
| Mailing City, St, Zip | FRAMINGHAM, MA 01702 |
| Contact Phone  | 8002259702 4494          |
| Contact Name   | ANGELA PIMENTAL          |
| Trans1         | MAR000502138             |
| T1 Name        | TMC SERVICES INC         |
| Manifest Transporter City/State | BELLINGHAM MA |
| Dot Description| UN3175 WASTE SOLIDS CONTAINING FLAMMABLE LIQUID NOS 4.1 PGII (GASOLINE/OIL/SPEEDI DRY) |

<table>
<thead>
<tr>
<th>Additional Dot</th>
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<tr>
<td>Waste</td>
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</tr>
<tr>
<td>Quantity</td>
<td>5.00</td>
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<tr>
<td>Unit</td>
<td>P</td>
</tr>
<tr>
<td>Date Shipped</td>
<td>01/09/2012</td>
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<tr>
<td>Facility City</td>
<td>WILLISTON</td>
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<tr>
<td>Facility State</td>
<td>VT</td>
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<tr>
<td>Fac Date</td>
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| Manifest ID    | 003067688FLE             |
| EPA Id         | VT5000001594             |
| Facility Id    | VTR000517052             |
| Facility Name  | ENPRO SERVICES OF VERMONT, INC. |
| Mailing Name   | CUMBERLAND FARMS #4018   |
| Mailing Address| 100 CROSSING BLVD        |
| Mailing City, St, Zip | FRAMINGHAM, MA 01702 |
| Contact Phone  | 8002259702 4494          |
| Contact Name   | ANGELA PIMENTAL          |
| Trans1         | MAR000502138             |
| T1 Name        | TMC SERVICES INC         |
| Manifest Transporter City/State | BELLINGHAM MA |
| Dot Description| UN3175, WASTE SOLIDS CONTAINING FLAMMABLE LIQUID, N.O.S., 4.1, PGII (GASOLINE/SPEEDI DRY) |

<table>
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<tr>
<th>Additional Dot</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Waste</td>
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</tr>
<tr>
<td>Quantity</td>
<td>30.00</td>
</tr>
<tr>
<td>Unit</td>
<td>P</td>
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<tr>
<td>Date Shipped</td>
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<tr>
<td>Facility City</td>
<td>WILLISTON</td>
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<td>Facility State</td>
<td>VT</td>
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<td>Fac Date</td>
<td>02/10/2012</td>
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| Manifest ID    | 001152116GBF |

TC4974449.2s Page 269
CUMBERLAND FARMS #8018 (Continued)

EPA Id: VT5000001594
Facility Id: R0040098352
Facility Name: NORTHLAND ENVIRONMENTAL INC.
Mailing Name: CUMBERLAND FARMS #4018
Mailing Address: 100 CROSSING BLVD
Mailing City,St,Zip: FRAMINGHAM, MA 01702
Contact Phone: 8002259702 4494
Contact Name: ANGELA PIMENTAL
Trans1: MAR000502138
T1 Name: TMC SERVICES INC
Manifest Transporter City/State: BELLINGHAM MA
Dot Description: UN3175 WASTE SOLIDS CONTAINING FLAMMABLE LIQUID NOS 4.1 PGII
Additional Dot: Not reported
Waste: D001:D018
Quantity: 125.00
Unit: P
Date Shipped: 07/19/2010
Facility City: PROVIDENCE
Facility State: RI
Fac Date: 07/22/2010

Manifest Id: 00995683JJK
EPA Id: VT5000001594
Facility Id: CTD021816889
Facility Name: UNITED OIL RECOVERY INC
Mailing Name: CUMBERLAND FARMS #4018
Mailing Address: 100 CROSSING BLVD
Mailing City,St,Zip: FRAMINGHAM, MA 01702
Contact Phone: 8002259702 4494
Contact Name: ANGELA PIMENTAL
Trans1: CTD021816889
T1 Name: UNITED OIL RECOVERY INC
Manifest Transporter City/State: MERIDEN CT
Dot Description: NA3077 HAZARDOUS WASTE SOLID NOS BENZENE 9 PGIII RQ
Additional Dot: Not reported
Waste: D018
Quantity: 30.00
Unit: G
Date Shipped: 06/01/2012
Facility City: MERIDEN
Facility State: CT
Fac Date: 06/11/2012

Manifest Id: 000165377FLE
EPA Id: VT5000001594
Facility Id: MAD047075734
Facility Name: JONES ENVIRONMENTAL SERVICES (NE), INC
Mailing Name: CUMBERLAND FARMS #4018
Mailing Address: 777 DEDHAM ST
Mailing City,St,Zip: CANTON, MA 02021
Contact Phone: 7818284900
Contact Name: DONNA POLLEYS
Trans1: VTR000500090
T1 Name: ENVIRONMENTAL PRODUCTS & SVCS OF VT INC
Manifest Transporter City/State: BURLINGTON VT
Dot Description: HAZARDOUS WASTE SOLID NOS ( BENZENE) 9 NA3077 PGIII- GASOLINE SOLIDS
Additional Dot: Not reported
CUMBERLAND FARMS #8018 (Continued)

Waste: D018
Quantity: 3200.00
Unit: P
Date Shipped: 07/20/2007
Facility City: LOWELL
Facility State: MA
Fac Date: 07/26/2007

Manifest ID: 011512853JJK
EPA Id: VT5000001594
Facility Id: CTD021816889
Facility Name: UNITED OIL RECOVERY INC
Mailing Name: CUMBERLAND FARMS #4018
Mailing Address: 100 CROSSING BLVD
Mailing City,St,Zip: FRAMINGHAM, MA 1702
Contact Phone: 8002259702 4494
Contact Name: ANGELA PIMENTAL
Trans1: VTR000522854
T1 Name: ACCUWORX USA INC
Manifest Transporter City/State: BARRE VT
Dot Description: UN3175 WASTE SOLIDS CONTAINING FLAMMABLE LIQUID NOS GASOLINE 4.1 PGII
Additional Dot: Not reported
Waste: D001;D018
Unit: G
Date Shipped: 11/13/2015
Facility City: MERIDEN
Facility State: CT
Fac Date: 12/14/2015

Manifest ID: 011512853JJK
EPA Id: VT5000001594
Facility Id: CTD021816889
Facility Name: UNITED OIL RECOVERY INC
Mailing Name: CUMBERLAND FARMS #4018
Mailing Address: 100 CROSSING BLVD
Mailing City,St,Zip: FRAMINGHAM, MA 1702
Contact Phone: 8002259702 4494
Contact Name: ANGELA PIMENTAL
Trans1: CTD021816889
T1 Name: UNITED OIL RECOVERY INC
Manifest Transporter City/State: MERIDEN CT
Dot Description: UN3175 WASTE SOLIDS CONTAINING FLAMMABLE LIQUID NOS GASOLINE 4.1 PGII
Additional Dot: Not reported
Waste: D001;D018
Unit: G
Date Shipped: 11/13/2015
Facility City: MERIDEN
Facility State: CT
Fac Date: 12/14/2015

Manifest ID: 000659349JJK
EPA Id: VT5000001594
Facility Id: NYR0000127639
Facility Name: ENVIRONMENTAL PRODUCTS & SERVICES OF VT
Mailing Name: CUMBERLAND FARMS #4018
CUMBERLAND FARMS #8018 (Continued)  S107777898

Mailing Address: 777 DEDHAM ST
Mailing City,St,Zip: CANTON, MA 02021
Contact Phone: 7818284900
Contact Name: DONNA POLLEYS
Trans1: MAD082303777
T1 Name: CYN OIL CORP D/B/A CYN ENVIRONMNTL SERV
Manifest Transporter City/State: STOUGHTON MA
Dot Description: WASTE GASOLINE 3 UN1203 II
Additional Dot: Not reported
Waste: D001,D018
Quantity: 40.00
Unit: G
Date Shipped: 05/25/2007
Facility City: MERRIMONT
Facility State: NY
Fac Date: 06/07/2007

Manifest ID: 000207131UIS
EPA Id: VT5000001594
Facility Id: CTD021816889
Facility Name: UNITED OIL RECOVERY INC
Mailing Name: CUMBERLAND FARMS #4018
Mailing Address: 100 CROSSING BLVD
Mailing City,St,Zip: FRAMINGHAM, MA 01702
Contact Phone: 8002258702 4494
Contact Name: ANGELA PIMENTAL
Trans1: CTD021816889
T1 Name: UNITED OIL RECOVERY INC
Manifest Transporter City/State: MERRIMEN CT
Dot Description: NA3077, HAZARDOUS WASTE, SOLID, O.S., (BENZENE), 9, PGIII, RQ
Additional Dot: Not reported
Waste: D018
Quantity: 30.00
Unit: G
Date Shipped: 02/20/2012
Facility City: MERRIMEN
Facility State: CT
Fac Date: 02/27/2012

Manifest ID: 000163809FLE
EPA Id: VT5000001594
Facility Id: PAD067098822
Facility Name: CYCLECHEM,INC.
Mailing Name: CUMBERLAND FARMS #4018
Mailing Address: 777 DEDHAM ST
Mailing City,St,Zip: CANTON, MA 02021
Contact Phone: 7818284900
Contact Name: DONNA POLLEYS
Trans1: VTR000500090
T1 Name: ENVIRONMENTAL PRODUCTS & SVCS OF VT INC
Manifest Transporter City/State: BURLINGTON VT
Dot Description: RQ WASTE SOLIDS CONTAINING FLAMMABLE LIQUID NOS 9 ) 4.1.UN3175 PGII
Additional Dot: Not reported
Waste: D001,D018
Quantity: 900.00
Unit: P
Date Shipped: 07/31/2007

TC4974449.2s  Page 272
CUMBERLAND FARMS #8018  (Continued)

Facility City: LEWISBERRY  
Facility State: PA  
Fac Date: 08/24/2007  
MANIFEST ID: 000207131UIS  
EPA Id: VT5000001594  
Facility Id: CTD021816889  
Facility Name: UNITED OIL RECOVERY INC  
Mailing Name: CUMBERLAND FARMS #4018  
Mailing Address: 100 CROSSING BLVD  
Mailing City,St,Zip: FRAMINGHAM, MA 01702  
Contact Phone: 8002259702 4494  
Contact Name: ANGELA PIMENTAL  
Trans1: CTD021816889  
T1 Name: UNITED OIL RECOVERY INC  
Manifest Transporter City/State: MERIDEN CT  
Dot Description: NA3077, HAZARDOUS WASTE, SOLID, O.S., (BENZENE), 9, PGIII, RQ  
Additional Dot: Not reported  
Waste: D018  
Quantity: 30.00  
Unit: G  
Date Shipped: 02/20/2012  
Facility City: MERIDEN  
Facility State: CT  
Fac Date: 02/27/2012  
MANIFEST ID: 000163809FLE  
EPA Id: VT5000001594  
Facility Id: PAD067098822  
Facility Name: CYCLECHEM, INC.  
Mailing Name: CUMBERLAND FARMS #4018  
Mailing Address: 777 DEDHAM ST  
Mailing City,St,Zip: CANTON, MA 02021  
Contact Phone: 7818284900  
Contact Name: DONNA POLLEYS  
Trans1: NYD980761191  
T1 Name: ENVIRONMENTAL PRODUCTS & SERVICES INC  
Manifest Transporter City/State: SYRACUSE NY  
Dot Description: RQ WASTE SOLIDS CONTAINING FLAMMABLE LIQUID NOS 9 ) 4.1.UN3175 PGII  
Additional Dot: Not reported  
Waste: D001:D018  
Quantity: 900.00  
Unit: P  
Date Shipped: 07/31/2007  
Facility City: LEWISBERRY  
Facility State: PA  
Fac Date: 08/24/2007  
TIER 2:  
Report Year: Not reported  
Facility Name: CUMBERLAND FARMS INC.  
Facility Id: FACW15EU0001000001250  
Facility Dept: STORE # 8018  
Date Signed: Not reported  
Modification Date: Not reported  
Fee Total: Not reported  
Number Employees: Not reported
CUMBERLAND FARMS #8018 (Continued)

Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: CHITTENDEN
Mail Address: Not reported
Mail City,St,Zip: Not reported
Mail Country: Not reported
Lat/Long: Not reported
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: Not reported
Chem Same As Last Yr: 969
Notes: Not reported
Validation Report: Not reported

Report Year: 2006
Facility Name: CUMBERLAND FARMS #8018
Facility Id: FATR20064ZM53R0AG9B3
Facility Dept: Burlington #8018
Date Signed: 2/23/2007
Modification Date: 05/29/07
Fee Total: Not reported
Number Employees: 0
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 777 Dedham St.
Mail City,St,Zip: Canton, MA 02021
Mail Country: USA
Lat/Long: Not reported
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: James S. Wojtas, Safety Manager
Chem Same As Last Yr: Not reported
Notes: Not reported
Validation Report: Not reported

Report Year: 2007
Facility Name: CUMBERLAND FARMS #8018
Facility Id: FATR20074ZM53R0AG9B3
Facility Dept: Burlington #8018
Date Signed: 2/25/2008
Modification Date: 5/22/2008
Fee Total: Not reported
Number Employees: Not reported
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 777 Dedham St.
Mail City,St,Zip: Canton, MA 02021
Mail Country: USA
Lat/Long: Not reported
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: James S. Wojtas, Safety Manager
Chem Same As Last Yr: Not reported
Notes: Not reported
Validation Report: Not reported
CUMBERLAND FARMS #8018 (Continued)

Report Year: 2008
Facility Name: CUMBERLAND FARMS #8018
Facility Id: FATR200086C22DC08F0RL
Facility Dept: Not reported
Date Signed: 2/23/2009
Modification Date: 5/14/2009
Fee Total: Not reported
Number Employees: Not reported
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: Not reported
Mail City,St,Zip: Not reported
Mail Country: Not reported
Lat/Long: Not reported
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: John S. Wojtas/ Safety Manager
Chem Same As Last Yr: Not reported
Notes: Not reported
Validation Report: Not reported

Report Year: 2009
Facility Name: CUMBERLAND FARMS #8018
Facility Id: FATR200086C22DC08F0RL
Facility Dept: Not reported
Date Signed: 2/23/2010
Modification Date: 4/22/2010
Fee Total: Not reported
Number Employees: Not reported
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 100 Crossing Boulevard
Mail City,St,Zip: Framingham, MA 01702
Mail Country: USA
Lat/Long: 44.46080 / -73.21506
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: John S. Wojtas/Safety Manager
Chem Same As Last Yr: Not reported
Notes: Not reported
Validation Report: Not reported

Report Year: 2010
Facility Name: CUMBERLAND FARMS #8018
Facility Id: FATR20106C22DC08F0RL
Facility Dept: Not reported
Date Signed: Not reported
Modification Date: 4/7/2011
Fee Total: Not reported
Number Employees: Not reported
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: Not reported
Mail City,St,Zip: Not reported
### CUMBERLAND FARMS #8018 (Continued)

- **Mail Country:** Not reported
- **Lat/Long:** 44.46097 / -73.21455
- **Lat/Long Location Description:** Not reported
- **Lat Long Method:** Not reported
- **Submitted By:** John S. Wojtas/ Safety Manager
- **Chem Same As Last Yr:** Not reported
- **Notes:** Not reported
- **Validation Report:** Not reported

**Chem Inventory:**
- **Facility ID:** FATR20064ZM53R0AG9B3
- **Chem Inv Record ID:** CVTR20064ZM5HE0AV3TC
- **Chemical Name:** FUELS, GASOLINE
- **CAS NUMBER:** 8006-61-9
- **EHS Chemical:** Not reported
- **Reported Year:** 2006
- **Last Modified:** 03/08/07
- **Avg Amount:** 0
- **Days On Site:** 365
- **Max Amount:** 0
- **Max Amt Container:** 0
- **Chem Same As Last Yr:** Not reported
- **Chronic:** True
- **Acute:** True
- **Fire:** True
- **Gas:** Not reported
- **Liquid:** True
- **Mixture:** Not reported
- **Pressure:** Not reported
- **Pure:** True
- **Reactive:** Not reported
- **Solid:** Not reported
- **State Label Code:** VT2006
- **Trade Secret:** Not reported
CUMBERLAND FARMS #8018 (Continued)

Chemical Location:
Facility ID: FATR20064ZM53R0AG9B3
Chemical ID: CVTR20064ZM5HE0AV3TC
Reported Year: 2006
Location: See Tier 2
Amount: 0
Amount Unit: pounds
Type: Below ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 03/08/07

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: Not reported
Contact Mail City,St,Zip: Not reported
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: Bob Ramsden Area Sales Manager
Contact Last Modified: 8/19/2011

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 100 Crossing BLVD
Contact Mail City,St,Zip: Framingham, MA 03031
Contact Country: USA
Contact Type: Owner / Operator
Contact Name/Title: Cumberland Farms
Contact Last Modified: 10/27/2011

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 100 Crossing BLVD
Contact Mail City,St,Zip: Framingham, MA 01702
Contact Country: Not reported
Contact Type: Transporter
Contact Name/Title: Cumberland Farms-Carrier
Contact Last Modified: 2/23/2011

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 81 Mc Mullen RD
Contact Mail City,St,Zip: Miltom, VT 05468
Contact Country: Not reported
| Facility ID: | FATR20116C22DC08F0RL |
| Chemical ID: | CVTR20116C22K008SX3N |
| Reported Year: | 2011 |
| Location: | Outside next to store |
| Amount: | Not reported |
| Amount Unit: | pounds |
| Type: | Above ground tank |
| Pressure: | Greater than ambient pressure |
| Temperature: | Ambient temperature |
| Last Modified: | 2/23/2011 |

**Chem Inventory:**

| Facility ID: | FATR20116C22DC08F0RL |
| Chemical ID: | CVTR20116C22H008Q6D9 |
| Reported Year: | 2011 |
| Last Modified: | 3/15/2012 |
| Avg Amount: | Not reported |
| Days On Site: | 365 |
| Max Amount: | Not reported |
| Max Amt Container: | Not reported |
| Chem Same As Last Yr: | Not reported |
| Chronic: | True |
| Acute: | True |
| Fire: | True |
CUMBERLAND FARMS #8018 (Continued)

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- **Reported Year:** 2011
- **Contact EMail:** Not reported
- **Contact Mail Addr:** 81 Mc Mullen RD
- **Contact Mail City,St,Zip:** Miltom, VT 05468
- **Contact Country:** Not reported
- **Contact Type:** Transporter
- **Contact Name/Title:** NuCO2 LLC Emergency Contact Larry Robair
- **Contact Last Modified:** 2/23/2011

#### Contact:
- **Reported Year:** 2011
- **Contact EMail:** Not reported
- **Contact Mail Addr:** 100 Crossing BLVD
- **Contact Mail City,St,Zip:** Framingham, MA 03031
- **Contact Country:** USA
- **Contact Type:** Emergency Contact
- **Contact Name/Title:** Bob Ramsden Area Sales Manager
- **Contact Last Modified:** 8/19/2011

#### Contact:
- **Reported Year:** 2011
- **Contact EMail:** Not reported
- **Contact Mail Addr:** 100 Crossing BLVD
- **Contact Mail City,St,Zip:** Framingham, MA 01702
- **Contact Country:** Not reported
- **Contact Type:** Emergency Contact
- **Contact Name/Title:** Christopher Brigham Store Manager
- **Contact Last Modified:** 10/27/2011

#### Contact:
- **Reported Year:** 2011
- **Contact EMail:** Not reported
- **Contact Mail Addr:** 100 Crossing BLVD
- **Contact Mail City,St,Zip:** Framingham, MA 03031
- **Contact Country:** Not reported
- **Contact Type:** Transporter
- **Contact Name/Title:** Cumberland Farms-Carrier
- **Contact Last Modified:** 2/23/2011

#### Contact:
- **Reported Year:** 2011
- **Contact EMail:** Not reported
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- **Contact Mail City,St,Zip:** Miltom, VT 05468
- **Contact Country:** Not reported
- **Contact Type:** Transporter
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**CUMBERLAND FARMS #8018 (Continued)**

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**Chem Inventory:**

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<td>Chemical Name:</td>
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<td>Max Amount:</td>
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<tr>
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### CUMBERLAND FARMS #8018 (Continued)

**Chemical Location:**
- Facility ID: FATR20086C22DC08F0RL
- Chemical ID: CVTR20086C22H008Q6D9
- Reported Year: 2008
- Location: Parking Area
- Amount: Not reported
- Amount Unit: pounds
- Type: Below ground tank
- Pressure: Ambient pressure
- Temperature: Ambient temperature
- Last Modified: 2/24/2009

**Contact:**
- Reported Year: 2011
- Contact EMail: Not reported
- Contact Mail Addr: Not reported
- Contact Mail City,St,Zip: Not reported
- Contact Country: USA
- Contact Type: Emergency Contact
- Contact Name/Title: Bob Ramsden Area Sales Manager
- Contact Last Modified: 8/19/2011

**Contact:**
- Reported Year: 2011
- Contact EMail: Not reported
- Contact Mail Addr: 100 Crossing BLVD
- Contact Mail City,St,Zip: Framingham, MA 03031
- Contact Country: USA
- Contact Type: Owner / Operator
- Contact Name/Title: Cumberland Farms
- Contact Last Modified: 10/27/2011

**Contact:**
- Reported Year: 2011
- Contact EMail: Not reported
- Contact Mail Addr: Not reported
- Contact Mail City,St,Zip: Not reported
- Contact Country: Not reported
- Contact Type: Emergency Contact
- Contact Name/Title: Christopher Brigham Store Manager
- Contact Last Modified: 2/23/2011

**Contact:**
- Reported Year: 2011
- Contact EMail: Not reported
- Contact Mail Addr: 100 Crossing BLVD
- Contact Mail City,St,Zip: Framingham, MA 01702
- Contact Country: Not reported
- Contact Type: Transporter
- Contact Name/Title: Cumberland Farms-Carrier
CUMBERLAND FARMS #8018 (Continued) S107777898

Contact Last Modified: 2/23/2011

Contact:
  Reported Year: 2011
  Contact EMail: Not reported
  Contact Mail Addr: 81 Mc Mullen RD
  Contact Mail City,St,Zip: Miltom, VT 05468
  Contact Country: Not reported
  Contact Type: Transporter
  Contact Name/Title: NuCO2 LLC Emergency Contact Larry Robair
  Contact Last Modified: 2/23/2011

Facility Info:
  Id: 5411
  Id Type: SIC
  Description: GROCERY STORES
  Last Modified: 3/8/2007

Facility Info:
  Id: 001009828
  Id Type: Dun & Bradstreet
  Description: Not reported
  Last Modified: 3/8/2007

Chem Inventory:
  Facility ID: FATR20074ZM53R0AG9B3
  Chem Inv Record ID: CVTR20074ZM5HE0AV3TC
  Chemical Name: FUELS, GASOLINE
  CAS NUMBER: 8006-61-9
  EHS Chemical: Not reported
  Reported Year: 2007
  Last Modified: 3/5/2008
  Avg Amount: Not reported
  Days On Site: 365
  Max Amount: Not reported
  Max Amt Container: Not reported
  Chem Same As Last Yr: Not reported
  Chronic: True
  Acute: True
  Fire: True
  Gaz: Not reported
  Liquid: True
  Mixture: Not reported
  Pressure: Not reported
  Pure: True
  Reactive: Not reported
  Solid: Not reported
  State Label Code: VT2007
  Trade Secret: Not reported

Chemical Location:
  Facility ID: FATR20074ZM53R0AG9B3
  Chemical ID: CVTR20074ZM5HE0AV3TC
  Reported Year: 2007
  Location: See Tier 2
  Amount: Not reported
  Amount Unit: pounds
  Type: Below ground tank
  Pressure: Ambient pressure
CUMBERLAND FARMS #8018 (Continued)

Temperature: Ambient temperature
Last Modified: 3/8/2007

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: Not reported
Contact Mail City,St,Zip: Not reported
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: Bob Ramsden Area Sales Manager
Contact Last Modified: 8/19/2011

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 100 Crossing BLVD
Contact Mail City,St,Zip: Framingham, MA 03031
Contact Country: USA
Contact Type: Owner / Operator
Contact Name/Title: Cumberland Farms
Contact Last Modified: 10/27/2011

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 100 Crossing BLVD
Contact Mail City,St,Zip: Framingham, MA 01702
Contact Country: Not reported
Contact Type: Emergency Contact
Contact Name/Title: Christopher Brigham Store Manager
Contact Last Modified: 2/23/2011

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 81 Mc Mullen RD
Contact Mail City,St,Zip: Milton, VT 05468
Contact Country: Not reported
Contact Type: Transporter
Contact Name/Title: Cumberland Farms-Carrier
Contact Last Modified: 2/23/2011

Chem Inventory:
Facility ID: FATR20106C22DC08F0RL
Chem Inv Record ID: CVTR20106C22K008SX3N
Chemical Name: Carbon Dioxide
CAS NUMBER: 124-38-9
EHS Chemical: Not reported
### CUMBERLAND FARMS #8018 (Continued)

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CUMBERLAND FARMS #8018 (Continued)  S10777898

Chemical Location:

Facility ID: FATR20106C22DC08F0RL
Chemical ID: CVTR20106C22H008Q6D9
Reported Year: 2010
Location: Parking Area
Amount: Not reported
Amount Unit: pounds
Type: Below ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/23/2011

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: Not reported
Contact Mail City,St,Zip: Not reported
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: Bob Ramsden Area Sales Manager
Contact Last Modified: 8/19/2011

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 100 Crossing BLVD
Contact Mail City,St,Zip: Framingham, MA 03031
Contact Country: USA
Contact Type: Owner / Operator
Contact Name/Title: Cumberland Farms
Contact Last Modified: 10/27/2011

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: Not reported
Contact Mail City,St,Zip: Not reported
Contact Country: Not reported
Contact Type: Emergency Contact
Contact Name/Title: Christopher Brigham Store Manager
Contact Last Modified: 2/23/2011

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 100 Crossing BLVD
Contact Mail City,St,Zip: Framingham, MA 01702
Contact Country: Not reported
Contact Type: Transporter
Contact Name/Title: Cumberland Farms-Carrier
Contact Last Modified: 2/23/2011

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 81 Mc Mullen RD
Contact Mail City,St,Zip: Milton, VT 05468
Contact Country: Not reported
### CUMBERLAND FARMS #8018 (Continued)

**Chem Inventory:**
- **Facility ID:** FATR20096C22DC08F0RL
- **Chem Inv Record ID:** CVTR20096C22K008SX3N
- **Chemical Name:** Carbon Dioxide
- **CAS NUMBER:** 124-38-9
- **EHS Chemical:** Not reported
- ** Reported Year:** 2009
- **Last Modified:** 3/17/2010
- **Avg Amount:** Not reported
- **Days On Site:** 365
- ** Max Amount:** Not reported
- ** Max Amt Container:** Not reported
- **Chem Same As Last Yr:** Not reported
- ** Chronic:** Not reported
- **Acute:** Not reported
- **Fire:** Not reported
- **Gas:** True
- **Liquid:** Not reported
- **Mixture:** Not reported
- **Pressure:** True
- **Pure:** True
- **Reactive:** Not reported
- **Solid:** Not reported
- **State Label Code:** VT2009
- **Trade Secret:** Not reported

**Chemical Location:**
- **Facility ID:** FATR20096C22DC08F0RL
- **Chemical ID:** CVTR20096C22K008SX3N
- **Reported Year:** 2009
- **Location:** Outside next to store
- **Amount:** Not reported
- **Amount Unit:** pounds
- **Type:** Above ground tank
- **Pressure:** Greater than ambient pressure
- **Temperature:** Ambient temperature
- **Last Modified:** 2/24/2009

**Chem Inventory:**
- **Facility ID:** FATR20096C22DC08F0RL
- **Chem Inv Record ID:** CVTR20096C22H008Q6D9
- **Chemical Name:** Gasoline
- **CAS NUMBER:** 8006-61-9
- **EHS Chemical:** Not reported
- **Reported Year:** 2009
- **Last Modified:** 3/17/2010
- **Avg Amount:** Not reported
- **Days On Site:** 365
- **Max Amount:** Not reported
- **Max Amt Container:** Not reported
- **Chem Same As Last Yr:** Not reported
- **Chronic:** True
- **Acute:** True
- **Fire:** True
CUMBERLAND FARMS #8018 (Continued)  S107777898

Chemical Location:
- Facility ID: FATR20096C22DC08F0RL
- Chemical ID: CVTR20096C22H008Q6D9
- Reported Year: 2009
- Location: Parking Area
- Amount: Not reported
- Amount Unit: pounds
- Type: Below ground tank
- Pressure: Ambient pressure
- Temperature: Ambient temperature
- Last Modified: 2/24/2009

Contact: 2011
- Contact EMail: Not reported
- Contact Mail Addr: Not reported
- Contact Mail City,St,Zip: Not reported
- Contact Country: USA
- Contact Type: Emergency Contact
- Contact Name/Title: Bob Ramsden Area Sales Manager
- Contact Last Modified: 8/19/2011

Contact: 2011
- Contact EMail: Not reported
- Contact Mail Addr: 100 Crossing BLVD
- Contact Mail City,St,Zip: Framingham, MA 03031
- Contact Country: USA
- Contact Type: Owner / Operator
- Contact Name/Title: Cumberland Farms
- Contact Last Modified: 10/27/2011

Contact: 2011
- Contact EMail: Not reported
- Contact Mail Addr: Not reported
- Contact Mail City,St,Zip: Not reported
- Contact Country: Not reported
- Contact Type: Emergency Contact
- Contact Name/Title: Christopher Brigham Store Manager
- Contact Last Modified: 2/23/2011

Contact: 2011
- Contact EMail: Not reported
- Contact Mail Addr: 100 Crossing BLVD
- Contact Mail City,St,Zip: Framingham, MA 01702
- Contact Country: Not reported
- Contact Type: Transporter

Gas: Not reported
Liquid: True
Mixture: Not reported
Pressure: Not reported
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2009
Trade Secret: Not reported
CUMBERLAND FARMS #8018 (Continued)

Contact Name/Title: Cumberland Farms-Carrier
Contact Last Modified: 2/23/2011

Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 81 Mc Mullen RD
Contact Mail City,St,Zip: Miltom, VT 05468
Contact Country: Not reported
Contact Type: Transporter
Contact Name/Title: NuCO2 LLC Emergency Contact Larry Robair
Contact Last Modified: 2/23/2011

F31 BELL AIRCRAFT DUMP (FORMER) SEMS 1000297640
NE LAKESIDE AVENUE VTD981215775
1/8-1/4 BURLINGTON, VT 05401
0.210 mi. 1111 ft. Site 1 of 2 in cluster F

Following information was gathered from the prior CERCLIS update completed in 10/2013:

Site ID: 0101502
EPA ID: VTD981215775
Facility County: CHITTENDEN
Short Name: BELL AIRCRAFT DUMP (FORMER)
Congressional District: 01
IFMS ID: Not reported
SMSA Number: 1305
USGC Hydro Unit: 02010003
Federal Facility: Not a Federal Facility
DMNSN Number: 0.00000
Site Orphan Flag: N
RCRA ID: Not reported
USGS Quadrangle: Not reported
Site Init By Prog: Not reported
NFRAP Flag: Not reported
Parent ID: 0101479
RST Code: Not reported
EPA Region: 01
Classification: Not reported
Site Settings Code: Not reported
NPL Status: Site is Part of NPL Site
DMNSN Unit Code: Not reported
RBRA Code: Not reported
RRResp Fed Agency Code: Not reported
Non NPL Status: Not reported
Non NPL Status Date: / / / 
Site Fips Code: 50007
CC Concurrence Date: / / / 
CC Concurrence FY: Not reported
Alias EPA ID: Not reported
Site FUDS Flag: Not reported
BELL AIRCRAFT DUMP (FORMER) (Continued)

CERCLIS Site Contact Name(s):
Contact ID: 1270095.00000
Contact Name: Martha Bosworth
Contact Tel: (617) 918-1407
Contact Title: Site Assessment Manager (SAM)
Contact Email: bosworth.martha@epamail.epa.gov

CERCLIS Site Alias Name(s):
Alias ID: 101
Alias Name: FORMER BELL AIRCRAFT DUMP
Alias Address: Not reported
Alias Comments: CHITTENDEN, VT
Site Description: Not reported

CERCLIS Assessment History:

Action Code: 001
Action: DISCOVERY
Date Started: / / 
Date Completed: 09/26/86
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: State, Fund Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: PRELIMINARY ASSESSMENT
Date Started: 09/01/86
Date Completed: 10/03/86
Priority Level: Higher priority for further assessment
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: SITE INSPECTION
Date Started: / / 
Date Completed: 05/18/88
Priority Level: Addressed as part of an existing NPL site
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported
| Field                        | Value
|------------------------------|------------------------------------------------|
| Site Code                    | 2
| Facility ID                  | 9990395
| Facility Status              | PULLED
| Sites Id                     | Not reported
| Pin                          | Not reported
| Permit Expires               | Not reported
| Fee Status                   | Not reported
| Tank Id                      | 6011
| Tank Status                  | PULLED
| Tank Protect                 | Not reported
| Year Removed                 | 1993
| Capacity (Gal)               | 1000
| Category One                 | UST
| CP Test                      | Not reported
| Release Monitor              | Not reported
| Condition                    | POOR
| Date Reference               | Not reported
| Compartment ID               | 6004
| Compartment Label            | A
| Substance                    | Fuel Oil #2 or #4
| Spill                        | Not reported
| Overfill                     | Not reported
| Pipe Seq                     | 1
| Pipe Type                    | DEFAULT
| Pipe Installation Year       | Not reported
| Pipe Protection              | Not reported
| CP Pipe Test                 | Not reported

**UST Category One:** 1000

**UST:**

**Tank Data:**

**Compartment:**

**Piping:**
## Map Findings

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<td>Database(s)</td>
<td></td>
</tr>
<tr>
<td>EPA ID Number</td>
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</table>

### GOSS TIRE, INC. (Continued)

- **Pipe Monitor 1:** Not reported
- **Pipe Monitor 1 Test:** Not reported
- **Pipe Monitor 2:** Not reported
- **Pipe Monitor 2 Tested Date:** Not reported
- **Pump Type:** Not reported

### Tank Data:

- **Tank ID:** 6012
- **Tank Status:** PULLED
- **Tank Label:** -1-26
- **Tank Protect:** Not reported
- **Year Removed:** 1993
- **Capacity (Gal):** 2000
- **Category One:** UST
- **CP Test:** Not reported
- **Release Monitor:** Not reported
- **Condition:** GOOD
- **Date Reference:** Not reported

### Compartment:

- **Comp Id:** 6005
- **Compartment Label:** A
- **Substance:** Lube Oil
- **Spill:** Not reported
- **Overfill:** Not reported

### Piping:

- **Pipe Seq:** 1
- **Pipe Type:** DEFAULT
- **Pipe Installation Year:** Not reported
- **Pipe Protection:** Not reported
- **CP Pipe Test:** Not reported
- **Pipe Monitor 1:** Not reported
- **Pipe Monitor 1 Test:** Not reported
- **Pipe Monitor 2:** Not reported
- **Pipe Monitor 2 Tested Date:** Not reported
- **Pump Type:** Not reported

---

### Pomerleau Former A Brown Auto Site

- **VT MANIFEST:** S108984975
- **N/A**

### VT MANIFEST:

- **Manifest ID:** 005085685FLE
- **EPA Id:** VTR000013383
- **Facility Id:** NYS000115733
- **Facility Name:** ENVIRONMENTAL PROD & SVCS OF VERMONT INC
- **Mailing Name:** ANTONIO B POMERLEAU LLC
- **Mailing Address:** 69 COLLEGE ST
- **Mailing City, St, Zip:** BURLINGTON, VT 05401
- **Contact Phone:** 8028838210
- **Contact Name:** STEVE PLOESSER
- **Trans1:** NYS000115733
- **T1 Name:** ENVIRONMENTAL PROD & SVCS OF VERMONT INC

---

**Note:** This page contains information from a MAP FINDINGS report, including details about the GOSS TIRE, INC. site, tank data, compartment details, and piping information. It also includes a VT MANIFEST record for the Pomerleau Former A Brown Auto Site.
POMERLEAU FORMER A BROWN AUTO SITE (Continued)

Manifest Transporter City/State: SYRACUSE NY
Dot Description: RQ NA 1993 WASTE FUEL OIL NO 2 MIXTURE 3 PGIII
Additional Dot: Not reported
Waste: D001
Quantity: 50.00
Unit: G
Date Shipped: 01/28/2013
Facility City: SYRACUSE
Facility State: NY
Fac Date: 02/04/2013

Manifest ID: 000163537FLE
EPA Id: VTR000013383
Facility Id: NYD9869718777
Facility Name: ALBANY NEW YORK TERMINAL ANYT
Mailing Name: POMERLEAU REAL ESTATE
Mailing Address: 69 COLLEGE ST
Mailing City,St,Zip: BURLINGTON, VT 05401
Contact Phone: 8028638210
Contact Name: STEVE PLOESSER
Trans1: VTR000500090
T1 Name: ENVIRONMENTAL PRODUCTS & SVCS OF VT INC

Manifest Transporter City/State: BURLINGTON VT
Dot Description: WASTE NON-RCRA LIQUID NOS ( #2 FUEL OIL TANK BOTTOMS)
Additional Dot: Not reported
Waste: VT02
Quantity: 40.00
Unit: G
Date Shipped: 06/13/2007
Facility City: ALBANY
Facility State: NY
Fac Date: 06/14/2007

Manifest ID: 005085734FLE
EPA Id: VTR000013383
Facility Id: NYR000115733
Facility Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
Mailing Name: ANTONIO B POMERLEAU LLC
Mailing Address: 69 COLLEGE ST
Mailing City,St,Zip: BURLINGTON, VT 05401
Contact Phone: 8028638210
Contact Name: STEVE PLOESSER
Trans1: NYR000115733
T1 Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC

Manifest Transporter City/State: SYRACUSE NY
Dot Description: RQ NA1993 WASTE FUEL OIL NO 2 MIXTURE 3 PGIII
Additional Dot: Not reported
Waste: D001
Quantity: 50.00
Unit: G
Date Shipped: 02/27/2013
Facility City: SYRACUSE
Facility State: NY
Fac Date: 03/01/2013
### Site 10 of 10 in cluster D

**RCRA-CESQG:** FINDS

**EPA ID:** ECHO

**Date form received by agency:** 06/21/2007

**Facility name:** Not reported

**Facility address:** 660 PINE ST BURLINGTON, VT 05401

**EPA ID:** VTR000013383

**Mailing address:** COLLEGE ST BURLINGTON, VT 05401

**Contact:** STEVE PLOESSER

**Contact address:** COLLEGE ST BURLINGTON, VT 05401

**Contact country:** US

**Contact telephone:** (802) 863-8210

**Contact email:** Not reported

**EPA Region:** Not reported

**Classification:** Conditionally Exempt Small Quantity Generator

**Description:** Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

**Owner/Operator Summary:**

- **Owner/operator name:** ABRAHAM BROWN MICHAEL P GIANNACCINI SR
- **Owner/operator address:** 92 SCHOOL ST ENOSBURG FALLS, VT 05450
- **Owner/operator country:** US
- **Owner/operator telephone:** (802) 933-2315
- **Legal status:** Private
- **Owner/Operator Type:** Owner
- **Owner/Op start date:** 01/01/1776
- **Owner/Op end date:** 06/21/2007

- **Owner/operator name:** ANTONIO POMERLEAU LLC
- **Owner/operator address:** Not reported
- **Owner/operator country:** US
- **Owner/operator telephone:** (802) 863-8210
- **Legal status:** Private
- **Owner/Operator Type:** Owner
- **Owner/Op start date:** 06/21/2007
- **Owner/Op end date:** Not reported
(Continued)

Handler Activities Summary:

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

- Waste code: VT02
- Waste name: Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)

Historical Generators:

Date form received by agency: 06/01/2007
Site name: POMERLEAU FORMER A BROWN AUTO SITE
Classification: Conditionally Exempt Small Quantity Generator

- Waste code: VT02
- Waste name: Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)

Date form received by agency: 05/19/1999
Site name: E & J ENTERPRISES INC DBA A BROWN AUTO
Classification: Not a generator, verified

- Waste code: VT02
- Waste name: Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)

- Waste code: VT08
- Waste name: Waste ethylene glycol based coolants, antifreezes and solutions containing greater than 700 ppm of ethylene glycol

Violation Status: No violations found

FINDS:

Registry ID: 110005298926
(Continued)

Environmental Interest/Information System

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

Click this hyperlink while viewing on your computer to access additional FINDS detail in the EDR Site Report.

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<th>ECHO:</th>
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<tbody>
<tr>
<td>Envid: 1001490179</td>
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<tr>
<td>Registry ID: 110005298926</td>
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<tr>
<td>DFR URL: <a href="http://echo.epa.gov/detailed-facility-report?fid=110005298926">http://echo.epa.gov/detailed-facility-report?fid=110005298926</a></td>
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<table>
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<tr>
<td>1/8-1/4</td>
</tr>
<tr>
<td>683 PINE ST</td>
</tr>
<tr>
<td>BURLINGTON, VT 05401</td>
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<tr>
<td>0.219 mi.</td>
</tr>
<tr>
<td>1158 ft.</td>
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<tr>
<td>Site 2 of 13 in cluster G</td>
</tr>
</tbody>
</table>

| Relative: Actual: |
|---|---|
| Lower | 113 ft. |

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<td>Date form received by agency: 10/06/2003</td>
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<tr>
<td>Facility name: Not reported</td>
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<tr>
<td>Facility address: 683 PINE ST BURLINGTON, VT 05401</td>
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<tr>
<td>EPA ID: VTR000508747</td>
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<tr>
<td>Mailing address: PINE ST BURLINGTON, VT 05401</td>
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<tr>
<td>Contact: TJ LASH</td>
</tr>
<tr>
<td>Contact address: PINE ST BURLINGTON, VT 05401</td>
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<td>Contact country: Not reported</td>
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<tr>
<td>Contact telephone: (802) 658-0133</td>
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<td>Contact email: Not reported</td>
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<tr>
<td>EPA Region: Not reported</td>
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<tr>
<td>Land type: Private</td>
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<tr>
<td>Classification: Conditionally Exempt Small Quantity Generator</td>
</tr>
<tr>
<td>Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste</td>
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<table>
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<th>Owner/Operator Summary:</th>
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<tbody>
<tr>
<td>Owner/operator name: SHIRLEY ROSSETTI</td>
</tr>
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</table>
TRICHLORETHYLENE. Waste name: D040. Waste code:
TETRACHLOROETHYLENE. Waste name: D039. Waste code:
BENZENE. Waste name: D018. Waste code:
IGNITABLE WASTE. Waste name: D001. Waste code:

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

. Waste code: D001
. Waste name: IGNITABLE WASTE
. Waste code: D018
. Waste name: BENZENE
. Waste code: D039
. Waste name: TETRACHLOROETHYLENE
. Waste code: D040
. Waste name: TRICHLORETHYLENE
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<td>State Statute or Regulation</td>
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<tr>
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Facility Has Received Notices of Violations:

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<thead>
<tr>
<th>Regulation violated:</th>
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<tbody>
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<td>Area of violation:</td>
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Evaluation Action Summary:

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<td>Area of violation:</td>
<td>State Statute or Regulation</td>
</tr>
<tr>
<td>Date achieved compliance:</td>
<td>01/21/2014</td>
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<tr>
<td>Evaluation lead agency:</td>
<td>State</td>
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</table>
(Continued)

Evaluation date: 12/04/2013
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Listing - General
Date achieved compliance: 01/03/2014
Evaluation lead agency: State

Evaluation date: 12/04/2013
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Used Oil - Generators
Date achieved compliance: 01/03/2014
Evaluation lead agency: State

G36
NORTHERN TOYOTALIFT INC
683 PINE ST
BURLINGTON, VT  5401
VT MANIFEST
S118369857
N/A

Relative: Lower
Actual: 113 ft.

VT MANIFEST:
Manifest ID: 002903092GBF
EPA Id: VTR000508747
Facility Id: VTR000517052
Facility Name: ENPRO SERVICES OF VERMONT; INC.
Mailing Name: NORTHERN TOYOTALIFT INC
Mailing Address: 683 PINE ST
Mailing City,St,Zip: BURLINGTON, VT 5401
Contact Phone: 8026580133
Contact Name: TJ LASH
Trans1: MAC300098399
T1 Name: ENPRO SERVICES INC
Manifest Transporter City/State: Not reported
Dot Description: STATE REGULATED OIL WASTE OILY SLUDGE SOLIDS
Additional Dot: Not reported
Waste: VT02
Quantity: 1500
Unit: P
Date Shipped: 08/13/2015
Facility City: WILLISTON
Facility State: VT
Fac Date: 08/14/2015

H37
TAMARACK AUTOMOTIVE
53 SEARS LANE
BURLINGTON, VT
VT SHWS
S106913415
VT LUST
N/A

Relative: Lower
Actual: 128 ft.

SHWS:
Facility ID: 941740
Source Type: Waste Oil
Priority: LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors
Staff: Linda Elliott
Closure Date: Not reported
Site Use: Business
site Status: Not reported
Contamination: Heating Oil, Other Petroleum, Waste Oil
Institutional Control: Not reported
TAMARACK AUTOMOTIVE (Continued)

S106913415

Record Last Update: 08/10/2016
Project Status: Sears Lane-Petroleum contamination from two underground storage tanks. Ongoing monitoring reveals declining contaminant plume. Annual site monitoring with next round June 2016.

Click here to access VT DEC Site:

LUST:
Facility ID: 941740
Source: UST-Heating Oil
Closure Date: Not reported
Priority: LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors
Staff: Linda Elliott
Source: UST-Heating Oil
Site Use: Business
Site Status: Not reported
Contamination: Heating Oil, Other Petroleum, Waste Oil
Institutional Control: Not reported
Record Last Update: 08/10/2016
Project Status: Sears Lane-Petroleum contamination from two underground storage tanks. Ongoing monitoring reveals declining contaminant plume. Annual site monitoring with next round June 2016.

Click here to access VT DEC Site:

G38
EMPIRE JANITORIAL
676 PINE STREET
BURLINGTON, VT 05401

NY MANIFEST
1009247597
N/A

Site 4 of 13 in cluster G

NY MANIFEST:
Country: USA
EPA ID: VTP000002312
Facility Status: Not reported
Location Address 1: 676 PINE STREET
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: BURLINGTON
Location State: VT
Location Zip: 05401
Location Zip 4: Not reported

NY MANIFEST:
EPA ID: VTP000002312
Mailing Name: EMPIRE JANITORIAL
Mailing Contact: EMPIRE JANITORIAL
Mailing Address 1: 676 PINE STREET
Mailing Address 2: Not reported
Mailing City: BURLINGTON
Mailing State: VT
Mailing Zip: 05401
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 8028625181
EMPIRE JANITORIAL (Continued)

NY MANIFEST:

Document ID: NYA8291241
Manifest Status: K
seq: Not reported
Year: 1989
Trans1 State ID: 000000000
Trans2 State ID: 000000000
Generator Ship Date: 07/26/1989
Trans1 Recv Date: 07/26/1989
Trans2 Recv Date: / /
TSD Site Recv Date: 07/27/1989
Part A Recv Date: 09/06/1989
Part B Recv Date: 08/04/1989
Generator EPA ID: VTP00002312
Trans1 EPA ID: VTD980672687
Trans2 EPA ID: Not reported
TSDF ID 1: NYD043815703
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Quantity: 00495
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 009
Container Type: DM - Metal drums, barrels
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100

G39 C & L REALTY CO. OR EMPIRE CORP
East
1/8-1/4
0.222 mi.
1170 ft.

Relative: Lower
Actual: 112 ft.

Site 5 of 13 in cluster G

UTS: UST
Facility:
Facility ID: 1110258
Facility Status: PULLED
Sites Id: Not reported
Pin: Not reported
Permitted To: Not reported

TC4974449.2s Page 301
C &amp; L REALTY CO. OR EMPIRE CORP (Continued)

Landowner: Not reported
Permit Expires: Not reported
Fee Status: Not reported
Tanks Pulled: 1
Site Code: Below standards
Removed: 1
Receipt: Not reported
Owner Name: C&amp;L Realty Company
Owner Person: Not reported
Owner Address: 676 Pine Street
Owner City,St,Zip: Burlington, VT 05401
Owner Telephone: Not reported
Operator Name: C&amp;L Realty Company
Operator Person: Not reported
Operator Address: 676 Pine Street
Operator City,St,Zip: Burlington, VT 05401
Operator Telephone: Not reported
Groundwater Monitoring Wells: Not reported
Vapor Monitoring Points: Not reported

Tank Data:
Tank ID: 2364
Tank Status: PULLED
Tank Label: 1-1
Tank Protect: Not reported
Year Removed: 1989
Capacity (Gal): 2250
Category One: UST
CP Test: Not reported
Release Monitor: Not reported
Condition: GOOD
Date Reference: Not reported

Compartment:
Comp Id: 2361
Compartment Label: A
Substance: Gasoline
Spill: Not reported
Overfill: Not reported

Piping:
Pipe Seq: 1
Pipe Type: DEFAULT
Pipe Installation Year: Not reported
Pipe Protection: Not reported
CP Pipe Test: Not reported
Pipe Monitor 1: Not reported
Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
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Pump Type: Not reported
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<tr>
<td>Owner Name:</td>
<td>Dave Flagg</td>
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<td>Owner Person:</td>
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<tr>
<td>Owner Address:</td>
<td>PO Box 1078</td>
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<tr>
<td>Owner City, St, Zip:</td>
<td>Jericho, VT 05465</td>
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<td>Operator Name:</td>
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<td>-1-1-R</td>
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<tr>
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<tr>
<td>Spill:</td>
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<tr>
<td>Overfill:</td>
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<tr>
<td>Pipe Seq:</td>
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<tr>
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<tr>
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</tr>
<tr>
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<td>Not reported</td>
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<tr>
<td>CP Pipe Test:</td>
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### CITY LINE CAR COMPANY (Continued)

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<td>Pipe Monitor 2</td>
<td>Not reported</td>
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<tr>
<td>Pipe Monitor 2 Tested Date</td>
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</table>

**Tank Data:**
- **Tank ID:** 3973
- **Tank Status:** PULLED
- **Tank Label:** -1-2-R
- **Tank Protect:** Not reported
- **Year Removed:** 1999
- **Capacity (Gal):** 1000
- **Category One:** UST
- **CP Test:** Not reported
- **Release Monitor:** Not reported
- **Condition:** GOOD
- **Date Reference:** N/A

**Compartment:**
- **Comp Id:** 3968
- **Compartment Label:** A
- **Substance:** Gasoline
- **Spill:** Not reported
- **Overfill:** Not reported

**Piping:**
- **Pipe Seq:** 1
- **Pipe Type:** DEFAULT
- **Pipe Installation Year:** Not reported
- **Pipe Protection:** Not reported
- **CP Pipe Test:** Not reported
- **Pipe Monitor 1:** Not reported
- **Pipe Monitor 1 Test:** Not reported
- **Pipe Monitor 2:** Not reported
- **Pipe Monitor 2 Tested Date:** Not reported
- **Pump Type:** Not reported

---

**H41**  **NABISCO BRANDS INC**  **VT UST**  **U003545062**

**SE**  **40 SEARS LANE**  **1/8-1/4**  **BURLINGTON, VT 05402**

**0.226 mi.**  **0.226 mi.**  **1195 ft.**  **Site 3 of 3 in cluster H**

**Relative:**  **Higher**  **UST:**

**Facility:**
- ** Facility ID:** 8640145
- ** Facility Status:** PULLED
- ** Sites Id:** Not reported
- ** Pin:** Not reported
- ** Permitted To:** Not reported
- ** Landowner:** Not reported
- ** Permit Expires:** Not reported
- ** Fee Status:** Not reported
- ** Tanks Pulled:** 1
- ** Site Code:** No contamination

---

TC4974449.2s  Page 304
**NABISCO BRANDS INC (Continued)**

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<td>Owner Name:</td>
<td>Kraft Foods North America Inc</td>
</tr>
<tr>
<td>Owner Person:</td>
<td>Richard F Pico</td>
</tr>
<tr>
<td>Owner Address:</td>
<td>Three Lakes Drive (NF-335)</td>
</tr>
<tr>
<td>Owner City,St,Zip:</td>
<td>Northfield, IL 60093</td>
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<tr>
<td>Owner Telephone:</td>
<td>Not reported</td>
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<tr>
<td>Operator Name:</td>
<td>Kraft Foods North America Inc</td>
</tr>
<tr>
<td>Operator Person:</td>
<td>Richard F Pico</td>
</tr>
<tr>
<td>Operator Address:</td>
<td>Three Lakes Drive (NF-335)</td>
</tr>
<tr>
<td>Operator City,St,Zip:</td>
<td>Northfield, IL 60093</td>
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<tr>
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<td>Vapor Monitoring Points:</td>
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**Tank Data:**

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<td>Year Removed:</td>
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**Piping:**

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<tr>
<td>Pipe Monitor 1:</td>
<td>Not reported</td>
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<tr>
<td>Pipe Monitor 1 Test:</td>
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<tr>
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<td>Pump Type:</td>
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</table>
MAYNARD AUTO (Continued)

Priority: SMAC - Site Management Activities Completed
Staff: Gerold Noyes
Source: UST-Heating Oil
Site Use: Business
Site Status: Not reported
Contamination: Not reported
Institutional Control: Not reported
Record Last Update: 09/04/2009
Project Status: UST removed. Contam found. Investigation completed. Minor impact to GW. VGES exceeded in tank pit moitor well. SMAC. Re-opened 10/2008 as 2008-3862 following removal of 2 abandoned USTs

Click here to access VT DEC Site:

G43 ESE FINDS
1/8-1/4 0.235 mi. 1241 ft.
Site 7 of 13 in cluster G
Relative: Lower
Actual: 119 ft.

RCRA NonGen / NLR: 1000207839
FINDS VTD982545428
ECHO

VT ENGINE SERVICE INC
696 PINE ST
BURLINGTON, VT 05401

EPA ID: VTD982545428
Mailing address: KRUPP DR
WILLISTON, VT 05495
Contact: RICHARD RENFREW
Contact address: KRUPP DR
WILLISTON, VT 05495
Contact country: US
Contact telephone: (802) 863-2326
Contact email: Not reported
EPA Region: Not reported
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: WESLEY RUSSEL
Owner/operator address: OWNERSTREET
OWNERCITY, VT 99999
Owner/operator country: Not reported
Owner/operator telephone: (802) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/1776
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
VT ENGINE SERVICE INC (Continued) 1000207839

On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/22/2002
Site name: VT ENGINE SERVICE INC
Classification: Not a generator, verified

Date form received by agency: 02/02/1988
Site name: VT ENGINE SERVICE INC
Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:
Registry ID: 110005295082

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

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000207839
Registry ID: 110005295082
DFR URL: http://echo.epa.gov/detailed-facility-report?id=110005295082

G44 MAYNARD AUTO SUPPLY VT UST U003732619
ESE 696 PINE STREET N/A
1/B-1/4 BURLINGTON, VT
0.235 mi.
1241 ft.
Site 8 of 13 in cluster G

Relative: Lower
Actual: 119 ft.

Facility:
Facility ID: 5559796
Facility Status: PULLED
Sites Id: 20083862
Pin: Not reported
Permitted To: Not reported
Landowner: Maynard Auto\Two Cedars LLC
Permit Expires: Not reported
### MAYNARD AUTO SUPPLY (Continued)

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<td>Owner Name</td>
<td>Maynard Auto\Two Cedars LLC</td>
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<tr>
<td>Owner Person</td>
<td>Brian Greenia</td>
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<tr>
<td>Owner Address</td>
<td>159 50 Cove Road</td>
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<td>Operator Name</td>
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**Tank Data:**

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<td>Release Monitor</td>
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<td>Condition</td>
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<tr>
<td>Date Reference</td>
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**Compartment:**

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**Piping:**

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</tr>
<tr>
<td>Pipe Installation Year</td>
<td>Not reported</td>
</tr>
<tr>
<td>Pipe Protection</td>
<td>Not reported</td>
</tr>
<tr>
<td>CP Pipe Test</td>
<td>Not reported</td>
</tr>
<tr>
<td>Pipe Monitor 1</td>
<td>Not reported</td>
</tr>
<tr>
<td>Pipe Monitor 1 Test</td>
<td>Not reported</td>
</tr>
<tr>
<td>Pipe Monitor 2</td>
<td>Not reported</td>
</tr>
<tr>
<td>Pipe Monitor 2 Tested Date</td>
<td>Not reported</td>
</tr>
<tr>
<td>Pump Type</td>
<td>Not reported</td>
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**Tank Data:**

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<th>Field</th>
<th>Value</th>
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<tbody>
<tr>
<td>Tank ID</td>
<td>16177</td>
</tr>
<tr>
<td>Tank Status</td>
<td>PULLED</td>
</tr>
<tr>
<td>Tank Label</td>
<td>1970-2</td>
</tr>
<tr>
<td>Tank Protect</td>
<td>Unprotected Steel</td>
</tr>
<tr>
<td>Year Removed</td>
<td>2008</td>
</tr>
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</table>
MAYNARD AUTO SUPPLY  (Continued)  U003732619

<table>
<thead>
<tr>
<th>Capacity (Gal):</th>
<th>4000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category One:</td>
<td>UST</td>
</tr>
<tr>
<td>CP Test:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Release Monitor:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Condition:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Date Reference:</td>
<td>Not reported</td>
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Compartmen:  Comp Id:  16406
| Substance: A  |
| Spill:        | Not reported |
| Overfill:     | Not reported |

Piping:  Pipe Seq:  1
| Pipe Type: DEFAULT |
| Pipe Installation Year: Not reported |
| Pipe Protection: Not reported |
| CP Pipe Test: Not reported |
| Pipe Monitor 1: Not reported |
| Pipe Monitor 1 Test: Not reported |
| Pipe Monitor 2: Not reported |
| Pipe Monitor 2 Tested Date: Not reported |
| Pump Type: Not reported |

Tank Data:  Tank ID:  4598
| Tank Status: PULLED |
| Tank Label: 1960-1-R |
| Tank Protect: Not reported |
| Year Removed: 2000 |
| Capacity (Gal): 500 |
| Category One: UST |
| CP Test: Not reported |
| Release Monitor: Not reported |
| Condition: GOOD |
| Date Reference: 6/14/2000 |

Compartmen:  Comp Id:  4593
| Substance: Gasoline |
| Spill:        | Not reported |
| Overfill:     | Not reported |

Piping:  Pipe Seq:  1
<p>| Pipe Type: DEFAULT |
| Pipe Installation Year: Not reported |
| Pipe Protection: Not reported |
| CP Pipe Test: Not reported |
| Pipe Monitor 1: Not reported |
| Pipe Monitor 1 Test: Not reported |
| Pipe Monitor 2: Not reported |
| Pipe Monitor 2 Tested Date: Not reported |
| Pump Type: Not reported |</p>
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<thead>
<tr>
<th>EDR ID Number</th>
<th>EPA ID Number</th>
<th>Database(s)</th>
<th>Site</th>
<th>Elevation</th>
<th>Relative:</th>
<th>Actual:</th>
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<tbody>
<tr>
<td>S113483247</td>
<td>N/A</td>
<td>VT LUST</td>
<td>696 PINE ST</td>
<td>1241 ft.</td>
<td>Site 9 of 13 in cluster G</td>
<td>119 ft.</td>
</tr>
<tr>
<td>1000206290</td>
<td>VTD002074896</td>
<td>US AIRS</td>
<td>701 PINE ST</td>
<td>1244 ft.</td>
<td>Site 10 of 13 in cluster G</td>
<td>118 ft.</td>
</tr>
</tbody>
</table>

**FROMMER MAYNARD AUTO SUPPLY**

**Address:** 696 PINE ST, BURLINGTON, VT

**Contact:** ALAN SCHILLHAMMER

**EPA ID:** VTD002074896

**Facility ID:** 20083862

**Source:** UST-Gasoline

**Closure Date:** 04/29/2010

**Priority:** SMAC - Site Management Activities Completed

**Staff:** Gerold Noyes

**Source:** UST-Gasoline

**Site Use:** Business

**Site Status:** Voluntary Action

**Contamination:** Gasoline

**Institutional Control:** Not reported

**Record Last Update:** 12/30/2013

**Project Status:** 2 abandoned UST’s removed. Former gas station, closed Site 20002774. Expressway. Confirmatory sample shows minimal impact to GW. SMAC

**Click here to access VT DEC Site:**

**FROMMER MAYNARD AUTO SUPPLY**

**Address:** 701 PINE ST, BURLINGTON, VT 05401

**Contact:** ALAN SCHILLHAMMER

**EPA ID:** VTD002074896

**Facility ID:** 20083862

**Source:** UST-Gasoline

**Closure Date:** 04/29/2010

**Priority:** SMAC - Site Management Activities Completed

**Staff:** Gerold Noyes

**Source:** UST-Gasoline

**Site Use:** Business

**Site Status:** Voluntary Action

**Contamination:** Gasoline

**Institutional Control:** Not reported

**Record Last Update:** 12/30/2013

**Project Status:** 2 abandoned UST’s removed. Former gas station, closed Site 20002774. Expressway. Confirmatory sample shows minimal impact to GW. SMAC
any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:
- Owner/operator name: QUEEN CITY PRINTERS INC
- Owner/operator address: Not reported
- Owner/operator country: Not reported
- Owner/operator telephone: Not reported
- Legal status: Private
- Owner/Operator Type: Operator
- Owner/Op start date: 01/01/1955
- Owner/Op end date: Not reported

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

- Waste code: VT02
- Waste name: Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)

Historical Generators:
- Date form received by agency: 06/02/2011
- Site name: QUEEN CITY PRINTERS INC
- Classification: Small Quantity Generator
- Waste code: VT02
- Waste name: Waste containing greater than 5% by weight petroleum distillates with
Facility Has Received Notices of Violations:

<table>
<thead>
<tr>
<th>Date form received by agency</th>
<th>Site name</th>
<th>Classification</th>
<th>Waste name</th>
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</thead>
<tbody>
<tr>
<td>05/20/2010</td>
<td>QUEEN CITY PRINTERS INC</td>
<td>Small Quantity Generator</td>
<td>Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)</td>
</tr>
<tr>
<td>04/21/2009</td>
<td>QUEEN CITY PRINTERS INC</td>
<td>Small Quantity Generator</td>
<td>Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)</td>
</tr>
<tr>
<td>11/21/2008</td>
<td>QUEEN CITY PRINTERS</td>
<td>Conditionally Exempt Small Quantity Generator</td>
<td>Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)</td>
</tr>
<tr>
<td>02/12/2008</td>
<td>QUEEN CITY PRINTERS INC</td>
<td>Small Quantity Generator</td>
<td>Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)</td>
</tr>
<tr>
<td>05/28/1986</td>
<td>QUEEN CITY PRINTERS INC</td>
<td>Small Quantity Generator</td>
<td>Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)</td>
</tr>
<tr>
<td>Proposed penalty amount:</td>
<td>Not reported</td>
<td></td>
<td></td>
</tr>
<tr>
<td>-------------------------</td>
<td>--------------</td>
<td></td>
<td></td>
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<tr>
<td>Final penalty amount:</td>
<td>Not reported</td>
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<tr>
<td>Paid penalty amount:</td>
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<table>
<thead>
<tr>
<th>Evaluation Action Summary:</th>
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<tbody>
<tr>
<td><strong>Evaluation date:</strong></td>
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<tr>
<td><strong>Evaluation:</strong></td>
</tr>
<tr>
<td><strong>Area of violation:</strong></td>
</tr>
<tr>
<td><strong>Date achieved compliance:</strong></td>
</tr>
<tr>
<td><strong>Evaluation lead agency:</strong></td>
</tr>
</tbody>
</table>

| Evaluation date:          | 03/02/1990   |
| Evaluation:               | COMPLIANCE EVALUATION INSPECTION ON-SITE |
| Area of violation:        | Not reported |
| Date achieved compliance: | Not reported |
| Evaluation lead agency:   | State       |

| Evaluation date:          | 01/26/1989   |
| Evaluation:               | COMPLIANCE EVALUATION INSPECTION ON-SITE |
| Area of violation:        | Not reported |
| Date achieved compliance: | Not reported |
| Evaluation lead agency:   | State       |

| Evaluation date:          | 02/26/1988   |
| Evaluation:               | COMPLIANCE EVALUATION INSPECTION ON-SITE |
| Area of violation:        | Not reported |
| Date achieved compliance: | Not reported |
| Evaluation lead agency:   | State       |

| Evaluation date:          | 05/26/1987   |
| Evaluation:               | COMPLIANCE SCHEDULE EVALUATION |
| Area of violation:        | Not reported |
| Date achieved compliance: | Not reported |
| Evaluation lead agency:   | State       |

| Evaluation date:          | 02/10/1987   |
| Evaluation:               | COMPLIANCE EVALUATION INSPECTION ON-SITE |
| Area of violation:        | Generators - General |
| Date achieved compliance: | 05/26/1987   |
| Evaluation lead agency:   | State       |
### MAP FINDINGS

<table>
<thead>
<tr>
<th>EDR ID Number</th>
<th>EPA ID Number</th>
<th>Database(s)</th>
<th>Site</th>
<th>Elevation</th>
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<tbody>
<tr>
<td>1000206290</td>
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#### FINDS:

<table>
<thead>
<tr>
<th>Registry ID</th>
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**Environmental Interest/Information System**

AFS (Aerometric Information Retrieval System) Facility Subsystem replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

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

**AIR MINOR**

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

**ECHO:**

<table>
<thead>
<tr>
<th>Envid:</th>
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</thead>
<tbody>
<tr>
<td>Registry ID:</td>
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<tr>
<td>DFR URL:</td>
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**NY MANIFEST:**

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<tbody>
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<tr>
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<td>Location Address 1:</td>
<td>701 PINE STREET</td>
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<tr>
<td>Code:</td>
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<td>Location Address 2:</td>
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<tr>
<td>Location City:</td>
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<td>NY MANIFEST:</td>
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<td>Mailing Contact:</td>
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<td>701 PINE STREET</td>
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<td>Mailing City:</td>
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<td>Mailing State:</td>
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<td>Trans1 State ID:</td>
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<td>Generator Ship Date:</td>
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<td>TSD Site Recv Date:</td>
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<td>Part A Recv Date:</td>
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</tr>
<tr>
<td>Quantity:</td>
<td>00165</td>
</tr>
<tr>
<td>Units:</td>
<td>G - Gallons (liquids only)* (8.3 pounds)</td>
</tr>
<tr>
<td>Number of Containers:</td>
<td>003</td>
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<tr>
<td>Container Type:</td>
<td>DM - Metal drums, barrels</td>
</tr>
<tr>
<td>Handling Method:</td>
<td>B Incineration, heat recovery, burning,</td>
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<td>Specific Gravity:</td>
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(Continued)

Country: USA
EPA ID: VTP00001306
Facility Status: Not reported
Location Address 1: 701 PINE STREET
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: BURLINGTON
Location State: VT
Location Zip: 05401
Location Zip 4: Not reported

NY MANIFEST:
EPA ID: VTP00001306
Mailing Name: QUEEN CITY PRINTERS
Mailing Contact: QUEEN CITY PRINTERS
Mailing Address 1: 701 PINE STREET
Mailing Address 2: Not reported
Mailing City: BURLINGTON
Mailing State: VT
Mailing Zip: 05401
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 8028644566

NY MANIFEST:
Document ID: NYA4119434
Manifest Status: C
seq: Not reported
Year: 1986
Trans1 State ID: NEMC6
Trans2 State ID: Not reported
Generator Ship Date: 05/27/1986
Trans1 Recv Date: 05/27/1986
Trans2 Recv Date: / /
TSD Site Recv Date: 05/29/1986
Part A Recv Date: 06/03/1986
Part B Recv Date: 06/03/1986
Generator EPA ID: VTP00001306
Trans1 EPA ID: VTD980672687
Trans2 EPA ID: Not reported
TSDF ID 1: NYD043815703
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Waste Code: Not reported
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<tr>
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<td>Facility Name</td>
<td>QUEEN CITY PRINTERS INC.</td>
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<tr>
<td>Facility Id</td>
<td>FATR20103SS47L002TXM</td>
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<tr>
<td>Date Signed</td>
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<tr>
<td>Modification Date</td>
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<td>Fee Total</td>
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<tr>
<td>Number Employees</td>
<td>40</td>
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<tr>
<td>Dike / Other Safeguard</td>
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<td>Failed Validation</td>
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<tr>
<td>Fire District</td>
<td>Not reported</td>
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<tr>
<td>Mail Address</td>
<td>Not reported</td>
</tr>
<tr>
<td>Mail City, St, Zip</td>
<td>Not reported</td>
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<tr>
<td>Mail Country</td>
<td>USA</td>
</tr>
<tr>
<td>Lat/Long</td>
<td>44.460 / -73.215</td>
</tr>
<tr>
<td>Lat/Long Location Description</td>
<td>PG - Plant Entrance (General)</td>
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<tr>
<td>Lat Long Method</td>
<td>A1 - Address Matching (House Number)</td>
</tr>
<tr>
<td>Submitted By</td>
<td>Alan Schillhammer</td>
</tr>
<tr>
<td>Chem Same As Last Yr</td>
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<tr>
<td>Notes</td>
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### Chemical Inventory:

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<td>Chemical Name</td>
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<td>CAS NUMBER</td>
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<tr>
<td>EHS Chemical</td>
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<tr>
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<tr>
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<td>2/15/2011</td>
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<td>Avg Amount</td>
<td>250</td>
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<tr>
<td>Days On Site</td>
<td>365</td>
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<tr>
<td>Max Amount</td>
<td>726</td>
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<td>Max Amt Container</td>
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<td>Chem Same As Last Yr</td>
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<tr>
<td>Chronic</td>
<td>True</td>
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<td>Acute</td>
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<tr>
<td>Fire</td>
<td>True</td>
</tr>
<tr>
<td>Gas</td>
<td>Not reported</td>
</tr>
<tr>
<td>Liquid</td>
<td>True</td>
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<tr>
<td>Mixture</td>
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(Continued)

Reactive: Not reported
Solid: Not reported
State Label Code: VT2010
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20103SS47L002TXM
Chemical ID: CVTR20103SVY4C00J1H4
Reported Year: 2010
Location: PRESSROOM
Amount: 726
Amount Unit: pounds
Type: Steel Drum
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/15/2011

Chem Inventory:
Facility ID: FATR20103SS47L002TXM
Chem Inv Record ID: CVTR20103SVUPE00CW2E
Chemical Name: Bottcherin 6003
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2010
Last Modified: 2/15/2011
Avg Amount: 1074
Days On Site: 365
Max Amount: 2506
Max Amt Container: 363
Chem Same As Last Yr: True
Chronic: True
Acute: True
Fire: True
Gas: Not reported
Liquid: True
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
State Label Code: VT2010
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20103SS47L002TXM
Chemical ID: CVTR20103SVUPE00CW2E
Reported Year: 2010
Location: PRESSROOM
Amount: 2541
Amount Unit: pounds
Type: Steel Drum
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/15/2011

Chemical Mixture:
Reported Year: 2010
(Continued)

Chemical Mix: Aliphatic Hydrocarbon
Percentage: 90
MIX CAS: 64742-47-8
MIX EHS: Not reported
Weight Volume: Vol
MiX Last Modified: 2/15/2011

Contact:
Reported Year: 2010
Contact EMail: Not reported
Contact Mail Addr: 199 LITTLEFIELD DRIVE
Contact Mail City,St,Zip: SHELBURNE, VT 05482
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: ALAN SCHILLHAMMER PRESIDENT
Contact Last Modified: 2/15/2011

Contact:
Reported Year: 2010
Contact EMail: Not reported
Contact Mail Addr: PO Box 264
Contact Mail City,St,Zip: RICHMOND, VT 05477
Contact Country: USA
Contact Type: Owner / Operator
Contact Name/Title: BRIAN APPLEBERRY SAFETY COORDINATOR
Contact Last Modified: 2/15/2011

G47 QUEEN CITY PRINTERS INC
ESE 701 PINE ST
1/8-1/4 BURLINGTON, VT 05401
0.236 mi.
1244 ft.

Site 11 of 13 in cluster G

Relative: Lower
Actual: 118 ft.

SPILLS:
Year: 1997
Report #: WMD279
Hazardous Site Number: Not reported
Date Reported: 08/07/1997
Time Reported: Not reported
Complaint Taker: Bob Haslam
Received From: No
Duty Officer: Not reported
Reported By Name: Dwight Doughty
Reported By Organization: Safety Clean
Reported By Work Phone: 802-864-4566
Reported By Home Phone: Not reported
Incident Code: 16
Incident Type: Drum Leak
Date Of Incident: Not reported
Time Of Incident: Not reported
Product: Press Wash
Quantity: 1
Unit Of Measure: G
Responsible Party: Queen City Printers
RP Address: 701 Pine Street
RP City,St,Zip: Burlington, VT
RP Phone Work: Not reported
## QUEEN CITY PRINTERS INC (Continued)

### VT MANIFEST:
- **Manifest ID:** VT2187990
- **EPA Id:** VTD002074896
- **Facility Id:** KYD053348108
- **Facility Name:** SAFETY-KLEEN SYSTEMS INC
- **Mailing Name:** QUEEN CITY PRINTERS
- **Mailing Address:** 701 PINE ST
- **Mailing City,St,Zip:** BURLINGTON, VT 05401
- **Contact Phone:** 8028644566
- **Contact Name:** SCHILLHAMMER ALAN
- **Trans1:** TXR000050930
- **T1 Name:** SAFETY-KLEEN SYSTEMS INC
- **Manifest Transporter City/State:** PLANO TX
- **Dot Description:** COMBUSTIBLE LIQUID ALIPHATIC HYDROCARBONS
- **Additional Dot:** Not reported
- **Waste:** VT02
- **Quantity:** 483.00
- **Unit:** P
- **Date Shipped:** 07/12/2006
- **Facility City:** SMITHFIELD
- **Facility State:** KY
- **Fac Date:** 07/25/2006

### VT MANIFEST (Continued):
- **Manifest ID:** VT2187990
- **EPA Id:** VTD002074896
- **Facility Id:** KYD053348108
- **Facility Name:** SAFETY-KLEEN SYSTEMS INC
- **Mailing Name:** QUEEN CITY PRINTERS
- **Mailing Address:** 701 PINE ST
- **Mailing City,St,Zip:** BURLINGTON, VT 05401
- **Contact Phone:** 8028644566
- **Contact Name:** SCHILLHAMMER ALAN
- **Trans1:** NJD071529976
- **T1 Name:** S J TRANSPORTATION CO INC
- **Manifest Transporter City/State:** WOODSTOWN NJ
- **Dot Description:** COMBUSTIBLE LIQUID PETROLEUM HYDROCARBONS
- **Additional Dot:** Not reported
- **Waste:** VT99
- **Quantity:** 800.00
- **Unit:** P
- **Date Shipped:** 07/12/2006
- **Facility City:** SMITHFIELD

---

**Click here to access VT DEC Site:**
QUEEN CITY PRINTERS INC (Continued)

Facility State: KY
Fac Date: 07/25/2006

Manifest ID: 000692170SKS
EPA Id: VTD002074896
Facility Id: KYD053348108
Facility Name: SAFETY-KLEEN SYSTEMS, INC.
Mailing Name: QUEEN CITY PRINTERS
Mailing Address: PO BOX 756
Mailing City,St,Zip: BURLINGTON, VT 05402
Contact Phone: 8028644566
Contact Name: ALAN SCHILLHAMMER
Trans1: TXR000050930
T1 Name: SAFETY-KLEEN SYSTEMS INC
Manifest Transporter City/State: PLANO TX
Dot Description: COMBUSTIBLE LIQUID NOS OIL NA1993 PGIII
Additional Dot: Not reported
Waste: VT02
Quantity: 408.00
Unit: P
Date Shipped: 05/23/2008
Facility City: SMITHFIELD
Facility State: KY
Fac Date: Not reported

Manifest ID: 000226948SKS
EPA Id: VTD002074896
Facility Id: KYD053348108
Facility Name: SAFETY-KLEEN SYSTEMS INC
Mailing Name: QUEEN CITY PRINTERS
Mailing Address: 701 PINE ST
Mailing City,St,Zip: BURLINGTON, VT 05401
Contact Phone: 8028644566
Contact Name: ALAN SCHILLHAMMER
Trans1: TXR000050930
T1 Name: SAFETY-KLEEN SYSTEMS INC
Manifest Transporter City/State: PLANO TX
Dot Description: COMBUSTIBLE LIQUID NOS ( ALIPHATIC HYDROCARBONS) NA1993 PGIII ERG 128
( NOT USEPA HAZARDOUS WASTE)
Additional Dot: Not reported
Waste: VT02
Quantity: 400.00
Unit: P
Date Shipped: 09/28/2007
Facility City: SMITHFIELD
Facility State: KY
Fac Date: 10/07/2007

Manifest ID: 000226948SKS
EPA Id: VTD002074896
Facility Id: KYD053348108
Facility Name: SAFETY-KLEEN SYSTEMS INC
Mailing Name: QUEEN CITY PRINTERS
Mailing Address: 701 PINE ST
Mailing City,St,Zip: BURLINGTON, VT 05401
Contact Phone: 8028644566
Contact Name: ALAN SCHILLHAMMER
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<td>Facility City:</td>
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<td>Facility State:</td>
<td>NY</td>
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<td>Fac Date:</td>
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| Manifest ID: | 005085443FLE |
| EPA Id: | VTD002074896 |
| Facility Id: | NYR000115733 |
| Facility Name: | ENVIRONMENTAL PROD & SVCS OF VERMONT INC |
| Mailing Name: | QUEEN CITY PRINTERS INC |
| Mailing Address: | 701 PINE ST |
| Mailing City,St,Zip: | BURLINGTON, VT 05401 |
| Contact Phone: | 8028644566 2022 |
| Contact Name: | ALAN SCHILLHAMMER |
| Trans1: | NYR000115733 |
| T1 Name: | ENVIRONMENTAL PROD & SVCS OF VERMONT INC |
| Manifest Transporter City/State: | SYRACUSE NY |
| Dot Description: | NON RCRA NON DOT LIQUIDS NOS ALIPHATIC HYDROCARBONS |
| Waste: | VT02 |
| Quantity: | 50.00 |
| Unit: | G |
| Date Shipped: | 08/15/2012 |
| Facility City: | SYRACUSE |
| Facility State: | NY |
| Fac Date: | 08/31/2012 |

| Manifest ID: | 008262354FLE |
| EPA Id: | VTD002074896 |
| Facility Id: | NYR000115733 |
| Facility Name: | ENVIRONMENTAL PROD & SVCS OF VERMONT INC |
| Mailing Name: | QUEEN CITY PRINTERS INC |
| Mailing Address: | 701 PINE ST |
| Mailing City,St,Zip: | BURLINGTON, VT 5401 |
| Contact Phone: | 8028644566 2022 |
| Contact Name: | ALAN SCHILLHAMMER |
| Trans1: | NYR000115733 |
| T1 Name: | ENVIRONMENTAL PROD & SVCS OF VERMONT INC |
| Manifest Transporter City/State: | SYRACUSE NY |
| Dot Description: | NON RCRA NON DOT LIQUIDS NOS ALIPHATIC HYDROCARBONS |
| Waste: | VT02 |
| Quantity: | 50 |
| Unit: | G |
| Date Shipped: | 10/16/2015 |
| Facility City: | SYRACUSE |
| Facility State: | NY |
| Fac Date: | 10/30/2015 |
### QUEEN CITY PRINTERS INC (Continued)

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<td>Mailing Address:</td>
<td>701 PINE ST</td>
</tr>
<tr>
<td>Mailing City,St,Zip:</td>
<td>BURLINGTON, VT 5401</td>
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<td>ALAN SCHILLHAMMER</td>
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<tr>
<td>Mailing City,St,Zip:</td>
<td>BURLINGTON, VT 05402</td>
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<td>701 PINE ST</td>
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<tr>
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<td>BURLINGTON, VT 5401</td>
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<td>Trans1:</td>
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QUEEN CITY PRINTERS INC (Continued)

Dot Description: NON RCRA NON DOT LIQUIDS NOS ALIPHATIC HYDROCARBONS
Additional Dot: Not reported
Waste: VT02
Quantity: 50.00
Unit: G
Date Shipped: 11/05/2012
Facility City: SYRACUSE
Facility State: NY
Fac Date: 11/21/2012

Manifest ID: 000692170SKS
EPA Id: VTD002074896
Facility Id: NYR000115733
Facility Name: SAFETY-KLEEN SYSTEMS, INC.
Mailing Name: QUEEN CITY PRINTERS
Mailing Address: PO BOX 756
Mailing City,St,Zip: BURLINGTON, VT 05402
Contact Phone: 8028644566
Contact Name: ALAN SCHILLHAMMER
Trans1: NYD980769947
T1 Name: HAZMAT ENVIRONMENTAL GROUP INC
Manifest Transporter City/State: LACKAWANNA NY

Dot Description: COMBUSTIBLE LIQUID NOS OIL NA1993 PGIII
Additional Dot: Not reported
Waste: VT02
Quantity: 408.00
Unit: P
Date Shipped: 05/23/2008
Facility City: SMITHFIELD
Facility State: KY
Fac Date: Not reported

Manifest ID: 003196321FLE
EPA Id: VTD002074896
Facility Id: NYR000115733
Facility Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
Mailing Name: QUEEN CITY PRINTERS INC
Mailing Address: 701 PINE ST
Mailing City,St,Zip: BURLINGTON, VT 05401
Contact Phone: 8028644566 2022
Contact Name: ALAN SCHILLHAMMER
Trans1: NYR000115733
T1 Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
Manifest Transporter City/State: SYRACUSE NY

Dot Description: NON RCRA NON DOT SOLIDS NOS (OFFSET INKS)
Additional Dot: Not reported
Waste: VT02
Quantity: 834.00
Unit: P
Date Shipped: 05/10/2011
Facility City: SYRACUSE
Facility State: NY
Fac Date: 05/20/2011

Manifest ID: 003196321FLE
EPA Id: VTD002074896
Facility Id: NYR000115733
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<td>Facility City: SYRACUSE</td>
<td>Facility City: SMITHFIELD</td>
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<td>Trans1: S J TRANSPORTATION CO INC</td>
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<td>Mailing Address: 701 PINE ST</td>
<td>Trans1: TXR000050930</td>
</tr>
<tr>
<td>Mailing City,St,Zip: BURLINGTON, VT 05401</td>
<td>Facility Name: SAFETY-KLEEN SYSTEMS INC</td>
</tr>
<tr>
<td>Facility Id: KYD053348108</td>
<td>Manifest Transporter City/State: PLANO TX</td>
</tr>
<tr>
<td>Facility Id:</td>
<td>Dot Description: COMBUSTIBLE LIQUID PETROLEUM HYDROCARBONS</td>
</tr>
<tr>
<td>Facility Name: SAFETY-KLEEN SYSTEMS INC</td>
<td>Additional Dot: Not reported</td>
</tr>
<tr>
<td>Mailing Name: QUEEN CITY PRINTERS</td>
<td>Waste: VT99</td>
</tr>
<tr>
<td>Mailing Address: 701 PINE ST</td>
<td>Quantity: 800.00</td>
</tr>
<tr>
<td>Mailing City,St,Zip: BURLINGTON, VT 05401</td>
<td>Unit: P</td>
</tr>
<tr>
<td>Contact Phone: 8028644566</td>
<td>Date Shipped: 07/12/2006</td>
</tr>
<tr>
<td>Contact Name: SCHILLHAMMER ALAN</td>
<td>Facility City: SMITHFIELD</td>
</tr>
<tr>
<td>Trans1: TXR000050930</td>
<td>Facility State: KY</td>
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<tr>
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<tr>
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<tr>
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<td>Contact Phone: 8028644566</td>
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<tr>
<td>Contact Name: ALAN SCHILLHAMMER</td>
<td>Trans1: NJD071629976</td>
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<td>Date Shipped: 04/11/2007</td>
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<td>Facility State: KY</td>
<td>Fac Date: 04/27/2007</td>
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<tr>
<td>Manifest ID: 001626387JJK</td>
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</tr>
<tr>
<td>Facility Id: KYD053348108</td>
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</tr>
<tr>
<td>Facility Name: SAFETY-KLEEN SYSTEMS INC</td>
<td>Mailing Address: 701 PINE ST</td>
</tr>
<tr>
<td>Mailing Name: QUEEN CITY PRINTERS</td>
<td>Mailing City,St,Zip: BURLINGTON, VT 05401</td>
</tr>
</tbody>
</table>
QUEEN CITY PRINTERS INC (Continued)

Contact Phone: 802-864-4566 2022
Contact Name: ALAN SCHILLHAMMER
Trans1: NYR000115733
T1 Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
Manifest Transporter City/State: SYRACUSE NY
Dot Description: NON RCRA NON DOT LIQUIDS NOS ALIPHATIC HYDROCARBONS
Additional Dot: Not reported
Waste: VT02
Quantity: 417.00
Unit: P
Date Shipped: 09/26/2013
Facility City: SYRACUSE
Facility State: NY
Fac Date: 10/03/2013

Manifest ID: 006705400FLE
EPA Id: VTD002074896
Facility Id: NYR000115733
Facility Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
Mailing Name: QUEEN CITY PRINTERS INC
Mailing Address: 701 PINE ST
Mailing City,St,Zip: BURLINGTON, VT 05401
Contact Phone: 802-864-4566 2022
Contact Name: ALAN SCHILLHAMMER
Trans1: NYR000115733
T1 Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
Manifest Transporter City/State: SYRACUSE NY
Dot Description: NON RCRA NON DOT LIQUIDS NOS ALIPHATIC HYDROCARBONS
Additional Dot: Not reported
Waste: VT02
Quantity: 50.00
Unit: G
Date Shipped: 09/26/2013
Facility City: SYRACUSE
Facility State: NY
Fac Date: 10/03/2013

Manifest ID: 008262117FLE
EPA Id: VTD002074896
Facility Id: NYR000115733
Facility Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
Mailing Name: QUEEN CITY PRINTERS INC
Mailing Address: 701 PINE ST
Mailing City,St,Zip: BURLINGTON, VT 5401
Contact Phone: 802-864-4566 2022
Contact Name: ALAN SCHILLHAMMER
Trans1: NYR000115733
T1 Name: ENVIRONMENTAL PROD & SVCS OF VERMONT INC
Manifest Transporter City/State: SYRACUSE NY
Dot Description: NON RCRA NON DOT LIQUIDS NOS ALIPHATIC HYDROCARBONS
Additional Dot: Not reported
Waste: VT02
Quantity: 50
Unit: G
Date Shipped: 06/09/2015
Facility City: SYRACUSE
Facility State: NY
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<th>Elevation</th>
<th>Site</th>
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<th>EDR ID Number</th>
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**QUEEN CITY PRINTERS INC (Continued)**

Fac Date: 06/17/2015

Click this hyperlink while viewing on your computer to access
28 additional VT MANIFEST: record(s) in the EDR Site Report.

**TIER 2:**

| Report Year: | Not reported |
| Facility Name: | QUEEN CITY PRINTERS INC |
| Facility Id: | FACW15EU001000001216 |
| Facility Dept: | Not reported |
| Date Signed: | Not reported |
| Modification Date: | Not reported |
| Fee Total: | Not reported |
| Number Employees: | Not reported |
| Dike / Other Safeguard: | Not reported |
| Failed Validation: | Not reported |
| Fire District: | CHITTENDEN |
| Mail Address: | Not reported |
| Mail City,St,Zip: | Not reported |
| Mail Country: | Not reported |
| Lat/Long: | Not reported |
| Lat/Long Location Description: | Not reported |
| Lat Long Method: | Not reported |
| Submitted By: | Not reported |
| Chem Same As Last Yr: | 948 |
| Notes: | Not reported |
| Validation Report: | Not reported |

| Report Year: | Not reported |
| Facility Name: | QUEEN CITY PRINTERS INC |
| Facility Id: | FACW15EU001000001216 |
| Facility Dept: | Not reported |
| Date Signed: | Not reported |
| Modification Date: | Not reported |
| Fee Total: | Not reported |
| Number Employees: | Not reported |
| Dike / Other Safeguard: | Not reported |
| Failed Validation: | Not reported |
| Fire District: | CHITTENDEN |
| Mail Address: | Not reported |
| Mail City,St,Zip: | Not reported |
| Mail Country: | Not reported |
| Lat/Long: | Not reported |
| Lat/Long Location Description: | Not reported |
| Lat Long Method: | Not reported |
| Submitted By: | Not reported |
| Chem Same As Last Yr: | 4391 |
| Notes: | Not reported |
| Validation Report: | Not reported |

| Report Year: | 2011 |
| Facility Name: | QUEEN CITY PRINTERS INC. |
| Facility Id: | FATR20113SS47L002TXM |
| Facility Dept: | Not reported |
| Date Signed: | Not reported |
| Modification Date: | 4/11/2012 |
| Fee Total: | 90.00 |
**QUEEN CITY PRINTERS INC (Continued)**

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<td>Not reported</td>
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<tr>
<td>Fire District</td>
<td>Not reported</td>
</tr>
<tr>
<td>Mail Address</td>
<td>Not reported</td>
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<tr>
<td>Mail City,St,Zip</td>
<td>Not reported</td>
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<tr>
<td>Mail Country,</td>
<td>USA</td>
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<tr>
<td>Lat/Long</td>
<td>44.460 / -73.215</td>
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<td>Lat/Long Location Description</td>
<td>PG - Plant Entrance (General)</td>
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<tr>
<td>Submitted By</td>
<td>Alan Schillhammer</td>
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<td>Notes</td>
<td>Please note the change of mailing address: now the same as the street address.</td>
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<td>Validation Report</td>
<td>Not reported</td>
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<td>Contact</td>
<td></td>
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<td>Reported Year</td>
<td>2011</td>
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<tr>
<td>Contact EMail</td>
<td>Not reported</td>
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<tr>
<td>Contact Mail Addr</td>
<td>199 LITTLEFIELD DRIVE</td>
</tr>
<tr>
<td>Contact Mail City,St,Zip</td>
<td>SHELBURNE, VT 05482</td>
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<tr>
<td>Contact Country</td>
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<tr>
<td>Contact Type</td>
<td>Owner / Operator</td>
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<tr>
<td>Contact Name/Title</td>
<td>ALAN SCHILLHAMMER PRESIDENT</td>
</tr>
<tr>
<td>Contact Last Modified</td>
<td>2/15/2011</td>
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<tr>
<td>Chem Inventory</td>
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<tr>
<td>Facility ID</td>
<td>FATR20113SS47L002TXM</td>
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<tr>
<td>Chem Inv Record ID</td>
<td>CVTR20113SVY4C00J1H4</td>
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<td>Chemical Name</td>
<td>Isopropyl Alcohol</td>
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<td>CAS NUMBER</td>
<td>67-63-0</td>
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<td>EHS Chemical</td>
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<tr>
<td>Reported Year</td>
<td>2011</td>
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<td>Last Modified</td>
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<td>Avg Amount</td>
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<tr>
<td>Days On Site</td>
<td>365</td>
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<tr>
<td>Max Amount</td>
<td>726</td>
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<tr>
<td>Max Amt Container</td>
<td>363</td>
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<td>Chem Same As Last Yr</td>
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<tr>
<td>Chronic</td>
<td>True</td>
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<tr>
<td>Acute</td>
<td>True</td>
</tr>
<tr>
<td>Fire</td>
<td>True</td>
</tr>
<tr>
<td>Gas</td>
<td>Not reported</td>
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<tr>
<td>Liquid</td>
<td>True</td>
</tr>
<tr>
<td>Mixture</td>
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<tr>
<td>Pressure</td>
<td>Not reported</td>
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<tr>
<td>Pure</td>
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QUEEN CITY PRINTERS INC (Continued)

Reactive: Not reported
Solid: Not reported
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20113SS47L002TXM
Chemical ID: CVTR20113SVY4C00J1H4
Reported Year: 2011
Location: PRESSROOM
Amount: 726
Amount Unit: pounds
Type: Steel Drum
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/15/2011

Chem Inventory:
Facility ID: FATR20113SS47L002TXM
Chem Inv Record ID: CVTR20113SVUPE00CW2E
Chemical Name: Botcherin 6003
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2011
Last Modified: 3/15/2012
Avg Amount: 1074
Days On Site: 365
Max Amount: 2506
Max Amt Container: 363
Chem Same As Last Yr: True
Chronic: True
Acute: True
Fire: True
Gas: Not reported
Liquid: True
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20113SS47L002TXM
Chemical ID: CVTR20113SVUPE00CW2E
Reported Year: 2011
Location: PRESSROOM
Amount: 2541
Amount Unit: pounds
Type: Steel Drum
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 2/15/2011

Chemical Mixture:
Reported Year: 2011
QUEEN CITY PRINTERS INC  (Continued)  S107778586

<table>
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<tr>
<th>Chemical Mix:</th>
<th>Aliphatic Hydrocarbon</th>
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<tbody>
<tr>
<td>Percentage:</td>
<td>90</td>
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<tr>
<td>MIX CAS:</td>
<td>64742-47-8</td>
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<tr>
<td>MIX EHS:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Weight Volume:</td>
<td>Vol</td>
</tr>
<tr>
<td>MiX Last Modified:</td>
<td>2/15/2011</td>
</tr>
</tbody>
</table>

Contact:
- Reported Year: 2011
- Contact EMail: Not reported
- Contact Mail Addr: 199 LITTLEFIELD DRIVE
- Contact Mail City,St,Zip: SHELBURNE, VT 05482
- Contact Country: USA
- Contact Type: Emergency Contact
- Contact Name/Title: ALAN SCHILLHAMMER PRESIDENT
- Contact Last Modified: 2/15/2011

Contact:
- Reported Year: 2011
- Contact EMail: Not reported
- Contact Mail Addr: PO Box 264
- Contact Mail City,St,Zip: RICHMOND, VT 05477
- Contact Country: USA
- Contact Type: Submitter
- Contact Name/Title: BRIAN APPLEBERRY SAFETY COORDINATOR
- Contact Last Modified: 2/15/2011

F48  500 PINE STREET  VT SHWS  S107918278
NE  500 PINE STREET  VT SPILLS  N/A
1/8-1/4  1255 ft.  Site 2 of 2 in cluster F
0.238 mi.  101 ft.

Relative: SHWS:
- Facility ID: 20164629
- Source Type: Manufacturing
- Priority: LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors
- Staff: Linda Elliott
- Closure Date: Not reported
- Site Use: Industrial
- site Status: Brownfields - RELEASE NOT IDENTIFIED
- Contamination: PAH
- Institutional Control: Not reported
- Record Last Update: 04/04/2016
- Project Status: Property currently houses the Jackson Terrace Apartment building. Phase I/II ESA completed for potential property transaction. Groundwater exceedance of benzo(a)pyrene in one well on north end of property. Additional groundwater investigation recommended by consultant. Work scope accepted April 2016.

Click here to access VT DEC Site:

SPILLS:
- Year: 1984
- Report #: 115
- Hazardous Site Number: Not reported
### 500 Pine Street (Continued)

<table>
<thead>
<tr>
<th>Field</th>
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<td>08/29/1984</td>
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<tr>
<td>Time Reported</td>
<td>Not reported</td>
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<td>Complaint Taker</td>
<td>Not reported</td>
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<tr>
<td>Received From</td>
<td>No</td>
</tr>
<tr>
<td>Duty Officer</td>
<td>Not reported</td>
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<tr>
<td>Reported By Name</td>
<td>Sue Oneil</td>
</tr>
<tr>
<td>Reported By Organization</td>
<td>Not reported</td>
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<tr>
<td>Reported By Work Phone</td>
<td>658-3800</td>
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<td>Reported By Home Phone</td>
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<tr>
<td>Incident Code</td>
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<tr>
<td>Incident Type</td>
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<tr>
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<tr>
<td>Time Of Incident</td>
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<tr>
<td>Product</td>
<td>Hydraulic Oil</td>
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<tr>
<td>Quantity</td>
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<tr>
<td>Unit Of Measure</td>
<td>G</td>
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<tr>
<td>Responsible Party</td>
<td>Lane Shops</td>
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<tr>
<td>RP Address</td>
<td>500 Pine St</td>
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<tr>
<td>RP City, St, Zip</td>
<td>Burlington, VT</td>
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<td>RP Phone Work</td>
<td>229-4392</td>
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<tr>
<td>RP Phone Home</td>
<td>Not reported</td>
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<td>RP Email</td>
<td>Not reported</td>
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<tr>
<td>EMail Sent Status</td>
<td>Y</td>
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<tr>
<td>Case Assigned To</td>
<td>Not reported</td>
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<tr>
<td>Surface Water Affected</td>
<td>Winooski River</td>
</tr>
<tr>
<td>Date Closed</td>
<td>Not reported</td>
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<tr>
<td>UST Facility Id</td>
<td>Not reported</td>
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<tr>
<td>Lat/Long</td>
<td>Closed</td>
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<tr>
<td>Comments</td>
<td>No Clean Up Possible</td>
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</tbody>
</table>

Click here to access VT DEC Site:

### LUST:

- **Relative:** Lower
- **Actual:** 119 ft.
- **Relative:** Site 12 of 13 in cluster G

- **LUST:**
  - **Facility ID:** 20073730
  - **Source:** UST-Heating Oil
  - **Closure Date:** 05/06/2008
  - **Priority:** SMAC - Site Management Activities Completed
  - **Staff:** Ashley Desmond
  - **Source:** UST-Heating Oil
  - **Site Use:** Business
  - **Site Status:** Not reported
  - **Contamination:** Gasoline, Heating Oil
  - **Institutional Control:** Not reported
  - **Record Last Update:** 11/16/2007
  - **Project Status:** Contamination discovered during the closure of a heating oil UST. It was originally speculated that there had been a gasoline release in the vicinity of the UST due to high PID readings, but the VOC analysis indicated a profile similar to heating oil. Investigation at this site included a boring into a sump in the warehouse floor. No

---

**G49** SWISH FACILITY

- **ESE:** 703 Pine St
- **BURLINGTON, VT**
- **0.238 mi.**
- **1255 ft.**
- **Site 12 of 13 in cluster G**

- **LUST:**
  - **Facility ID:** 20073730
  - **Source:** UST-Heating Oil
  - **Closure Date:** 05/06/2008
  - **Priority:** SMAC - Site Management Activities Completed
  - **Staff:** Ashley Desmond
  - **Source:** UST-Heating Oil
  - **Site Use:** Business
  - **Site Status:** Not reported
  - **Contamination:** Gasoline, Heating Oil
  - **Institutional Control:** Not reported
  - **Record Last Update:** 11/16/2007
  - **Project Status:** Contamination discovered during the closure of a heating oil UST. It was originally speculated that there had been a gasoline release in the vicinity of the UST due to high PID readings, but the VOC analysis indicated a profile similar to heating oil. Investigation at this site included a boring into a sump in the warehouse floor. No
elevated VOCs were encountered during the installation of this boring. Napthalene remains slightly above the VGES in the vicinity of the heating oil UST, but has declined steadily over three sampling events. No elevated PIDs recorded from the indoor air screening event. This property and all adjacent properties are served by the municipal drinking water system.

Click here to access VT DEC Site:

SPILLS:

- **Year:** 2007
- **Report #:** WMD273
- **Hazardous Site Number:** Not reported
- **Date Reported:** 06/25/2007
- **Time Reported:** 1520
- **Complaint Taker:** Maria Stadlmayer
- **Received From:** No
- **Duty Officer:** Not reported
- **Reported By Name:** Not reported
- **Reported By Organization:** Not reported
- **Reported By Work Phone:** (802)864-0585
- **Reported By Home Phone:** Not reported
- **Incident Code:** 99
- **Incident Type:** Not reported
- **Date Of Incident:** Not reported
- **Time Of Incident:** 0
- **Product:** sodium metasilicate
- **Quantity:** 5
- **Unit Of Measure:** G
- **Responsible Party:** N/A
- **RP Address:** Not reported
- **RP City,St,Zip:** Not reported
- **RP Phone Work:** Not reported
- **RP Phone Home:** Not reported
- **RP EMail:** Not reported
- **EMail Sent Status:** Y
- **Case Assigned To:** spills
- **Surface Water Affected:** Not reported
- **Date Closed:** 04/30/2008
- **Closure Desc:** Not reported
- **UST Facility Id:** 0
- **Lat/Long:** Not reported
- **Comments:** Burl FD on scene. 3 employees came into contact but refused treatment.
- **Action:** Haz Mat Team paged out at 1427

Click here to access VT DEC Site:
<table>
<thead>
<tr>
<th>Facility</th>
<th>SWISH FACILITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>703 PINE STREET</td>
</tr>
<tr>
<td>City, St, Zip</td>
<td>Burlington, VT 05401</td>
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**UST Information**

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<thead>
<tr>
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<th>Value</th>
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<tbody>
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<td>UST</td>
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<tr>
<td>Capacity (Gal)</td>
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<tr>
<td>Year Removed</td>
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**Compartment Information**

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**Piping Information**

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SWISH FACILITY (Continued)

Pipe Monitor 1: Not reported
Pipe Monitor 1 Test: Not reported
Pipe Monitor 2: Not reported
Pipe Monitor 2 Tested Date: Not reported
Pump Type: Not reported

51 SSW
FLYNN AVE
1/4-1/2
BURLINGTON, VT
1370 ft.

Relative: Lower
Actual: 127 ft.

MOBIL TERMINAL
VT LAST S103451388
VT LUST N/A

Facility ID: 870175
Source: Above Ground Storage Tank
Priority: LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors
Staff: Richard Spiese
Date of Closure: Not reported
Source: Above Ground Storage Tank
Site Use: Government
Site Status: Not reported
Contamination: Gasoline
Institutional Control: Land Record Notice
Record Last Update: 07/25/2012
Project Status: Corrective Action Complete. Contaminated soils require treatment and disposal. Ongoing monitoring of low level contaminated groundwater ongoing.

Click here to access VT DEC Site:

LUST:
Facility ID: 870175
Source: UST-Gasoline
Closure Date: Not reported
Priority: LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors
Staff: Richard Spiese
Source: UST-Gasoline
Site Use: Government
Site Status: Not reported
Contamination: Gasoline
Institutional Control: Land Record Notice
Record Last Update: 07/25/2012
Project Status: Corrective Action Complete. Contaminated soils require treatment and disposal. Ongoing monitoring of low level contaminated groundwater ongoing.

Click here to access VT DEC Site:
Click here to access VT DEC Site:

**TIER 2:**

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<th>Report Year:</th>
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<tr>
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<td>REINHART FOODSERVICE, LLC</td>
</tr>
<tr>
<td>Facility ID:</td>
<td>FATR20117PF293002J91</td>
</tr>
<tr>
<td>Facility Dept:</td>
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<td>Date Signed:</td>
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<tr>
<td>Submitted By:</td>
<td>Kevin Grotzke, Director of Loss Prevention</td>
</tr>
<tr>
<td>Chem Same As Last Yr:</td>
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**Chem Inventory:**

| Facility ID: | FATR20117PF293002J91 |
| Chem Inv Record ID: | CVTR20117PH84U00KBHJ |
| Chemical Name: | Sulfuric Acid |
| CAS NUMBER: | 7664-93-9 |
| EHS Chemical: | True |
| Reported Year: | 2011 |
| Last Modified: | 3/15/2012 |
| Avg Amount: | 2000 |
### REINHART FOODSERVICE, LLC (Continued)

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### Chemical Mixture:

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<td>Contact EMail:</td>
<td><a href="mailto:cjcorron@rfsdelivers.com">cjcorron@rfsdelivers.com</a></td>
</tr>
<tr>
<td>Contact Mail Addr:</td>
<td>784 Hercules Blvd</td>
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<tr>
<td>Contact Mail City,St,Zip:</td>
<td>Colchester, VT 05446</td>
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<tr>
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<td><a href="mailto:cakurek@rfsdelivers.com">cakurek@rfsdelivers.com</a></td>
</tr>
<tr>
<td>Contact Mail Addr:</td>
<td>784 Hercules Blvd</td>
</tr>
<tr>
<td>Contact Mail City,St,Zip:</td>
<td>Colchester, VT 05446</td>
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<td>Contact Country:</td>
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<td>Contact Type:</td>
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<tr>
<td>Contact Name/Title:</td>
<td>Chris Kurek President</td>
</tr>
<tr>
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<td>7/27/2011</td>
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REINHART FOODSERVICE, LLC (Continued)

Contact Last Modified: 1/27/2011

Contact:
Reported Year: 2011
Contact EMail: klgrotzke@rfsdelivers.com
Contact Mail Addr: 1502 St. James Street
Contact Mail City,St,Zip: La Crosse, WI 54601
Contact Country: USA
Contact Type: Owner / Operator
Contact Type: Emergency Contact
Contact Name/Title: Kevin Grotzke Director of Loss Prevention
Contact Last Modified: 7/27/2011

53
NNE
1/4-1/2
0.287 mi.
1518 ft.
MALTEX POND
BURLINGTON, VT

Relative: Lower
Actual: 96 ft.

SHWS:
Facility ID: 870035
Source Type: Not reported
Priority: NFAP - No Further Action Planned
Staff: Unassigned
Closure Date: Not reported
Site Use: Not reported
Site Status: Not reported
Contamination: Not reported
Institutional Control: Not reported
Record Last Update: Not reported
Project Status: Site Closed

Click here to access VT DEC Site:

54
SE
777 PINE ST
BURLINGTON, VT

Relative: Higher
Actual: 131 ft.

LUST:
Facility ID: 20144505
Source: UST-Heating Oil
Closure Date: Not reported
Priority: LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors
Staff: James Donaldson
Source: UST-Heating Oil
Site Use: Commercial - Retail
Site Status: Voluntary Action
Contamination: Heating Oil
Institutional Control: Not reported
Record Last Update: 01/19/2016
Project Status: Contamination encountered during removal of two heating oil USTs. Additional work needed to determine extent of contamination. Initial Site Investigation performed summer 2015, supports SMAC upon well closure.
NOYES AUTOMOTIVE (Continued)

Click here to access VT DEC Site:

IS5
NNE
1/4-1/2
0.350 mi.
1848 ft.
Site 1 of 2 in cluster I

Relative: Lower
Actual: 111 ft.

SHWS:
- Facility ID: 20043192
- Source Type: MGP
- Priority: LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors
- Staff: Michael Smith
- Closure Date: Not reported
- Site Use: Not reported
- site Status: Brownfields - BRELLA
- Contamination: Coal Tar
- Institutional Control: Deed Restriction
- Record Last Update: 01/19/2016

Project Status: Brownfields Project: TarGOST survey was conducted by Stone to delineate the extent of NAPL. Geo-Design and Weston & Sampson have conducted geotechnical surveys of site. These data will be used to allow design of a building that will not affect Pine St remedy. Further work was completed in 2014 -2015 to better refine NAPL extent
Draft site construction plan developed in 2015Stone developed and began implementing a groundwater and NAPL monitoring plan in late summer 2015 to develop a baseline to use during construction to determine if construction could be affecting NAPL and or groundwater flow as well as Pine St remedy

Click here to access VT DEC Site:

BROWNFIELDS:
- Site #: 20043192
- Priority: LOW
- Discovery Date: Not reported
- Closure Date: Not reported

VT MANIFEST:
- Manifest ID: 002788050GBF
- EPA Id: VTP000015791
- Facility Id: VTR000517052
- Facility Name: ENPRO SERVICES OF VERMONT; INC.
- Mailing Name: 453 PINE STREET LLC
- Mailing Address: 210 COLLEGE ST; SUITE 201
- Mailing City,St,Zip: BURLINGTON, VT 5401
- Contact Phone: 8023435517
- Contact Name: DERRICK DAVIS
- Trans1: MAC300098399
- T1 Name: ENPRO SERVICES INC
- Manifest Transporter City/State: Not reported
- Dot Description: UN3178 WASTE FLAMMABLE SOLID INORGANIC NOS BENZENE 4.1 PGII
- Additional Dot: Not reported
- Waste: D001:D018
- Quantity: 500
- Unit: P
MAP FINDINGS

453 PINE STREET LLC - IDW (Continued)

Date Shipped: 11/10/2015
Facility City: WILLISTON
Facility State: VT
Fac Date: 11/10/2015

I56 453 PINE STREET
NNE 453 PINE STREET
1/4-1/2 0.350 mi.
1848 ft. Site 2 of 2 in cluster I

Relative: US BROWNFIELDS:
Lower Grant type: Assessment
Actual: Property name: 453 PINE STREET
111 ft. Property #: Not reported
Parcel size: 4.8
Property Description: Environmental Compliance Services (ECS) has conducted a Phase II
Environmental Site Assessment (ESA) of a 4.8-acre vacant parcel,
located at 453 Pine Street in Burlington, Vermont. The subject
property is currently owned by the Derrick H. Davis Charitable
Remainder Trust II.

Latitude: 44.467331
Longitude: -73.2150231
HCM label: Address Matching-House Number
Map scale: Not reported
Point of reference: Entrance Point of a Facility or Station
Datum: North American Datum of 1983
ACRES property ID: 164801
Start date: Not reported
Completed date: Not reported
Acres cleaned up: Not reported
Cleanup funding: Not reported
Cleanup funding source: Not reported
Assessment funding: 81069
Assessment funding source: US EPA - Brownfields Assessment Cooperative Agreement
Redevelopment funding: Not reported
Redev. funding source: Not reported
Redev. funding entity name: Not reported
Redevelopment start date: Not reported
Assessment funding entity: EPA
Cleanup funding entity: Not reported
Grant type: Hazardous
Accomplishment type: Supplemental Assessment
Accomplishment count: 1
Cooperative agreement #: 96180401
Ownership entity: Private
Current owner: Derrick H. Davis Charitable Remainder Trust II
Did owner change: N
Cleanup required: Yes
Video available: Not reported
Photo available: Not reported
Institutional controls required: Y
IC Category proprietary controls: Not reported
IC cat. info. devices: Y
IC cat. gov. controls: Not reported
IC cat. enforcement permit tools: Not reported
IC in place date: Not reported
453 PINE STREET (Continued)

IC in place: Yes
State/tribal program date: 03/30/2004 00:00:00
State/tribal program ID: 20043192
State/tribal NFA date: Not reported
Air contaminated: Not reported
Air cleaned: Not reported
Asbestos found: Not reported
Asbestos cleaned: Not reported
Controlled substance found: Not reported
Controlled substance cleaned: Not reported
Drinking water affected: Not reported
Drinking water cleaned: Not reported
Groundwater affected: Y
Groundwater cleaned: Not reported
Lead contaminant found: Not reported
Lead cleaned up: Not reported
No media affected: Not reported
Unknown media affected: Not reported
Other cleaned up: Not reported
Other metals found: Not reported
Other metals cleaned: Not reported
Other contaminants found: Not reported
Other contams found description: Not reported
PAHs found: Not reported
PAHs cleaned up: Not reported
PCBs found: Not reported
PCBs cleaned up: Not reported
Petro products found: Y
Petro products cleaned: Not reported
Sediments found: Not reported
Sediments cleaned: Not reported
Soil affected: Y
Soil cleaned up: Not reported
Surface water cleaned: Not reported
VOCs found: Not reported
VOCs cleaned: Not reported
Cleanup other description: Not reported
Num. of cleanup and re-dev. jobs: Not reported
Past use greenspace acreage: Not reported
Past use residential acreage: Not reported
Past use commercial acreage: Not reported
Past use industrial acreage: 4.8
Future use greenspace acreage: Not reported
Future use residential acreage: Not reported
Future use commercial acreage: 4.8
Future use industrial acreage: Not reported
Greenspace acreage and type: Not reported
Superfund Fed. landowner flag: Not reported
Arsenic cleaned up: Not reported
Cadmium cleaned up: Not reported
Chromium cleaned up: Not reported
Copper cleaned up: Not reported
Iron cleaned up: Not reported
Mercury cleaned up: Not reported
Nickel cleaned up: Not reported
No clean up: Not reported
Pesticides cleaned up: Not reported
453 PINE STREET (Continued)

Selenium cleaned up: Not reported
SVOCs cleaned up: Not reported
Arsenic cleaned up: Not reported
Unknown cleaned up: Not reported
Cadmium contaminant found: Not reported
Chromium contaminant found: Not reported
Copper contaminant found: Not reported
Iron contaminant found: Not reported
Mercury contaminant found: Not reported
Nickel contaminant found: Not reported
No contaminant found: Not reported
Pesticides contaminant found: Not reported
Selenium contaminant found: Not reported
SVOCs contaminant found: Y
Unknown contaminant found: Not reported
Future Use: Multi-story Not reported
Media affected by Blending Material: Not reported
Media affected by indoor air: Not reported
Building material media cleaned up: Not reported
Indoor air media cleaned up: Not reported
Unknown media cleaned up: Not reported
Past Use: Multi-story Not reported
Highlights: Not reported
IC Data Address: Not reported
Redev Completion Date: Not reported
# Below Poverty: 689
% Below Poverty: 5.1%
# Low Income: 1311
% Low Income: 2.7%
Meidan Income: 7332
# Unemployed: 138
% Unemployed: 25.5%
# Vacant Housing: 37
% Vacant Housing: 95.1%

Recipient name: Vermont Department of Environmental Conservation
Grant type: Section 128(a) State/Tribal
Property name: 453 PINE STREET
Property #: Not reported
Parcel size: 4.8
Property Description: Environmental Compliance Services (ECS) has conducted a Phase II Environmental Site Assessment (ESA) of a 4.8-acre vacant parcel, located at 453 Pine Street in Burlington, Vermont. The subject property is currently owned by the Derrick H. Davis Charitable Remainder Trust II.

Latitude: 44.4673331
Longitude: -73.2150231
HCM label: Address Matching-House Number
Map scale: Not reported
Point of reference: Entrance Point of a Facility or Station
Datum: North American Datum of 1983
ACRES property ID: 164801
Start date: Not reported
Completed date: Not reported
Acres cleaned up: Not reported
Cleanup funding: Not reported
Cleanup funding source: Not reported
### 453 PINE STREET (Continued)

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<tr>
<td>Past use greenspace acreage:</td>
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<tr>
<td>Past use residential acreage:</td>
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<tr>
<td>Past use commercial acreage:</td>
<td>Not reported</td>
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<tr>
<td>Past use industrial acreage:</td>
<td>4.8</td>
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<td>Future use greenspace acreage:</td>
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<tr>
<td>Future use residential acreage:</td>
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<td>Future use commercial acreage:</td>
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<tr>
<td>Future use industrial acreage:</td>
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<td>Greenspace acreage and type:</td>
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<tr>
<td>Superfund Fed. landowner flag:</td>
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<tr>
<td>Arsenic cleaned up:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Cadmium cleaned up:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Chromium cleaned up:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Copper cleaned up:</td>
<td>Not reported</td>
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<td>Iron cleaned up:</td>
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<td>mercury cleaned up:</td>
<td>Not reported</td>
</tr>
<tr>
<td>nickel cleaned up:</td>
<td>Not reported</td>
</tr>
<tr>
<td>No clean up:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Pesticides cleaned up:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Selenium cleaned up:</td>
<td>Not reported</td>
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<td>SVOCs cleaned up:</td>
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<td>Unknown clean up:</td>
<td>Not reported</td>
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<tr>
<td>Cadmium contaminant found:</td>
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<td>Not reported</td>
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<td>Iron contaminant found:</td>
<td>Not reported</td>
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<td>Mercury contaminant found:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Nickel contaminant found:</td>
<td>Not reported</td>
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<tr>
<td>No contaminant found:</td>
<td>Not reported</td>
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<td>Pesticides contaminant found:</td>
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<td>Media affected Bluiding Material:</td>
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</tr>
<tr>
<td>Media affected indoor air:</td>
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<td>Indoor air media cleaned up:</td>
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</tr>
<tr>
<td>Unknown media cleaned up:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Past Use: Multistory</td>
<td>Not reported</td>
</tr>
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<td>Not reported</td>
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<td>Redev Completion Date:</td>
<td>Not reported</td>
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<tr>
<td># Below Poverty:</td>
<td>689</td>
</tr>
<tr>
<td>% Below Poverty:</td>
<td>5.1%</td>
</tr>
<tr>
<td># Low Income:</td>
<td>1311</td>
</tr>
<tr>
<td>% Low Income:</td>
<td>2.7%</td>
</tr>
<tr>
<td>Meidan Income:</td>
<td>7332</td>
</tr>
<tr>
<td># Unemployed:</td>
<td>138</td>
</tr>
<tr>
<td>% Unemployed:</td>
<td>25.5%</td>
</tr>
<tr>
<td># Vacant Housing:</td>
<td>37</td>
</tr>
</tbody>
</table>
### FINDS:

**Registry ID:** 110056253744

Environmental Interest/Information System (EIS) is a federal online database for Brownfields Grantees to submit data directly to EPA.

*Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.*

---

**453 PINE STREET** (Continued)  
**% Vacant Housing:** 95.1%

---

**J57**  
**CHAMPLAIN OIL FACILITY**  
**180 FLYNN AVE**  
**BURLINGTON, VT**  
**0.388 mi.**  
**2048 ft.**  
**Site 1 of 2 in cluster J**

**Relative:** Higher  
**Actual:** 141 ft.

**Facility ID:** 20053376  
**Source:** Above Ground Storage Tank  
**Priority:** SMAC - Site Management Activities Completed  
**Staff:** Richard Spiese  
**Date of Closure:** 01/24/2008  
**Source:** Above Ground Storage Tank  
**Site Use:** Business  
**site Status:** Not reported  
**Contamination:** Diesel  
**Institutional Control:** Not reported  
**Record Last Update:** 01/29/2008  
**Project Status:** Dispenser leak to gravel parking lot. Some migration to Inglesby Brook. Booms and pads in stream swept away in heavy rainfall. EP&S re-deployed boom and collected used material. GW investigation showed low levels of VOC contamination. GWESs met. MWs abandoned.

*Click here to access VT DEC Site:*

**SPILLS:**

**Year:** 2000  
**Report #:** WMD217  
**Hazardous Site Number:** Not reported  
**Date Reported:** 06/07/2000  
**Time Reported:** 11:45  
**Complaint Taker:** Ted Unkles  
**Received From:** No  
**Duty Officer:** Not reported  
**Reported By Name:** Kathleen Butler  
**Reported By Organization:** Burlington Board of Health  
**Reported By Work Phone:** Not reported  
**Reported By Home Phone:** Not reported  
**Incident Code:** 16  
**Incident Type:** poor houskeeping  
**Date Of Incident:** Not reported
CHAMPLAIN OIL FACILITY (Continued)  S106914283

Time Of Incident: 0
Product: various petroleum products
Quantity: Not reported
Unit Of Measure: Not reported
Responsible Party: Booska Moving
RP Address: 180 Flynn Ave
RP City,St,Zip: Burlington
RP Phone Work: Not reported
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Y
Case Assigned To: RCRA
Surface Water Affected: Not reported
Date Closed: 06/07/2000
Closure Desc: Not reported
UST Facility Id: Not reported
Lat/Long: Not reported
Comments: Not reported
Action: Exposed drums, some without lids. Some overflowing.

Click here to access VT DEC Site:

Year: 1994
Report #: WMD154
Hazardous Site Number: Not reported
Date Reported: 05/05/1994
Time Reported: Not reported
Complaint Taker: Marc Roy
Received From: No
Duty Officer: Not reported
Reported By Name: Anon
Reported By Organization: Not reported
Reported By Work Phone: Not reported
Reported By Home Phone: Not reported
Incident Code: 26
Incident Type: Overfill History
Date Of Incident: Not reported
Time Of Incident: Not reported
Product: Petroleum
Quantity: Not reported
Unit Of Measure: Not reported
Responsible Party: Champlain Oil Facility
RP Address: 180 Flynn Ave
RP City,St,Zip: Burlington, VT
RP Phone Work: Not reported
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Y
Case Assigned To: Not reported
Surface Water Affected: Not reported
Date Closed: 05/10/1994
Closure Desc: Not reported
UST Facility Id: Not reported
Lat/Long: Not reported
Comments: Not reported
Action: Site Visit 5/10. No Evidence Found
Click here to access VT DEC Site:

Year: 2011
Report #: WMD825
Hazardous Site Number: Not reported
Date Reported: 11/14/2011
Time Reported: 1615
Complaint Taker: Chuck Schwer
Received From: Not reported
Duty Officer: Not reported
Reported By Name: Not reported
Reported By Organization: Not reported
Reported By Work Phone: Not reported
Reported By Home Phone: Not reported
Incident Code: Not reported
Incident Type: Truck accident
Date Of Incident: Not reported
Time Of Incident: Not reported
Product: Motor Oil
Quantity: 4
Unit Of Measure: Gallons
Responsible Party: Ryder Trucking
RP Address: Not reported
RP City,St,Zip: Not reported
RP Phone Work: Not reported
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Not reported
Case Assigned To: Not reported
Surface Water Affected: Not reported

**Date Closed:** 01/18/2011

Closure Desc: Not reported
UST Facility Id: Not reported
Lat/Long: Not reported
Comments: Ryder truck accident resulting in damage to oil pan. Oil released onto dirt parking lot off of Flynn Avenue.

Action: Burlington Fire Department responded to spill. Absorbents placed on large puddle where oil collected. Environmental Products and Services responded and conducted cleanup.

Click here to access VT DEC Site:

Year: 2005
Report #: WMD144
Hazardous Site Number: Not reported
Date Reported: 04/25/2005
Time Reported: 1446
Complaint Taker: Marc Roy
Received From: No
Duty Officer: Not reported
Reported By Name: Steve Roy
Reported By Organization: Burl DPW
Reported By Work Phone: 864-5115
Reported By Home Phone: 802-869-7258
Incident Code: 07
CHAMPLAIN OIL FACILITY (Continued)

Incident Type: sheens in run off; dispenser malfunction
Date Of Incident: 04/09/2005
Time Of Incident: 0700
Product: diesel
Quantity: 100
Unit Of Measure: G
Responsible Party: Booska Movers
RP Address: 180 Flynn Avenue
RP City,St,Zip: Burlington
RP Phone Work: 802-343-0125
RP EMail: Not reported
EMail Sent Status: Y
Case Assigned To: Sites
Surface Water Affected: Inglesby Brook

Date Closed: 06/14/2005
Closure Desc: Not reported
UST Facility Id: Not reported
Lat/Long: Not reported
Comments: Dispenser nozzle left engaged, dispensed fuel when power was applied.
Action: NOAV for failure to report and take appropriate actions.

Click here to access VT DEC Site:

NPDES:
Discharge Permit #: Not reported
Permit Number: 6308-9030
PIN Number: Not reported
Issue Date: 02/01/2010
Effective Date: Not reported
Re-apply Date: Not reported
Expire Date: 11/19/2014
New: Not reported
Transfer: Not reported
Amend: Not reported
Operate: Not reported
Facility Type: Not reported
Latitude: 44.457206
Longitude: -73.220514

J58  207 FLYNN AVE  VT SHWS  S104038423
SSE  207 FLYNN AVE  VT LUST  N/A
1/4-1/2  207 FLYNN AVE  VT BROWNFIELDS
 0.401 mi.  207 FLYNN AVE S104038423
BURLINGTON, VT  VT NPDES
0.401 mi.
2119 ft.
Site 2 of 2 in cluster J

Relative: Higher
SHWS:
Facility ID: 20164619
Source Type: Not reported
Priority: MED - Site with sensitive receptors that are threatened by contamination
Staff: Sarah A. Bartlett
Closure Date: Not reported
Site Use: Garage
site Status: Brownfields - BRELLA
207 FLYNN AVE (Continued)  S104038423

Contamination: Not reported
Institutional Control: Not reported
Record Last Update: 05/05/2016
Project Status: Phase II conducted, CAP currently in development. Property will be subdivided and new BRELLA applications submitted.

Click here to access VT DEC Site:

LUST:
Facility ID: 931521
Source: UST-Heating Oil
Closure Date: 08/25/2016
Priority: SMAC - Site Management Activities Completed
Staff: Michael Nahmias
Source: UST-Heating Oil
Site Use: Industrial
Site Status: Not reported
Contamination: Heating Oil
Institutional Control: Not reported
Record Last Update: 08/25/2016
Project Status: Site Management Activities Complete for this site number. Please see site #2016-4619 for most recent activities at this site.

Click here to access VT DEC Site:

BROWNFIELDS:
Site #: 20164619
Priority: MED
Discovery Date: 01/06/2016
Closure Date: Not reported

NPDES:
Discharge Permit #: Not reported
Permit Number: 7703-9020
PIN Number: Not reported
Issue Date: 11/28/2016
Effective Date: Not reported
Re-apply Date: Not reported
Expire Date: 11/28/2018
New: Not reported
Transfer: Not reported
Amend: Not reported
Renew: Not reported
Operate: Not reported
Facility Type: Not reported
Latitude: 44.455212
Longitude: -73.218361
<table>
<thead>
<tr>
<th>Site Name</th>
<th>VT SHWS</th>
<th>EDR ID Number</th>
<th>Site Elevation</th>
</tr>
</thead>
<tbody>
<tr>
<td>FORMER VERMONT STRUCTURAL STEEL</td>
<td>770109</td>
<td>S108114146</td>
<td>2135 ft.</td>
</tr>
<tr>
<td>BRIGGS &amp; FLYNN STREETS</td>
<td></td>
<td>N/A</td>
<td>2135 ft.</td>
</tr>
<tr>
<td>BURLINGTON, VT</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SHWS:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Relative:</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Higher</td>
<td>Facility ID:</td>
<td>770109</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Source Type:</td>
<td>Not reported</td>
<td></td>
</tr>
<tr>
<td>Actual:</td>
<td>Priority:</td>
<td>NFAP - No Further Action Planned</td>
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</tr>
<tr>
<td>153 ft.</td>
<td>Staff:</td>
<td>Unassigned</td>
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</tr>
<tr>
<td></td>
<td>Closure Date:</td>
<td>08/07/1991</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Site Use:</td>
<td>Business</td>
<td></td>
</tr>
<tr>
<td></td>
<td>site Status:</td>
<td>Not reported</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Contamination:</td>
<td>Non-Petroleum</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Institutional Control:</td>
<td>Not reported</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Record Last Update:</td>
<td>05/22/2012</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Project Status:</td>
<td>Monitoring Completed. Site Closed.</td>
<td></td>
</tr>
</tbody>
</table>

Click here to access VT DEC Site:

<table>
<thead>
<tr>
<th>Site Name</th>
<th>VT LAST</th>
<th>EPA ID Number</th>
<th>Site Elevation</th>
</tr>
</thead>
<tbody>
<tr>
<td>EXXON OIL TERMINAL</td>
<td>870002</td>
<td>S103451386</td>
<td>2252 ft.</td>
</tr>
<tr>
<td>199 FLYNN AVE</td>
<td></td>
<td>N/A</td>
<td>2252 ft.</td>
</tr>
<tr>
<td>BURLINGTON, VT</td>
<td></td>
<td>VT AIRS</td>
<td></td>
</tr>
<tr>
<td>LAST:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Relative:</td>
<td>Facility ID:</td>
<td>870002</td>
<td></td>
</tr>
<tr>
<td>Higher</td>
<td>Source:</td>
<td>Above Ground Storage Tank</td>
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</tr>
<tr>
<td>Actual:</td>
<td>Priority:</td>
<td>LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors</td>
<td></td>
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<tr>
<td>145 ft.</td>
<td>Staff:</td>
<td>Richard Spiese</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Date of Closure:</td>
<td>Not reported</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Source:</td>
<td>Above Ground Storage Tank</td>
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</tr>
<tr>
<td></td>
<td>Site Use:</td>
<td>Bulk Storage</td>
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</tr>
<tr>
<td></td>
<td>site Status:</td>
<td>Brownfields - BRELLA</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Contamination:</td>
<td>Other Petroleum</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Institutional Control:</td>
<td>Land Record Notice</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Record Last Update:</td>
<td>06/20/2016</td>
<td></td>
</tr>
</tbody>
</table>

Click here to access VT DEC Site:

| AIRS:                      |         |               |                |
| Facility Id:               | 214     |               |                |
| Facility Airs Id:          | Not reported |           |                |
| Dec Pin:                   | Not reported |           |                |
| First Name:                | Not reported |           |                |
| Last Name:                 | Not reported |           |                |
| Title:                     | Not reported |           |                |
| Address:                   | 199 Flynn Avenue |         |                |
| City:                      | Burlington |           |                |
| State:                     | VT       |               |                |
| Postal Code:               | 05401    |               |                |
| Address Type:              | Mailing  |               |                |
| Sic Code:                  | 5100     |               |                |
| Facility Utm North (M):    | 4923700  |               |                |
EXXON OIL TERMINAL (Continued)

Facility Operating Status: Unknown
Facility UTM Location: Not reported
Facility NSR Designation: Not reported
Facility Utm East (M): 641500
Facility Utm Zone: 18
Indirect Source?: F
Operating Permit Designation: Not reported
Application Type: Not reported
APCD Application Number: Not reported
NSR Applic Designation: Not reported
Type Of NSR: Not reported
NSR Type2: Not reported
OP Type: Not reported
OP Type1: Not reported
Date Decision Issued: //
Op Permit Expiration: //
Allow PM1Rtpy: 0
Allow SO2ERtpy: 0
Allow COERtpy: 0
Allow VOCERtpy: 0
Action/Status: Not reported
Action/Status URL: Not reported
Tech Doc: Not reported
Tech Doc URL: Not reported
Comments: Not reported
Comments URL: Not reported

WOODAMAN PROPERTY

8 GOVE COURT
BURLINGTON, VT

SHWS: 20104056
Source Type: Spill
SMAC - Site Management Activities Completed
Ashley Desmond
Garage
Voluntary Action
Arsenic, Lead, Other Metals, Waste Oil
Not reported
09/09/2010
09/07/2010
09/08/2010
Surface contamination encountered during a limited site investigation, which appears to be associated with occasional automobile maintenance at the property. Two oil stained areas were excavated and soils were drummed for disposal. Groundwater monitoring points installed in these areas had no exceedances of VGES for metals, VOCs or TPH following the excavation activity. Arsenic concentrations at this site appear to be related to regional background levels. All properties in the area are served by municipal drinking water. No floor drains were identified in the garage.
WOODAMAN PROPERTY (Continued)

Year: 2010
Report #: WMD241
Hazardous Site Number: Not reported
Date Reported: 05/18/2010
Time Reported: 1550
Complaint Taker: Marc Roy
Received From: No
Duty Officer: Not reported
Reported By Name: Martha Roy
Reported By Organization: Verterre
Reported By Work Phone: Not reported
Reported By Home Phone: Not reported
Incident Code: 16
Incident Type: contam soil found
Date Of Incident: 03/22/2010
Time Of Incident: Not reported
Product: metals, VOC's
Quantity: Not reported
Unit Of Measure: Not reported
Responsible Party: Bradley & Patricia Woodaman
RP Address: Not reported
RP City,St,Zip: 0
RP Phone Work: 802-654-8663
RP Phone Home: Not reported
EMail Status: Not reported
Case Assigned To: Ash Desmond - Site # 20104056
Surface Water Affected: Not reported

Date Closed: 05/27/2010
Closure Desc: Not reported
UST Facility Id: 0
Lat/Long: Not reported
Comments: Waite Env performed initial investigation. Found evidence of oil and metals. Possible vehicle maintenance.
Action: Verterre followed up on 4/29/10. Rec further investigation and excavation.

Click here to access VT DEC Site:

K62  BURLINGTON PUBLIC WORKS GARAGE  VT SHWS  S103869783
NNE  PINE ST.  VT LAST  N/A
1/4-1/2  BURLINGTON, VT  VT LUST
0.455 mi.  SHWS:
2404 ft.  992592
Site 1 of 4 in cluster K
Relative: Facility ID:
Lower  Source Type: Waste Oil
Actual: Priority: SMAC - Site Management Activities Completed
97 ft. Staff: Michael Smith
Closure Date: 02/02/2011
Site Use: Government
site Status: Not reported
Contamination: Waste Oil
Institutional Control: Land Record Notice
Record Last Update: 06/09/2015
Project Status: site SMAC 2 Feb 2011
BURLEINGTON PUBLIC WORKS GARAGE (Continued)

Click here to access VT DEC Site:

LAST:
- Facility ID: 992592
- Source: Above Ground Storage Tank
- Priority: SMAC - Site Management Activities Completed
- Staff: Michael Smith
- Date of Closure: 02/02/2011
- Source: Above Ground Storage Tank
- Site Use: Government
- Site Status: Not reported
- Contamination: Waste Oil
- Institutional Control: Land Record Notice
- Record Last Update: 06/09/2015
- Project Status: site SMAC 2 Feb 2011

Click here to access VT DEC Site:

LUST:
- Facility ID: 992592
- Source: UST-Diesel
- Closure Date: 02/02/2011
- Priority: SMAC - Site Management Activities Completed
- Staff: Michael Smith
- Source: UST-Diesel
- Site Use: Government
- Site Status: Not reported
- Contamination: Waste Oil
- Institutional Control: Land Record Notice
- Record Last Update: 06/09/2015
- Project Status: site SMAC 2 Feb 2011

Click here to access VT DEC Site:

- Facility ID: 992592
- Source: UST-Gasoline
- Closure Date: 02/02/2011
- Priority: SMAC - Site Management Activities Completed
- Staff: Michael Smith
- Source: UST-Gasoline
- Site Use: Government
- Site Status: Not reported
- Contamination: Waste Oil
- Institutional Control: Land Record Notice
- Record Last Update: 06/09/2015
- Project Status: site SMAC 2 Feb 2011

Click here to access VT DEC Site:

- Facility ID: 992592
- Source: UST-Heating Oil
- Closure Date: 02/02/2011
### BURLINGTON PUBLIC WORKS GARAGE (Continued)

**Priority:** SMAC - Site Management Activities Completed  
**Staff:** Michael Smith  
**Source:** UST-Heating Oil  
**Site Use:** Government  
**Site Status:** Not reported  
**Contamination:** Waste Oil  
**Institutional Control:** Land Record Notice  
**Record Last Update:** 06/09/2015  
**Project Status:** site SMAC 2 Feb 2011

Click here to access VT DEC Site:

---

**K63**  
**351 PINE STREET**  
**NNE**  
**1/4-1/2**  
**BURLINGTON, VT**  
**0.472 mi.**  
**2494 ft.**  
**Site 2 of 4 in cluster K**

**Relative:**  
- **Lower**  
  - **Facility ID:** 20124348  
  - **Source Type:** Not reported  
  - **Priority:** LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors  
  - **Staff:** Michael Smith  
  - **Closure Date:** Not reported  
  - **Site Use:** Bulk Storage  
  - **site Status:** Brownfields - BRELLA  
  - **Contamination:** Not reported  
  - **Institutional Control:** Not reported  
  - **Record Last Update:** 07/08/2015  
  - **Project Status:** Phase I complete, workplan for Phase II in progress

Click here to access VT DEC Site:

---

**US BROWNFIELDS**  
**FINDS**  
**1016440045**

**K64**  
**351 PINE STREET**  
**NNE**  
**1/4-1/2**  
**BURLINGTON, VT 05401**  
**0.472 mi.**  
**2494 ft.**  
**Site 3 of 4 in cluster K**

**Relative:**  
- **US BROWNFIELDS:**  
  - **Recipient name:** Vermont Department of Environmental Conservation  
  - **Grant type:** Assessment  
  - **Property name:** 351 PINE STREET  
  - **Property #:** Not reported  
  - **Parcel size:** 4.28  
  - **Property Description:** railyard, bulk fuel storage, lumber yard, auto salvage yard  
  - **Latitude:** 44.4689655  
  - **Longitude:** -73.21511729999997  
  - **HCM label:** Address Matching-House Number

---
351 PINE STREET (Continued)  

- **Map scale:** Not reported
- **Point of reference:** Entrance Point of a Facility or Station
- **Datum:** North American Datum of 1983
- **ACRES property ID:** 164821
- **Start date:** Not reported
- **Completed date:** Not reported
- **Cleanup funding:** Not reported
- **Cleanup funding source:** Not reported
- **Assessment funding:** 64250
- **Assessment funding source:** US EPA - Brownfields Assessment Cooperative Agreement
- **Redevelopment funding:** Not reported
- **Redev. funding source:** Not reported
- **Redev. funding entity name:** Not reported
- **Redevelopment start date:** Not reported
- **Clean-up funding entity:** Not reported
- **Grant type:** Petroleum
- **Accomplishment type:** Phase II Environmental Assessment
- **Accomplishment count:** 0
- **Cooperative agreement #:** 96180401
- **Current owner:** Vermont Railway
- **Did owner change:** Y
- **Cleanup required:** Unknown
- **Video available:** Not reported
- **Photo available:** Yes
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- **IC Category proprietary controls:** Not reported
- **IC cat. info. devices:** Y
- **IC cat. gov. controls:** Not reported
- **IC cat. enforcement permit tools:** Not reported
- **IC in place date:** Not reported
- **IC in place:** No
- **State/tribal program date:** 11/26/2012 00:00:00
- **State/tribal program ID:** 20124348
- **State/tribal NFA date:** Not reported
- **Air contaminated:** Not reported
- **Air cleaned:** Not reported
- **Asbestos found:** Not reported
- **Asbestos cleaned:** Not reported
- **Controlled substance found:** Not reported
- **Controlled substance cleaned:** Not reported
- **Drinking water affected:** Not reported
- **Drinking water cleaned:** Not reported
- **Groundwater affected:** Y
- **Groundwater cleaned:** Not reported
- **Lead contaminant found:** Not reported
- **Lead cleaned up:** Not reported
- **No media affected:** Not reported
- **Unknown media affected:** Not reported
- **Other cleaned up:** Not reported
- **Other metals found:** Not reported
- **Other metals cleaned:** Not reported
- **Other contaminants found:** Not reported
- **Other contaoms found description:** Not reported
- **PAHs found:** Not reported
- **State/tribal program date:** 11/26/2012 00:00:00
### 351 Pine Street (Continued)

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<tr>
<td>Petro products cleaned</td>
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<tr>
<td>Sediments found</td>
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<td>Sediments cleaned</td>
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<td>Soil affected</td>
<td>Y</td>
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<tr>
<td>Soil cleaned up</td>
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<tr>
<td>Surface water cleaned</td>
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<tr>
<td>VOCs found</td>
<td>Not reported</td>
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<td>VOCs cleaned up</td>
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<tr>
<td>Cleanup other description</td>
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<tr>
<td>Num. of cleanup and re-dev. jobs</td>
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<tr>
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<td>Past use commercial acreage</td>
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<td>Past use industrial acreage</td>
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<tr>
<td>Future use greenspace acreage</td>
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<td>Future use residential acreage</td>
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<tr>
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<td>Cadmium cleaned up</td>
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<td>Copper cleaned up</td>
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<td>mercury cleaned up</td>
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<td>nickel cleaned up</td>
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<tr>
<td>Media affected Bluing Material</td>
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<td>Media affected indoor air</td>
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351 PINE STREET (Continued)

Property Name: 351 PINE STREET

Recipient name: Chittenden County Regional Planning Commission

Grant type: Assessment

Property #: Not reported

Parcel size: 4.28

Property Description: railyard, bulk fuel storage, lumber yard, auto salvage yard

Latitude: 44.4689655

Longitude: -73.2151172999997

HCM label: Address Matching-House Number

Map scale: Not reported

Point of reference: Entrance Point of a Facility or Station

Datum: North American Datum of 1983

ACRES property ID: 164821

Start date: Not reported

Completed date: Not reported

Acres cleaned up: Not reported

Cleanup funding: Not reported

Cleanup funding source: Not reported

Assessment funding: 3595

Assessment funding source: US EPA - Brownfields Assessment Cooperative Agreement

Redevelopment funding: Not reported

Redev. funding source: Not reported

Redev. funding entity name: Not reported

Redevelopment start date: Not reported

Assessment funding entity: EPA

Cleanup funding entity: Not reported

Grant type: Petroleum

Accomplishment type: Supplemental Assessment

Accomplishment count: 1

Cooperative agreement #: 96131101

Ownership entity: Not reported

Current owner: Vermont Railway

Did owner change: Y

Cleanup required: Unknown

Video available: Not reported

Photo available: Yes

Institutional controls required: Y

IC Category proprietary controls: Not reported

IC cat. info. devices: Y

IC cat. gov. controls: Not reported

IC cat. enforcement permit tools: Not reported

IC in place date: Not reported

IC in place: No

State/tribal program date: 11/26/2012 00:00:00

State/tribal program ID: 20124348

State/tribal NFA date: Not reported
351 PINE STREET  (Continued)  

Air contaminated: Not reported
Air cleaned: Not reported
Asbestos found: Not reported
Asbestos cleaned: Not reported
Contoled substance found: Not reported
Contoled substance cleaned: Not reported
Drinking water affected: Not reported
Drinking water cleaned: Not reported
Groundwater affected: Y
Groundwater cleaned: Not reported
Lead contaminant found: Not reported
Lead cleaned up: Not reported
No media affected: Not reported
Unknown media affected: Not reported
Other cleaned up: Not reported
Other metals found: Not reported
Other metals cleaned: Not reported
Other contaminants found: Not reported
Other contaems found description: Not reported
PAHs found: Not reported
PAHs cleaned up: Not reported
PCBs found: Not reported
PCBs cleaned up: Not reported
Petro products found: Not reported
Petro products cleaned: Not reported
Sediments found: Not reported
Sediments cleaned: Not reported
Soil affected: Y
Soil cleaned up: Not reported
Surface water cleaned: Not reported
VOCs found: Not reported
VOCs cleaned: Not reported
Cleanup other description: Not reported
Num. of cleanup and re-dev. jobs: Not reported
Past use greenspace acreage: Not reported
Past use residential acreage: Not reported
Past use commercial acreage: Not reported
Past use industrial acreage: 4.28
Future use greenspace acreage: Not reported
Future use residential acreage: Not reported
Future use commercial acreage: Not reported
Future use industrial acreage: 4.28
Greenspace acreage and type: Not reported
Superfund Fed. landowner flag: Not reported
Arsenic cleaned up: Not reported
Cadmium cleaned up: Not reported
Chromium cleaned up: Not reported
Copper cleaned up: Not reported
Iron cleaned up: Not reported
mercury cleaned up: Not reported
nickel cleaned up: Not reported
No clean up: Not reported
Pesticides cleaned up: Not reported
Selenium cleaned up: Not reported
SVOCs cleaned up: Not reported
Unknown clean up: Not reported
Arsenic contaminant found: Not reported
351 PINE STREET (Continued) 1016440045

Cadmium contaminant found: Not reported
Chromium contaminant found: Not reported
Copper contaminant found: Not reported
Iron contaminant found: Not reported
Mercury contaminant found: Not reported
Nickel contaminant found: Not reported
No contaminant found: Not reported
Pesticides contaminant found: Not reported
Selenium contaminant found: Not reported
SVOCs contaminant found: Not reported
Unknown contaminant found: Not reported
Future Use: Multistory Not reported
Media affected Bluilding Material: Not reported
Media affected indoor air: Not reported
Building material media cleaned up: Not reported
Indoor air media cleaned up: Not reported
Unknown media cleaned up: Not reported
Past Use: Multistory Not reported
Highlights: Not reported
IC Data Address: Not reported
Redev Completion Date: Not reported
# Below Poverty: 1065
% Below Poverty: 4.7%
# Low Income: 1947
% Low Income: 2.6%
Meidan Income: 6493
# Unemployed: 198
% Unemployed: 25.2%
# Vacant Housing: 85
% Vacant Housing: 58.6%

FINDS:
Registry ID: 110055950733

Environmental Interest/Information System
US EPA Assessment, Cleanup and Redevelopment Exchange System (ACRES) is a federal online database for Brownfields Grantees to electronically submit data directly to EPA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

K65 VERMONT TRANSIT PASSENGER TERMINAL US BROWNFIELDS 1016351886
NNE 345 PINE STREET FINDS N/A
1/4-1/2 VERMONT TRANSIT PASSENGER TERMINAL
BURLINGTON, VT 05401 1016351886
0.480 mi. 1/4-1/2 BURLINGTON, VT 05401
2534 ft. Site 4 of 4 in cluster K

Relative: 105 ft.
US BROWNFIELDS:
Recipient name: Burlington, City of
Grant type: Assessment
Property name: VERMONT TRANSIT PASSENGER TERMINAL
Property #: Not reported
Parcel size: 0
Property Description: Not reported

TC4974449.2s Page 359
### Vermont Transit Passenger Terminal (Continued)

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<td>Photo available</td>
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VERMONT TRANSIT PASSENGER TERMINAL (Continued) 1016351886

Past Use: Multistory
Highlights: Not reported
IC Data Address: Not reported
Redev Completion Date: Not reported
# Below Poverty: 1132
% Below Poverty: 4.6%
# Low Income: 2073
% Low Income: 2.5%
Median Income: 6493
# Unemployed: 207
% Unemployed: 25.1%
# Vacant Housing: 100
% Vacant Housing: 52.0%

FINDS:
Registry ID: 110039542411

Environmental Interest/Information System
US EPA Assessment, Cleanup and Redevelopment Exchange System (ACRES) is an federal online database for Brownfields Grantees to electronically submit data directly to EPA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

VERMONT TRANSIT PASSENGER TERMINAL  (Continued)  1016351886

RCRA-CESQG: VT SHWS
Facility name: BURLINGTON, VT 05401
EPA ID: VTD988375408
Mailing address: REDMOND RD WILLISTON, VT 05495
Contact: JENNIFER B HOLLIDAY
Contact address: REDMOND RD WILLISTON, VT 05495
Contact country: US
Contact telephone: (802) 872-8100
Telephone ext.: 223
Contact email: Not reported
EPA Region: Not reported
Land type: Municipal
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any
land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:
Owner/operator name: CHITTENDEN SOLID WASTE DISTRICT
Owner/operator address: Not reported
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Municipal
Owner/Operator Type: Operator
Owner/Op start date: 07/01/1992
Owner/Op end date: Not reported

Owner/operator name: CITY OF BURLINGTON
Owner/operator address: Not reported
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Municipal
Owner/Operator Type: Owner
Owner/Op start date: 03/05/2003
Owner/Op end date: Not reported

Owner/operator name: CHITTENDEN SOLID WASTE DISTRICT
Owner/operator address: Not reported
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Municipal
Owner/Operator Type: Owner
Owner/Op start date: 04/01/1991
Owner/Op end date: Not reported

Owner/operator name: CITY OF BURLINGTON
Owner/operator address: CITY HALL CHURCH ST
BURLINGTON, VT 05401
Owner/operator country: Not reported
Owner/operator telephone: (802) 865-7000
Legal status: Municipal
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: Yes
Treater, storer or disposer of HW: No
<table>
<thead>
<tr>
<th>Waste name</th>
<th>Waste code</th>
<th>Accumulated waste on-site</th>
<th>Generated waste on-site</th>
</tr>
</thead>
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<tr>
<td>IGNITABLE WASTE</td>
<td>D001</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>CORROSIVE WASTE</td>
<td>D002</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>REACTIVE WASTE</td>
<td>D003</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>LEAD</td>
<td>D008</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>MERCURY</td>
<td>D009</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>SELENIUM</td>
<td>D010</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>SILVER</td>
<td>D011</td>
<td>No</td>
<td>No</td>
</tr>
</tbody>
</table>
(Continued)

- Waste code: D018
  - Waste name: BENZENE
- Waste code: D026
  - Waste name: CRESOL
- Waste code: D027
  - Waste name: 1,4-DICHLOROBENZENE
- Waste code: F003
  - Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL: ALL SPENT SOLVENT MIXTURES/BLENDs CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDs CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- Waste code: U213
  - Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- Waste code: U220
  - Waste name: BENZENE, METHYL- (OR) TOLUENE
- Waste code: VT01
  - Waste name: Waste containing polychlorinated biphenyls (PCB) in concentrations equal or greater than 20 parts per million
- Waste code: VT02
  - Waste name: Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)
- Waste code: VT20
  - Waste name: A solid material that when mixed with an equal weight of distilled water causes the liquid fraction of the mixture to exhibit the properties of corrosively characteristic as specified under Section 7-206(a)(3)

Historical Generators:
- Date form received by agency: 03/30/2004
- Site name: CHITTENDEN SOLID WASTE DISTRICT
- Classification: Large Quantity Generator
- Waste code: D001
  - Waste name: IGNITABLE WASTE
- Waste code: D002
  - Waste name: CORROSIVE WASTE
- Waste code: D003
  - Waste name: REACTIVE WASTE
(Continued)

- Waste code: D008
  - Waste name: LEAD

- Waste code: D009
  - Waste name: MERCURY

- Waste code: D010
  - Waste name: SELENIUM

- Waste code: D011
  - Waste name: SILVER

- Waste code: D018
  - Waste name: BENZENE

- Waste code: D026
  - Waste name: CRESOL

- Waste code: D027
  - Waste name: 1,4-DICHLOROBENZENE

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

- Waste code: U213
  - Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

- Waste code: U220
  - Waste name: BENZENE, METHYL- (OR) TOluENE

- Waste code: VT01
  - Waste name: Waste containing polychlorinated biphenyls (PCB) in concentrations equal or greater than 20 parts per million

- Waste code: VT02
  - Waste name: Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)

- Waste code: VT20
  - Waste name: A solid material that when mixed with an equal weight of distilled water causes the liquid fraction of the mixture to exhibit the properties of corrosivity characteristic as specified under Section 7-206(a)(3)

Date form received by agency: 01/21/2004
(Continued)

Site name: CHITTENDEN SWD BURLINGTON DROP OFF CTR
Classification: Conditionally Exempt Small Quantity Generator

- Waste code: VT02
- Waste name: Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)

Date form received by agency: 03/22/2002
Site name: CHITTENDEN SOLID WASTE DISTRICT
Classification: Large Quantity Generator

- Waste code: D009
- Waste name: MERCURY
- Waste code: D010
- Waste name: SELENIUM
- Waste code: D011
- Waste name: SILVER
- Waste code: D012
- Waste name: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-EN O, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
- Waste code: D013
- Waste name: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
- Waste code: D014
- Waste name: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
- Waste code: D016
- Waste name: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
- Waste code: D017
- Waste name: 2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
- Waste code: D018
- Waste name: BENZENE
- Waste code: D019
- Waste name: CARBON TETRACHLORIDE
- Waste code: D020
- Waste name: CHLORDANE
- Waste code: D022
- Waste name: CHLOROFORM
- Waste code: D035
- Waste name: METHYL ETHYL KETONE
- Waste code: D037
- Waste name: PENTACHLOROPHENOL
(Continued) 1000878253

- Waste code: F002
  - Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROTHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROTHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROTHANE; ALL SPENT SOLVENT MIXTURES/BLEND CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

- Waste code: F027
  - Waste name: DISCARDED UNUSED FORMULATIONS CONTAINING TRI-, TETRA-, OR PENTACHLOROPHENOL OR DISCARDED UNUSED FORMULATIONS CONTAINING COMPOUNDS DERIVED FROM THESE CHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE FORMULATIONS CONTAINING HEXACHLOROPHENE SYNTHESIZED FROM PREPURIFIED 2,4,5-TRICHLOROPHENOL AS THE SOLE COMPONENT.)

- Waste code: P001
  - Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

- Waste code: P012
  - Waste name: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

- Waste code: P021
  - Waste name: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2

- Waste code: P027
  - Waste name: 3-CHLOROPROPIONITRILE (OR) PROPALENITRILE, 3-CHLORO-

- Waste code: P031
  - Waste name: CYANOGEN (OR) ETHANEDINITRILE

- Waste code: P037
  - Waste name: 2,7,3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6A,7A-OCTAHYDRO-, (1ALPHA, 2BETA, 2ALPHA, 3BETA, 6BETA, 6ALPHA, 7BETA, 7ALPHA)- (OR) DIELDRIN

- Waste code: P039
  - Waste name: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER

- Waste code: P044
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<tr>
<th>Waste name</th>
<th>Waste code</th>
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<tbody>
<tr>
<td>DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL</td>
<td>P051</td>
<td>S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER</td>
<td>P056</td>
<td>FLUORINE</td>
<td>P070</td>
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<td>2,7,3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9-Hexachloro-1A,2,2A,3,6,6A,7,7A-Octahydro-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- &amp; METABOLITES (OR) ENDRIN (OR) ENDRIN, &amp; METABOLITES</td>
<td>P075</td>
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</tr>
<tr>
<td>NICOTINE, &amp; SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-(S)-, &amp; SALTS</td>
<td>P098</td>
<td>POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)</td>
<td>P104</td>
<td>SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)</td>
<td>P106</td>
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<tr>
<td>ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[METHYLAMINO]CARBONYLOXIME</td>
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<tr>
<td>SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)</td>
<td>P114</td>
<td>SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE</td>
<td>P111</td>
<td>1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE</td>
<td>U002</td>
</tr>
<tr>
<td>SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)</td>
<td>U007</td>
<td>2-PROPANONE (I) (OR) ACETONE (I)</td>
<td>U011</td>
<td>1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE</td>
<td>U051</td>
</tr>
<tr>
<td>S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER</td>
<td>U056</td>
<td>CREOSOTE</td>
<td>U061</td>
<td>BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLENEDI)BIS[4-CHLORO- (OR) DDT</td>
<td>U072</td>
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<tr>
<td>S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER</td>
<td>U081</td>
<td>BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE</td>
<td>U104</td>
<td>CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS &amp; ESTERS (OR) ETHEYLENEBISDITHIOCARBAMIC ACID, SALTS &amp; ESTERS</td>
<td>U114</td>
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<tr>
<td>S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER</td>
<td>U115</td>
<td>FORMALDEHYDE</td>
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<tr>
<td>Waste code</td>
<td>Waste name</td>
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<tr>
<td>U134</td>
<td>HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)</td>
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<td>U154</td>
<td>METHANOL (I) (OR) METHYL ALCOHOL (I)</td>
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<td>U173</td>
<td>ETHANOL, 2,2’- (NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE</td>
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<td>U216</td>
<td>THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE</td>
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<td>U220</td>
<td>BENZENE, METHYL- (OR) TOLUENE</td>
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<td>U239</td>
<td>BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)</td>
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<tr>
<td>U244</td>
<td>THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM</td>
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<td>U248</td>
<td>2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, &amp; SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, &amp; SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS</td>
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</tr>
<tr>
<td>U249</td>
<td>ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS</td>
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</tr>
<tr>
<td>VT01</td>
<td>Waste containing polychlorinated biphenyls (PCB) in concentrations equal or greater than 20 parts per million</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VT02</td>
<td>Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)</td>
<td></td>
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<tr>
<td>VT06</td>
<td>Pesticidal wastes and obsolete pesticidal products not specifically listed in Subchapter 2</td>
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<tr>
<td>VT08</td>
<td>Waste ethylene glycol based coolants, antifreezes and solutions containing greater than 700 ppm of ethylene glycol</td>
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<td></td>
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<td></td>
</tr>
<tr>
<td>VT20</td>
<td>A solid material that when mixed with an equal weight of distilled water causes the liquid fraction of the mixture to exhibit the properties of corrosivity characteristic as specified under Section 7-206(a)(3)</td>
<td></td>
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<td>VT99</td>
<td>VT99</td>
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Map ID
Direction
Distance
Elevation
Site
EDR ID Number
Database(s)
EPA ID Number

(Continued)

Date form received by agency: 05/01/1998
Site name: CHITTENDEN SOLID WASTE DIST HAZARDOUS
Classification: Large Quantity Generator

- Waste code: D001
  Waste name: IGNITABLE WASTE

- Waste code: D002
  Waste name: CORROSIVE WASTE

- Waste code: D003
  Waste name: REACTIVE WASTE

- Waste code: D004
  Waste name: ARSENIC

- Waste code: D006
  Waste name: CADMIUM

- Waste code: D007
  Waste name: CHROMIUM

- Waste code: D008
  Waste name: LEAD

- Waste code: D009
  Waste name: MERCURY

- Waste code: D010
  Waste name: SELENIUM

- Waste code: D011
  Waste name: SILVER

- Waste code: D012
  Waste name: ENDRIN
  (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-EN O, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

- Waste code: D013
  Waste name: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

- Waste code: D014
  Waste name: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

- Waste code: D016
  Waste name: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

- Waste code: D017
  Waste name: 2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)

- Waste code: D018
  Waste name: BENZENE

- Waste code: D019
  Waste name: CARBON TETRACHLORIDE
<table>
<thead>
<tr>
<th>Waste code</th>
<th>Waste name</th>
</tr>
</thead>
<tbody>
<tr>
<td>D020</td>
<td>CHLORDANE</td>
</tr>
<tr>
<td>D022</td>
<td>CHLOROFORM</td>
</tr>
<tr>
<td>D035</td>
<td>METHYL ETHYL KETONE</td>
</tr>
<tr>
<td>D037</td>
<td>PENTACHLOROPHENOL</td>
</tr>
<tr>
<td>F002</td>
<td>THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.</td>
</tr>
<tr>
<td>F003</td>
<td>THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.</td>
</tr>
<tr>
<td>F027</td>
<td>DISCARDED UNUSED FORMULATIONS CONTAINING TRI-, TETRA-, OR PENTACHLOROPHENOL OR DISCARDED UNUSED FORMULATIONS CONTAINING COMPOUNDS DERIVED FROM THESE CHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE FORMULATIONS CONTAINING HEXACHLOROPHENE SYNTHESIZED FROM PREPURIFIED 2,4,5-TRICHLOROPHENOL AS THE SOLE COMPONENT.)</td>
</tr>
<tr>
<td>P001</td>
<td>2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL BUTYL)-, &amp; SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, &amp; SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%</td>
</tr>
<tr>
<td>P012</td>
<td>ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE</td>
</tr>
<tr>
<td>P021</td>
<td>CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2</td>
</tr>
<tr>
<td>P031</td>
<td>CYANOGEN (OR) ETHANEDINITRILE</td>
</tr>
<tr>
<td>P037</td>
<td></td>
</tr>
</tbody>
</table>
(Continued)

- Waste name: 2,7,3,6-DIMETHANONAPHTH[2,3-B]OXIRENE,
  3,4,6,7,8-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-,
  (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA) - (OR) DIELDRIN

- Waste code: P039
- Waste name: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL
  S-[2-(ETHYLTHIO)ETHYL] ESTER

- Waste code: P044
- Waste name: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL
  S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

- Waste code: P051
- Waste name: 2,7,3,6-DIMETHANONAPHTH[2,3-B]OXIRENE,
  3,4,6,7,8-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-,
  (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA) - & METABOLITES
  (OR) ENDRIN (OR) ENDRIN, & METABOLITES

- Waste code: P056
- Waste name: FLUORINE

- Waste code: P070
- Waste name: ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-
  O-[(METHYLAMINO)CARBONYL]OXIME

- Waste code: P075
- Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, &
  SALTS

- Waste code: P098
- Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

- Waste code: P104
- Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

- Waste code: P106
- Waste name: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

- Waste code: P108
- Waste name: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

- Waste code: P114
- Waste name: SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

- Waste code: U002
- Waste name: 2-PROPANONE (I) (OR) ACETONE (I)

- Waste code: U011
- Waste name: 1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE

- Waste code: U036
- Waste name: 4,7-METHANO-1H-INDENE,
  1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE,
  ALPHA & GAMMA ISOMERS

- Waste code: U044
- Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
(Continued)

- Waste code: U051
- Waste name: CREOSOTE

- Waste code: U061
- Waste name: BENZENE, 1,1’-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

- Waste code: U072
- Waste name: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

- Waste code: U114
- Waste name: CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR)
  ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS

- Waste code: U122
- Waste name: FORMALDEHYDE

- Waste code: U129
- Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

- Waste code: U134
- Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

- Waste code: U154
- Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)

- Waste code: U170
- Waste name: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

- Waste code: U211
- Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

- Waste code: U219
- Waste name: THIOUREA

- Waste code: U220
- Waste name: BENZENE, METHYL- (OR) TOLUENE

- Waste code: U239
- Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

- Waste code: U240
- Waste name: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

- Waste code: U244
- Waste name: THIOPEROXYDICARBONIC DIAMIDE ([H2N]C(S)]=2S2, TETRAMETHYL- (OR) THIRAM

- Waste code: U247
- Waste name: BENZENE, 1,1’-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR)
  METHOXYCHLOR

- Waste code: U248
- Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS,
  WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS,
  WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
Brownfields - RELEASE NOT IDENTIFIED

- Site Status: Not reported
- Site Use: Not reported
- Closure Date: Sarah A. Bartlett
- Staff: MED - Site with sensitive receptors that are threatened by contamination
- Priority: Not reported
- Source Type: 20144476
- Facility ID: SHWS:
- Evaluation lead agency: Not reported
- Evaluation Action Summary: Not reported
- Date achieved compliance: Not reported
- Area of violation: FOCUSED COMPLIANCE INSPECTION
- Evaluation date: 08/18/1998
- Evaluation lead agency: EPA
- Date achieved compliance: Not reported
- Area of violation: FOCUSED COMPLIANCE INSPECTION
- Evaluation date: 10/08/1998
- Evaluation lead agency: State
- Date achieved compliance: Not reported
- Area of violation: FOCUSED COMPLIANCE INSPECTION
- Evaluation date: 02/20/2004
- Evaluation lead agency: State
- Date achieved compliance: Not reported
- Area of violation: Not reported
- Waste code: U249
- Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
- Waste code: VT01
- Waste name: Waste containing polychlorinated biphenyls (PCB) in concentrations equal or greater than 20 parts per million
- Waste code: VT02
- Waste name: Waste containing greater than 5% by weight petroleum distillates with melting points of less than 100 degrees F, including but not limited to kerosene, fuel oil, hydraulic oils, lubricating oils, penetrating oils, tramp oils, quenching oils, and crankcase and automotive oils which have not been exempted under Section 7-203(n), (o) and (p)
- Waste code: VT06
- Waste name: Pesticidal wastes and obsolete pesticidal products not specifically listed in Subchapter 2
- Waste code: VT08
- Waste name: Waste ethylene glycol based coolants, antifreezes and solutions containing greater than 700 ppm of ethylene glycol
- Waste code: VT12
- Waste name: VT12
- Waste code: VT13
- Waste name: VT13
- Violation Status: No violations found

TC4974449.2s Page 375
**MAP FINDINGS**

<table>
<thead>
<tr>
<th>Map ID</th>
<th>Direction</th>
<th>Distance</th>
<th>Elevation</th>
<th>Site</th>
<th>EDR ID Number</th>
<th>EPA ID Number</th>
<th>Database(s)</th>
</tr>
</thead>
</table>

| Contamination: | Not reported |
| Institutional Control: | Not reported |
| Record Last Update: | 12/09/2014 |
| Project Status: | Not reported |

**Click here to access VT DEC Site:**

**SPILLS:**

- **Year:** 2004
- **Report #:** WMD332
- **Hazardous Site Number:** Not reported
- **Date Reported:** 09/17/2004
- **Time Reported:** 1000
- **Complaint Taker:** Maria Stadlmayer
- **Received From:** Yes
- **Duty Officer:** Tom Woodard
- **Reported By Name:** Chuck Sturtevant
- **Reported By Organization:** Not reported
- **Reported By Work Phone:** 802-846-4015
- **Reported By Home Phone:** Not reported
- **Incident Code:** 03
- **Incident Type:** tipped tank over while moving it
- **Date Of Incident:** 09/11/2004
- **Time Of Incident:** 0900
- **Product:** kerosene
- **Quantity:** 10
- **Unit Of Measure:** G
- **Responsible Party:** Recycle North
- **RP Address:** Not reported
- **RP City,St,Zip:** Not reported
- **RP Phone Work:** 802-846-4015
- **RP Phone Home:** Not reported
- **RP EMail:** Not reported
- **EMail Sent Status:** Y
- **Case Assigned To:** spills
- **Surface Water Affected:** Not reported
- **Date Closed:** 09/22/2004
- **Closure Desc:** Not reported
- **UST Facility Id:** Not reported
- **Lat/Long:** Not reported
- **Comments:** Not reported
- **Action:** Spill to asphalt next to sand pile. Sand absorbed oil. Sand drummed. Chitt SW to take drums.

**Click here to access VT DEC Site:**

**TIER 2:**

- **Report Year:** 2008
- **Facility Name:** CHITTENDEN SOLID WASTE DISTRICT BURLINGTON DROP-OFF CENTER
- **Facility Id:** FATR20085NMWQB023ZBC
- **Facility Dept:** Not reported
- **Date Signed:** 3/1/2009
- **Modification Date:** 5/14/2009
- **Fee Total:** Not reported
- **Number Employees:** Not reported
(Continued)

Facility Name: CHITTENDEN SOLID WASTE DISTRICT BURLINGTON DROP-OFF CENTER
Facility Id: FATR200972JR6T01VMJ6
Facility Dept: Facilities
Date Signed: 03/09/2010
Modification Date: 4/22/2010
Fee Total: Not reported
Number Employees: Not reported
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 1021 Redmond Road
Mail City,St,Zip: Williston, VT 05495
Mail Country: USA
Lat/Long: Not reported
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: Jennifer Holliday
Chem Same As Last Yr: Not reported
Notes: Not reported
Validation Report: Not reported

Facility Name: CHITTENDEN SOLID WASTE DISTRICT BURLINGTON DROP-OFF CENTER
Facility Id: FATR20107RMEXA00XF43
Facility Dept: Facilities
Date Signed: 03/09/2010
Modification Date: 4/7/2011
Fee Total: Not reported
Number Employees: Not reported
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 1021 Redmond Road
Mail City,St,Zip: Williston, VT 05495
Mail Country: USA
Lat/Long: Not reported
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: Jennifer Holliday
Chem Same As Last Yr: True
Notes: Not reported
Validation Report: Not reported
Report Year: 2011
Facility Name: CHITTENDEN SOLID WASTE DISTRICT BURLINGTON DROP-OFF CENTER
Facility Id: FATR20117RMEXA00XF43
Facility Dept: Not reported
Date Signed: Not reported
Modification Date: 4/11/2012
Fee Total: Not reported
Number Employees: Not reported
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 1021 Redmond Road
Mail City,St,Zip: Williston, VT 05495
Mail Country: USA
Lat/Long: Not reported
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: Jennifer Holliday
Chem Same As Last Yr: Not reported
Notes: Not reported
Validation Report: Not reported

Report Year: 2011
Facility Name: CHITTENDEN SOLID WASTE DISTRICT BURLINGTON DROP-OFF CENTER
Facility Id: FATR20118F86V000ZLJ7
Facility Dept: Not reported
Date Signed: 2/29/2012
Modification Date: 4/10/2012
Fee Total: Not reported
Number Employees: Not reported
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 1021 Redmond Road
Mail City,St,Zip: Williston, VT 05495
Mail Country: USA
Lat/Long: 44.4699 / -73.21555
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: Jennifer Holliday
Chem Same As Last Yr: True
Notes: Not reported
Validation Report: Not reported

Chem Inventory:
Facility ID: FATR20117RMEXA00XF43
Chem Inv Record ID: CVTR20117RMFE3019YK6
Chemical Name: Used Oil
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2011
Last Modified: 3/15/2012
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
(Continued)

Chemical Location:
Facility ID: FATR20117RMEXA00XF43
Chemical ID: CVTR20117RMFE3019YK6
Reported Year: 2011
Location: used oil tank
Amount: Not reported
Amount Unit: pounds
Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 3/1/2011

Chem Inventory:
Facility ID: FATR20117RMEXA00XF43
Chem Inv Record ID: CVTR20117RMFFP01BBR2
Chemical Name: Lead
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2011
Last Modified: 3/15/2012
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: True
Chronic: True
Acute: Not reported
Fire: Not reported
Gas: Not reported
Liquid: Not reported
Mixture: Not reported
Pressure: Not reported
Pure: True
Reactive: Not reported
Solid: True
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20117RMEXA00XF43
Chemical ID: CVTR20117RMFFP01BBR2
Reported Year: 2011
Location: Scrap lead acid batteries outside on pallets
Amount: Not reported
Amount Unit: pounds
(Continued)

Contact:

Reported Year: 2011
Contact EMail: jholliday@cswd.net
(Continued)

Contact Mail Addr: 1021 Redmond Road
Contact Mail City,St,Zip: Williston, VT 05495
Contact Country: USA
Contact Type: Owner / Operator
Contact Name/Title: Jennifer Holliday Compliance Program Manager
Contact Last Modified: 3/1/2012

Contact:
Reported Year: 2011
Contact EMail: ltuure@cswd.net
Contact Mail Addr: 1021 Redmond Road
Contact Mail City,St,Zip: Williston, VT 05495
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: Lee Tuure Operations Manager
Contact Last Modified: 3/1/2012

Chem Inventory:
Facility ID: FATR20118F86V000ZJ7
Chem Inv Record ID: CVTR20118F873S01560M
Chemical Name: Lead
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2011
Last Modified: 3/1/2012
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: Not reported
Chronic: True
Acute: Not reported
Fire: Not reported
Gas: Not reported
Liquid: Not reported
Mixture: Not reported
Pressure: Not reported
Pure: True
Reactive: Not reported
Solid: True
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20118F86V000ZJ7
Chemical ID: CVTR20118F873S01560M
Reported Year: 2011
Location: Scrap Lead Acid Batteries outside on rack
Amount: Not reported
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 3/1/2012

Chem Inventory:
Facility ID: FATR20118F86V000ZJ7
Chem Inv Record ID: CVTR20118F879J01762R
<table>
<thead>
<tr>
<th>Chemical Name:</th>
<th>Used Oil</th>
</tr>
</thead>
<tbody>
<tr>
<td>CAS NUMBER:</td>
<td>Not reported</td>
</tr>
<tr>
<td>EHS Chemical:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Reported Year:</td>
<td>2011</td>
</tr>
<tr>
<td>Last Modified:</td>
<td>3/1/2012</td>
</tr>
<tr>
<td>Avg Amount:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Days On Site:</td>
<td>365</td>
</tr>
<tr>
<td>Max Amount:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Max Amt Container:</td>
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<tr>
<td>Chem Same As Last Yr:</td>
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<tr>
<td>Chronic:</td>
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<tr>
<td>Acute:</td>
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<tr>
<td>Fire:</td>
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<tr>
<td>Gas:</td>
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<td>Mixture:</td>
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<td>Pressure:</td>
<td>Not reported</td>
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<td>Pure:</td>
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<tr>
<td>Reactive:</td>
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<tr>
<td>Solid:</td>
<td>Not reported</td>
</tr>
<tr>
<td>State Label Code:</td>
<td>VT2011</td>
</tr>
<tr>
<td>Trade Secret:</td>
<td>Not reported</td>
</tr>
</tbody>
</table>

**Chemical Location:**
- Facility ID: FATR20118F86V000ZLJ7
- Chemical ID: CVTR20118F879J01762R
- Reported Year: 2011
- Location: Used oil tank at facility
- Amount: Not reported
- Amount Unit: pounds
- Type: Above ground tank
- Pressure: Ambient pressure
- Temperature: Ambient temperature
- Last Modified: 3/1/2012

**Chem Inventory:**
- Facility ID: FATR20118F86V000ZLJ7
- Chem Inv Record ID: CVTR20118F878N016DWM
- Chemical Name: Propane
- CAS NUMBER: Not reported
- EHS Chemical: Not reported
- Reported Year: 2011
- Last Modified: 3/1/2012
- Avg Amount: Not reported
- Days On Site: 365
- Max Amount: Not reported
- Max Amt Container: Not reported
- Chem Same As Last Yr: Not reported
- Chronic: Not reported
- Acute: True
- Fire: True
- Gas: True
- Liquid: Not reported
- Mixture: Not reported
- Pressure: Not reported
- Pure: True
- Reactive: Not reported
### MAP FINDINGS

<table>
<thead>
<tr>
<th>Site</th>
<th>Map ID</th>
<th>Direction</th>
<th>Distance</th>
<th>Elevation</th>
<th>Database(s)</th>
<th>EPA ID Number</th>
<th>EDR ID Number</th>
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<td>1000878253</td>
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(Continued)

- **Solid:** Not reported
- **State Label Code:** VT2011
- **Trade Secret:** Not reported

#### Chemical Location:

- **Facility ID:** FATR20118F86V000ZLJ7
- **Chemical ID:** CVTR20118F878N016DWM
- **Reported Year:** 2011
- **Location:** In scrap tanks located outside in cage
- **Amount:** Not reported
- **Amount Unit:** pounds
- **Type:** Cylinder
- **Pressure:** Greater than ambient pressure
- **Temperature:** Ambient temperature
- **Last Modified:** 3/1/2012

- **Facility ID:** FATR20118F86V000ZLJ7
- **Chemical ID:** CVTR20118F878N016DWM
- **Reported Year:** 2011
- **Location:** Next to operators booth for heating
- **Amount:** Not reported
- **Amount Unit:** pounds
- **Type:** Cylinder
- **Pressure:** Greater than ambient pressure
- **Temperature:** Ambient temperature
- **Last Modified:** 3/1/2012

#### Contact:

- **Reported Year:** 2011
- **Contact EMail:** jholliday@cswd.net
- **Contact Mail Addr:** 1021 Redmond Road, Williston, VT 05495, USA
- **Contact Type:** Owner / Operator
- **Contact Name/Title:** Jennifer Holliday Compliance Program Manager
- **Contact Last Modified:** 3/1/2012

- **Reported Year:** 2011
- **Contact EMail:** ltuure@cswd.net
- **Contact Mail Addr:** 1021 Redmond Road, Williston, VT 05495, USA
- **Contact Type:** Emergency Contact
- **Contact Name/Title:** Lee Tuure Operations Manager
- **Contact Last Modified:** 3/1/2012

#### Chem Inventory:

- **Facility ID:** FATR20107RMEXA00XF43
- **Chem Inv Record ID:** CVTR20107RMF6E3019YK6
- **Chemical Name:** Used Oil
- **CAS NUMBER:** Not reported
- **EHS Chemical:** Not reported
- **Reported Year:** 2010
- **Last Modified:** 3/1/2011
- **Avg Amount:** Not reported
- **Days On Site:** 365
- **Max Amount:** Not reported
Max Amt Container: Not reported  
Chem Same As Last Yr: True  
Chronic: Not reported  
Acute: True  
Fire: True  
Gas: Not reported  
Liquid: True  
Mixture: True  
Pressure: Not reported  
Pure: Not reported  
Reactive: Not reported  
Solid: Not reported  
State Label Code: VT2010  
Trade Secret: Not reported  

Chemical Location:  
Facility ID: FATR20107RMEXA00XF43  
Chemical ID: CVTR20107RMFFP01BBR2  
Reported Year: 2010  
Location: used oil tank  
Amount: Not reported  
Amount Unit: pounds  
Type: Above ground tank  
Pressure: Ambient pressure  
Temperature: Ambient temperature  
Last Modified: 3/1/2011  

Chem Inventory:  
Facility ID: FATR20107RMEXA00XF43  
Chem Inv Record ID: CVTR20107RMFFP01BBR2  
Chemical Name: Lead  
CAS NUMBER: Not reported  
EHS Chemical: Not reported  
Reported Year: 2010  
Last Modified: 3/1/2011  
Avg Amount: Not reported  
Days On Site: 365  
Max Amount: Not reported  
Max Amt Container: Not reported  
Chem Same As Last Yr: True  
Chronic: True  
Acute: Not reported  
Fire: Not reported  
Gas: Not reported  
Liquid: Not reported  
Mixture: Not reported  
Pressure: Not reported  
Pure: True  
Reactive: Not reported  
Solid: True  
State Label Code: VT2010  
Trade Secret: Not reported  

Chemical Location:  
Facility ID: FATR20107RMEXA00XF43  
Chemical ID: CVTR20107RMFFP01BBR2  
Reported Year: 2010  
Location: Scrap lead acid batteries outside on pallets
(Continued)

Chem Inventory:
Facility ID: FATR20107RMEXA00XF43
Chem Inv Record ID: CVTR20107RMFES01AJER
Chemical Name: Propane
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2010
Last Modified: 3/1/2011
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Chem Same As Last Yr: True
Acute: Not reported
Fire: False
Gas: False
Liquid: False
Mixture: False
Pressure: False
Pure: False
Reactive: False
Solid: False
State Label Code: VT2010
Trade Secret: False
Chemical Location:
Facility ID: FATR20107RMEXA00XF43
Chemical ID: CVTR20107RMFES01AJER
Reported Year: 2010
Location: Next to operators booth for heating
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 3/1/2011

Facility ID: FATR20107RMEXA00XF43
Chemical ID: CVTR20107RMFES01AJER
Reported Year: 2010
Location: In scrap propane tanks outside on rack
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 3/1/2011
(Continued)

Contact:
  Reported Year: 2011
  Contact EMail: jholliday@cswd.net
  Contact Mail Addr: 1021 Redmond Road
  Contact Mail City,St,Zip: Williston, VT 05495
  Contact Country: USA
  Contact Type: Owner / Operator
  Contact Name/Title: Jennifer Holliday Compliance Program Manager
  Contact Last Modified: 3/1/2012

Contact:
  Reported Year: 2011
  Contact EMail: ltuure@cswd.net
  Contact Mail Addr: 1021 Redmond Road
  Contact Mail City,St,Zip: Williston, VT 05495
  Contact Country: USA
  Contact Type: Emergency Contact
  Contact Name/Title: Lee Tuure Operations Manager
  Contact Last Modified: 3/1/2012

Chem Inventory:
  Facility ID: FATR20085NMWQB023ZBC
  Chem Inv Record ID: CVTR20085NMWTH02AQ9R
  Chemical Name: Lead
  CAS NUMBER: Not reported
  EHS Chemical: Not reported
  Reported Year: 2008
  Last Modified: 3/6/2009
  Avg Amount: Not reported
  Days On Site: 365
  Max Amount: Not reported
  Max Amt Container: Not reported
  Chem Same As Last Yr: True
  Chronic: True
  Acute: Not reported
  Fire: Not reported
  Gas: Not reported
  Liquid: Not reported
  Mixture: Not reported
  Pressure: Not reported
  Pure: True
  Reactive: Not reported
  Solid: True
  State Label Code: VT2008
  Trade Secret: Not reported

Chemical Location:
  Facility ID: FATR20085NMWQB023ZBC
  Chemical ID: CVTR20085NMWTH02AQ9R
  Reported Year: 2008
  Location: Scrap lead acid batteries outside on pallets
  Amount: Not reported
  Amount Unit: pounds
  Type: Other
  Pressure: Ambient pressure
  Temperature: Ambient temperature
  Last Modified: 3/6/2009
<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>Propane</th>
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<td>Not reported</td>
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<tr>
<td>EHS Chemical</td>
<td>Not reported</td>
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<tr>
<td>Reported Year</td>
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<tr>
<td>Last Modified</td>
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<td>Avg Amount</td>
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<td>Days On Site</td>
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<td>Max Amount</td>
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</tr>
<tr>
<td>Max Amt Container</td>
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</tr>
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<td>Chem Same As Last Yr</td>
<td>Not reported</td>
</tr>
<tr>
<td>Chronic</td>
<td>Not reported</td>
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<tr>
<td>Acute</td>
<td>True</td>
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<tr>
<td>Fire</td>
<td>True</td>
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<tr>
<td>Gas</td>
<td>Not reported</td>
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<td>Liquid</td>
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<tr>
<td>Mixture</td>
<td>True</td>
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<tr>
<td>Pressure</td>
<td>Not reported</td>
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<tr>
<td>Pure</td>
<td>Not reported</td>
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<tr>
<td>Reactive</td>
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<tr>
<td>Chemical ID: CVTR20085NMWXF02F46G</td>
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<tr>
<td>Reported Year: 2008</td>
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<tr>
<td>Location: Used oil tank outside</td>
</tr>
<tr>
<td>Amount: 500</td>
</tr>
<tr>
<td>Amount Unit: gallons</td>
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<td>Type: Above ground tank</td>
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<td>Pressure: Ambient pressure</td>
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<td>Temperature: Ambient temperature</td>
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(Continued)
(Continued)

Pressure: Not reported
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2008
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR20085NMWQB023ZBC
Chemical ID: CVTR20085NMWVT02CQB5
Reported Year: 2008
Location: Next to operators booth for heating
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 3/6/2009

Facility ID: FATR20085NMWQB023ZBC
Chemical ID: CVTR20085NMWVT02CQB5
Reported Year: 2008
Location: In scrap propane tanks outside in cage
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 3/6/2009

Contact:
Reported Year: 2011
Contact EMail: jholliday@cswd.net
Contact Mail Addr: 1021 Redmond Road
Contact Mail City,St,Zip: Williston, VT 05495
Contact Country: USA
Contact Type: Owner / Operator
Contact Name/Title: Jennifer Holliday Compliance Program Manager
Contact Last Modified: 3/1/2012

Contact:
Reported Year: 2011
Contact EMail: ltuure@cswd.net
Contact Mail Addr: 1021 Redmond Road
Contact Mail City,St,Zip: Williston, VT 05495
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: Lee Tuure Operations Manager
Contact Last Modified: 3/1/2012

Chem Inventory:
Facility ID: FATR200972JR6T01VMJ6
Chem Inv Record ID: CVTR200972JRC20226LQ
Chemical Name: Lead
CAS NUMBER: 7439-92-1
EHS Chemical: Not reported
Reported Year: 2009
Last Modified: 3/9/2010
### Chemical Location:

**Facility ID:** FATR200972JR6T01VMJ6  
**Chemical ID:** CVTR200972JRC20226LQ  
**Reported Year:** 2009  
**Location:** Scrap lead acid batteries outside on pallets  
**Amount:** Not reported  
**Amount Unit:** pounds  
**Type:** Other  
**Pressure:** Ambient pressure  
**Temperature:** Ambient temperature  
**Last Modified:** 3/9/2010

### Chem Inventory:

**Facility ID:** FATR200972JR6T01VMJ6  
**Chem Inv Record ID:** CVTR200972JRHK027Y6R  
**Chemical Name:** Used Oil  
**CAS NUMBER:** Not reported  
**EHS Chemical:** Not reported  
**Reported Year:** 2009  
**Last Modified:** 3/9/2010  
**Avg Amount:** Not reported  
**Days On Site:** 365  
**Max Amount:** Not reported  
**Max Amt Container:** Not reported  
**Chem Same As Last Yr:** True  
**Chronic:** Not reported  
**Acute:** True  
**Fire:** True  
**Gas:** Not reported  
**Liquid:** True  
**Mixture:** True  
**Pressure:** Not reported  
**Pure:** Not reported  
**Reactive:** Not reported  
**Solid:** Not reported  
**State Label Code:** VT2009  
**Trade Secret:** Not reported

### Chemical Location:

**Facility ID:** FATR200972JR6T01VMJ6
(Continued)

| Chemical ID: | CVTR200972JRHK027Y6R |
| Reported Year: | 2009 |
| Location: | used Oil tank |
| Amount: | 3600 |
| Amount Unit: | pounds |
| Type: | Above ground tank |
| Pressure: | Ambient pressure |
| Temperature: | Ambient temperature |
| Last Modified: | 3/9/2010 |

Chem Inventory:

| Facility ID: | FATR200972JR6T01VMJ6 |
| Chem Inv Record ID: | CVTR200972JRE4024YPF |
| Chemical Name: | Propane |
| CAS NUMBER: | 74-98-6 |
| EHS Chemical: | Not reported |
| Reported Year: | 2009 |
| Last Modified: | 3/9/2010 |
| Avg Amount: | Not reported |
| Days On Site: | 365 |
| Max Amount: | Not reported |
| Max Amt Container: | Not reported |
| Chem Same As Last Yr: | True |
| Chronic: | Not reported |
| Acute: | True |
| Fire: | True |
| Gas: | Not reported |
| Liquid: | True |
| Mixture: | Not reported |
| Pressure: | True |
| Pure: | True |
| Reactive: | Not reported |
| Solid: | Not reported |
| State Label Code: | VT2009 |
| Trade Secret: | Not reported |

Chemical Location:

| Facility ID: | FATR200972JR6T01VMJ6 |
| Chemical ID: | CVTR200972JRE4024YPF |
| Reported Year: | 2009 |
| Location: | In scrap propane tanks outside |
| Amount: | Not reported |
| Amount Unit: | pounds |
| Type: | Cylinder |
| Pressure: | Greater than ambient pressure |
| Temperature: | Ambient temperature |
| Last Modified: | 3/9/2010 |

| Facility ID: | FATR200972JR6T01VMJ6 |
| Chemical ID: | CVTR200972JRE4024YPF |
| Reported Year: | 2009 |
| Location: | Next to operators booth for heating |
| Amount: | Not reported |
| Amount Unit: | pounds |
| Type: | Cylinder |
| Pressure: | Greater than ambient pressure |
| Temperature: | Ambient temperature |
(Continued)

Contact:
- Reported Year: 2011
- Contact EMail: jholliday@cswd.net
- Contact Mail Addr: 1021 Redmond Road
- Contact Mail City,St,Zip: Williston, VT 05495
- Contact Country: USA
- Contact Type: Owner / Operator
- Contact Name/Title: Jennifer Holliday Compliance Program Manager
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- Reported Year: 2011
- Contact EMail: ltuure@cswd.net
- Contact Mail Addr: 1021 Redmond Road
- Contact Mail City,St,Zip: Williston, VT 05495
- Contact Country: USA
- Contact Type: Emergency Contact
- Contact Name/Title: Lee Tuure Operations Manager
- Contact Last Modified: 3/1/2012

67  RALPHS FOREIGN AUTO PARTS
ENE  616 S WILLARD ST
1/2-1 BURLINGTON, VT
0.568 mi.
2999 ft.

SHWS:
- Facility ID: 982467
- Source Type: Waste Oil
- Priority: LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors
- Staff: Gerold Noyes
- Closure Date: Not reported
- Site Use: Business
- Site Status: Voluntary Action
- Contamination: Gasoline, Waste Oil
- Institutional Control: Not reported
- Record Last Update: 08/11/2015

Click here to access VT DEC Site:

LUST:
- Facility ID: 982467
- Source: UST-Gasoline
- Closure Date: Not reported
- Priority: LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors
- Staff: Gerold Noyes
- Source: UST-Gasoline
- Site Use: Business
- Site Status: Voluntary Action
- Contamination: Gasoline, Waste Oil
- Institutional Control: Not reported
### RALPHS FOREIGN AUTO PARTS (Continued)

**Record Last Update:** 08/11/2015  
**Project Status:** UST removed, contam found ISI done. 11/03, 3/04, 11/04 2 of 3 MWs, 7/2009 2 of 6 MWs, 5/2011, 4/2013 2 of 4 MWs, 4/2015 1 of 4 MWs above VGES. gas station closed, property is now auto rental business. biennial monitor.

**Click here to access VT DEC Site:**

---

**ENGLESBY BROOK**

**VT SHWS**

**S103866997**

<table>
<thead>
<tr>
<th>Site</th>
<th>Database(s)</th>
<th>EDR ID Number</th>
<th>EPA ID Number</th>
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<tbody>
<tr>
<td>ENGLESBY BROOK</td>
<td>VT SHWS</td>
<td>S103866997</td>
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**8/20/2015**  
**Record Last Update:** Petroleum impact found sampling Englesby Brook at culvert outfall that transported brook beneath main road. An investigation identified several possible sources, but Further Investigation is Needed.

**Click here to access VT DEC Site:**

---

**CANNON RESIDENCE**

**VT LUST**

**S108290677**

<table>
<thead>
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<th>Site</th>
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<td>VT LUST</td>
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**8/20/2015**  
**Record Last Update:** Former dry cleaner had triad SI performed with no significant findings aside from surficial PAHs related to fill. UST closure complete with soil or GW contamination at tank grave. Monitoring results 8/08 showed no VGES violations for MW-1, MW-2 and MW-UST. Request to decommission wells April 2010. Remaining issue is PAH question with respect to coal ash onsite.

**Click here to access VT DEC Site:**
### CANNON RESIDENCE (Continued)

Click here to access VT DEC Site:

**LUST:**
- Facility ID: 20063617
- Source: UST-Heating Oil
- Closure Date: Not reported
- Priority: MED - Site with sensitive receptors that are threatened by contamination
- Staff: James Donaldson
- Source: UST-Heating Oil
- Site Use: Dry Cleaners
- Site Status: Voluntary Action
- Contamination: Heating Oil
- Institutional Control: Not reported
- Record Last Update: 08/20/2015
- Project Status: Former dry cleaner had triad SI performed with no significant findings aside from surficial PAHs related to fill. UST closure complete with soil or GW contamination at tank grave. Monitoring results 8/08 showed no VGES violations for MW-1, MW-2 and MW-UST. Request to decommission wells April 2010. Remaining issue is PAH question with respect to coal ash onsite.

Click here to access VT DEC Site:

### YANDOW PROPERTY

**SHWS:**
- Facility ID: 982379
- Source Type: Waste Oil
- Priority: SMAC - Site Management Activities Completed
- Staff: Hugo Martinez Cazn
- Closure Date: 02/01/2007
- Site Use: Business
- Contamination: Gasoline, Other Petroleum, Waste Oil
- Institutional Control: Not reported
- Record Last Update: 07/25/2012
- Project Status: Phase 2 Environmental Site Assessment Complete. Groundwater And Soil Impacts By Gasoline Compounds. Requesting Follow-up Investigation. SMAC obtained 2/1/07October 2006: demolition work coordinated with soil management plan results in stockpile of contaminated soil. Awaiting results.

Click here to access VT DEC Site:

**LUST:**
- Facility ID: 982379
- Source: UST-Gasoline
- Closure Date: 02/01/2007
- Priority: SMAC - Site Management Activities Completed
- Staff: Hugo Martinez Cazn
- Source: UST-Gasoline
YANDOW PROPERTY (Continued)

Site Use: Business
Site Status: Not reported
Contamination: Gasoline, Other Petroleum, Waste Oil
Institutional Control: Not reported
Record Last Update: 07/25/2012
Project Status: Phase 2 Environmental Site Assessment Complete. Groundwater And Soil Impacts By Gasoline Compounds. Requesting Follow-up Investigation.
SMAC obtained 2/1/07October 2006: demolition work coordinated with soil management plan results in stockpile of contaminated soil. Awaiting results.

Click here to access VT DEC Site:

L71 BARRETT TRUJCKING CO., INC
South 16 AUSTIN DRIVE
1/2-1 BURLINGTON, VT 05401
0.673 mi. 3552 ft. Site 1 of 2 in cluster L

Relative: Higher
Actual: 163 ft.

SHWS:
Facility ID: 20164618
Source Type: Not reported
Priority: MED - Site with sensitive receptors that are threatened by contamination
Staff: Sarah A. Bartlett
Closure Date: Not reported
Site Use: Garage
Site Status: Brownfields - BRELLA
Contamination: Not reported
Institutional Control: Not reported
Record Last Update: 05/25/2016
Project Status: Phase I complete, project enrolled in BRELLA.Former SMS# 921232

Click here to access VT DEC Site:

LUST:
Facility ID: 921232
Source: UST-Gasoline
Closure Date: 01/01/1994
Priority: NFAP - No Further Action Planned
Staff: Linda Elliott
Source: UST-Gasoline
Site Use: Business
Site Status: Not reported
Contamination: Not reported
Institutional Control: Not reported
Record Last Update: 01/07/2016
Project Status: Ust Removal. Stockpiled Soils. NFAP

Click here to access VT DEC Site:

BROWNFIELDS:
Site #: 20164618
Priority: MED
Discovery Date: 01/06/2016
Closure Date: Not reported
TIER 2:

Report Year: 2011
Facility Name: BARRETT TRUJCKING CO., INC
Facility Id: FATR2011818JHC00BFKT
Facility Dept: Not reported
Date Signed: Not reported
Modification Date: 4/11/2012
Fee Total: Not reported
Number Employees: Not reported
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: Not reported
Mail City,St,Zip: Not reported
Mail Country: Not reported
Lat/Long: 44.45 / -73.21
Lat/Long Location Description: Not reported
Lat Long Method: Not reported
Submitted By: Joe Barrett/Owner
Chem Same As Last Yr: Not reported
Notes: Not reported
Validation Report: Not reported

Chem Inventory:
Facility ID: FATR2011818JHC00BFKT
Chem Inv Record ID: CVTR2011818K5100S7FA
Chemical Name: Acetylene
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2011
Last Modified: 3/15/2012
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: Not reported
Fire: True
Gas: Not reported
Liquid: True
Mixture: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR2011818JHC00BFKT
Chemical ID: CVTR2011818K5100S7FA
Reported Year: 2011
Location: East side of shop.
Amount: Not reported
Amount Unit: pounds
Type: Cylinder
MAP FINDINGS

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<th>Direction</th>
<th>Distance</th>
<th>Elevation</th>
<th>Site</th>
<th>Database(s)</th>
<th>EPA ID Number</th>
<th>EDR ID Number</th>
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**BARRATT TRUJCKING CO., INC** (Continued)

Pressure: Greater than ambient pressure
Temperature: Ambient temperature
Last Modified: 7/28/2011

Chem Inventory:
- Facility ID: FATR2011818JHC00BFKT
- Chemical Name: Antifreeze
- CAS NUMBER: Not reported
- EHS Chemical: Not reported
- Reported Year: 2011
- Last Modified: 3/15/2012
- Avg Amount: Not reported
- Days On Site: 365
- Max Amount: Not reported
- Max Amt Container: Not reported
- Chem Same As Last Yr: Not reported
- Chronic: Not reported
- Acute: True
- Fire: True
- Gas: Not reported
- Liquid: True
- Mixture: True
- Pressure: Not reported
- Pure: Not reported
- Reactive: Not reported
- Solid: Not reported
- State Label Code: VT2011
- Trade Secret: Not reported

Chemical Location:
- Facility ID: FATR2011818JHC00BFKT
- Chemical ID: CVTR2011818K9T00UBUR
- Reported Year: 2011
- Location: Left side wall of garage.
- Amount: Not reported
- Amount Unit: pounds
- Type: Steel Drum
- Pressure: Ambient pressure
- Temperature: Ambient temperature
- Last Modified: 7/28/2011

Chem Inventory:
- Facility ID: FATR2011818JHC00BFKT
- Chemical Name: Hydraulic Oil
- CAS NUMBER: Not reported
- EHS Chemical: Not reported
- Reported Year: 2011
- Last Modified: 3/15/2012
- Avg Amount: Not reported
- Days On Site: 365
- Max Amount: Not reported
- Max Amt Container: Not reported
- Chem Same As Last Yr: Not reported
- Chronic: Not reported
- Acute: Not reported
BARRETT TRUJCKING CO., INC (Continued)

Fire: True
Gas: Not reported
Liquid: True
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR2011818JHC00BFKT
Chemical ID: CVTR2011818L5J01527L
Reported Year: 2011
Location: Northwest corner of garage.
Amount: Not reported
Amount Unit: pounds
Type: Tank inside building
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 7/28/2011

Chem Inventory:
Facility ID: FATR2011818JHC00BFKT
Chem Inv Record ID: CVTR2011818L5J01527L
Chemical Name: Windshield Washer Fluid
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2011
Last Modified: 3/15/2012
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: Not reported
Fire: True
Gas: Not reported
Liquid: True
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR2011818JHC00BFKT
Chemical ID: CVTR2011818L5J01527L
Reported Year: 2011
Location: Gallon Jugs on a pallet inside tire barn.
Amount: Not reported
Amount Unit: pounds
Type: Plastic or non-metallic drum
Pressure: Ambient pressure
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<th>Map ID</th>
<th>Direction</th>
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<th>Site</th>
<th>Database(s)</th>
<th>EPA ID Number</th>
<th>EDR ID Number</th>
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**BARRETT TRUJCKING CO., INC (Continued)**

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<th>Metric</th>
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**Chem Inventory:**

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<tr>
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<tr>
<td>Avg Amount</td>
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<tr>
<td>Days On Site</td>
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<tr>
<td>Max Amount</td>
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<tr>
<td>Max Amt Container</td>
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<tr>
<td>Chem Same As Last Yr</td>
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**Chemical Location:**

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<td>Facility ID</td>
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</tr>
<tr>
<td>Reported Year</td>
<td>2011</td>
</tr>
<tr>
<td>Location</td>
<td>Right side of shop building.</td>
</tr>
<tr>
<td>Amount</td>
<td>Not reported</td>
</tr>
<tr>
<td>Amount Unit</td>
<td>pounds</td>
</tr>
<tr>
<td>Type</td>
<td>Cylinder</td>
</tr>
<tr>
<td>Pressure</td>
<td>Greater than ambient pressure</td>
</tr>
<tr>
<td>Temperature</td>
<td>Ambient temperature</td>
</tr>
<tr>
<td>Last Modified</td>
<td>7/28/2011</td>
</tr>
</tbody>
</table>

**Chem Inventory:**

<table>
<thead>
<tr>
<th>Metric</th>
<th>Report Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Facility ID</td>
<td>FATR2011818JHC00BFKT</td>
</tr>
<tr>
<td>Chem Inv Record ID</td>
<td>CVTR2011818L1G013JDM</td>
</tr>
<tr>
<td>Chemical Name</td>
<td>Road Rock Salt</td>
</tr>
<tr>
<td>CAS NUMBER</td>
<td>Not reported</td>
</tr>
<tr>
<td>EHS Chemical</td>
<td>Not reported</td>
</tr>
<tr>
<td>Reported Year</td>
<td>2011</td>
</tr>
<tr>
<td>Last Modified</td>
<td>3/15/2012</td>
</tr>
<tr>
<td>Avg Amount</td>
<td>Not reported</td>
</tr>
<tr>
<td>Days On Site</td>
<td>365</td>
</tr>
<tr>
<td>Max Amount</td>
<td>Not reported</td>
</tr>
<tr>
<td>Max Amt Container</td>
<td>Not reported</td>
</tr>
<tr>
<td>Chem Same As Last Yr</td>
<td>Not reported</td>
</tr>
<tr>
<td>Chronic</td>
<td>Not reported</td>
</tr>
<tr>
<td>Acute</td>
<td>Not reported</td>
</tr>
<tr>
<td>Fire</td>
<td>Not reported</td>
</tr>
</tbody>
</table>
BARRETT TRUJCKING CO., INC  (Continued)  S103869256

Gas: Not reported
Liquid: Not reported
Mixture: Not reported
Pressure: Not reported
Pure: True
Reactive: Not reported
Solid: True
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR2011818JHC00BFKT
Chemical ID: CVTR2011818L1G013JDM
Reported Year: 2011
Location: North side of tire barn shed.
Amount: Not reported
Amount Unit: pounds
Type: Other
Pressure: Ambient pressure
Temperature: Ambient temperature
Last Modified: 7/28/2011

Chem Inventory:
Facility ID: FATR2011818JHC00BFKT
Chem Inv Record ID: CVTR2011818KLD00YGVN
Chemical Name: Motor Oil
CAS NUMBER: Not reported
EHS Chemical: Not reported
Reported Year: 2011
Last Modified: 3/15/2012
Avg Amount: Not reported
Days On Site: 365
Max Amount: Not reported
Max Amt Container: Not reported
Chem Same As Last Yr: Not reported
Chronic: Not reported
Acute: True
Fire: True
Gas: Not reported
Liquid: True
Mixture: True
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
State Label Code: VT2011
Trade Secret: Not reported

Chemical Location:
Facility ID: FATR2011818JHC00BFKT
Chemical ID: CVTR2011818KLD00YGVN
Reported Year: 2011
Location: West corner of shop.
Amount: Not reported
Amount Unit: pounds
Type: Tank inside building
Pressure: Ambient pressure
Temperature: Ambient temperature
<table>
<thead>
<tr>
<th>Site</th>
<th>L72</th>
<th>South</th>
<th>1/2-1</th>
<th>0.692 mi.</th>
<th>3656 ft.</th>
<th>Site 2 of 2 in cluster L</th>
</tr>
</thead>
<tbody>
<tr>
<td>Relative:</td>
<td>Higher</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Actual:</td>
<td>182 ft.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SHWS:</td>
<td>NUC02 SUPPLY LLC BURLINGTON DEPOT</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>#1 INDUSTRIAL PARKWAY</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BURLINGTON, VT 05401</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VT SHWS</td>
<td>S103725661</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VT LUST</td>
<td>N/A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VT SPILLS</td>
<td>VT TIER 2</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
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</table>

<table>
<thead>
<tr>
<th>BARRETT TRUJCKING CO., INC (Continued)</th>
<th>S103869256</th>
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</thead>
<tbody>
<tr>
<td>Last Modified:</td>
<td>7/28/2011</td>
</tr>
<tr>
<td>Facility ID:</td>
<td>FATR2011818JHC00BFKT</td>
</tr>
<tr>
<td>Chemical ID:</td>
<td>CVTR2011818KLD00YGVN</td>
</tr>
<tr>
<td>Reported Year:</td>
<td>2011</td>
</tr>
<tr>
<td>Location:</td>
<td>West side of shop.</td>
</tr>
<tr>
<td>Amount:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Amount Unit:</td>
<td>pounds</td>
</tr>
<tr>
<td>Type:</td>
<td>Plastic or non-metallic drum</td>
</tr>
<tr>
<td>Pressure:</td>
<td>Ambient pressure</td>
</tr>
<tr>
<td>Temperature:</td>
<td>Ambient temperature</td>
</tr>
<tr>
<td>Last Modified:</td>
<td>7/28/2011</td>
</tr>
</tbody>
</table>

| Contact: | Reported Year: | 2011 |
| Contact EMail: | Not reported |
| Contact Mail Addr: | 16 Austin Drive |
| Contact Mail City,St,Zip: | Burlington, VT 05401 |
| Contact Country: | USA |
| Contact Type: | Owner / Operator |
| Contact Type: | Emergency Contact |
| Contact Name/Title: | Joseph Barrett Owner/Operator |
| Contact Last Modified: | 7/28/2011 |

| Contact: | Reported Year: | 2011 |
| Contact EMail: | Not reported |
| Contact Mail Addr: | 16 Austin Drive |
| Contact Mail City,St,Zip: | Burlington, VT 05401 |
| Contact Country: | USA |
| Contact Type: | Owner / Operator |
| Contact Type: | Emergency Contact |
| Contact Name/Title: | Scott Barrett Owner/Operator |
| Contact Last Modified: | 7/28/2011 |

| Contact: | Reported Year: | 2011 |
| Contact EMail: | Not reported |
| Contact Mail Addr: | Not reported |
| Contact Mail City,St,Zip: | Not reported |
| Contact Country: | USA |
| Contact Type: | Emergency Contact |
| Contact Type: | Owner / Operator |
| Contact Name/Title: | Brian Barrett |
| Contact Last Modified: | 3/2/2012 |

<table>
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<th>Map ID</th>
<th>Direction</th>
<th>Distance</th>
<th>Elevation</th>
<th>Site</th>
<th>Database(s)</th>
<th>EPA ID Number</th>
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<tbody>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<table>
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<tr>
<th>EDR ID Number</th>
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<tbody>
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<thead>
<tr>
<th>Substance ID:</th>
<th>Chemical ID:</th>
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</thead>
<tbody>
<tr>
<td>FATR2011818JHC00BFKT</td>
<td></td>
</tr>
<tr>
<td>CVTR2011818KLD00YGVN</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Substance Type:</th>
<th>Chemical Type:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Waste Oil</td>
<td>Plastic or non-metallic drum</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Source Type:</th>
<th>Facility ID:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Waste Oil</td>
<td>951791</td>
</tr>
</tbody>
</table>

| Priority: | SMAC - Site Management Activities Completed |
| Staff: | John Schmeltzer |
| Closure Date: | 04/01/1997 |
NUCO2 SUPPLY LLC BURLINGTON DEPOT (Continued)

Site Use: Industrial
site Status: Not reported
Contamination: Waste Oil
Institutional Control: Not reported
Record Last Update: 03/15/2005
Project Status: Hydraulic Oil Recovery Complete, Limited To On-site.

Click here to access VT DEC Site:

LUST:
Facility ID: 951791
Source: UST-Gasoline
Closure Date: 04/01/1997
Priority: SMAC - Site Management Activities Completed
Staff: John Schmeltzer
Source: UST-Gasoline
Site Use: Industrial
Site Status: Not reported
Contamination: Waste Oil
Institutional Control: Not reported
Record Last Update: 03/15/2005
Project Status: Hydraulic Oil Recovery Complete, Limited To On-site.

Click here to access VT DEC Site:

SPILLS:
Year: 1992
Report #: 331
Hazardous Site Number: Not reported
Date Reported: 12/08/1992
Time Reported: Not reported
Complaint Taker: Chuck Schwer
Received From: No
Duty Officer: Not reported
Reported By Name: Gary Thompson
Reported By Organization: Not reported
Reported By Work Phone: Not reported
Reported By Home Phone: Not reported
Incident Code: 25
Incident Type: Hydraulic Lift Leak
Date Of Incident: Not reported
Time Of Incident: Not reported
Product: Hydraulic Oil
Quantity: Not reported
Unit Of Measure: Not reported
Responsible Party: Chittenden County Trans Auth
RP Address: 1 Industrial Pkwy
RP City,St,Zip: Burlington, VT
RP Phone Work: 864-0212
RP Phone Home: Not reported
RP EMail: Not reported
EMail Sent Status: Y
Case Assigned To: Not reported
Surface Water Affected: Not reported
Date Closed: 12/08/1992
NUCO2 SUPPLY LLC BURLINGTON DEPOT (Continued)

Closure Desc: Not reported
UST Facility Id: Not reported
Lat/Long: Not reported
Comments: Site Report To Be Submitted
Action: Hired Contractor To Clean Up/invest

Click here to access VT DEC Site:

TIER 2:
Report Year: 2010
Facility Name: NUCO2 SUPPLY LLC BURLINGTON DEPOT
Facility Id: FATR20101FXY3W05RTV3
Facility Dept: Not reported
Date Signed: Not reported
Modification Date: 4/7/2011
Fee Total: Not reported
Number Employees: 1
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 2800 S E Market Place
Mail City,St,Zip: Stuart, FL 34997
Mail Country: USA
Lat/Long: 44.45105 / -73.21993
Lat/Long Location Description: Not reported
Lat/Long Method: Not reported
Submitted By: Charles Rottmund - Director of Safety
Chem Same As Last Yr: True
Notes: Not reported
Validation Report: Not reported

Report Year: 2011
Facility Name: NUCO2 SUPPLY LLC BURLINGTON DEPOT
Facility Id: FATR20111FXY3W05RTV3
Facility Dept: Not reported
Date Signed: Not reported
Modification Date: 4/11/2012
Fee Total: Not reported
Number Employees: 1
Dike / Other Safeguard: Not reported
Failed Validation: Not reported
Fire District: Not reported
Mail Address: 2800 S E Market Place
Mail City,St,Zip: Stuart, FL 34997
Mail Country: USA
Lat/Long: 44.45105 / -73.21993
Lat/Long Location Description: Not reported
Lat/Long Method: Not reported
Submitted By: Charles Rottmund - Director of Safety
Chem Same As Last Yr: True
Notes: Not reported
Validation Report: This facility passed all validation checks.

Chem Inventory:
Facility ID: FATR20101FXY3W05RTV3
NUCO2 SUPPLY LLC BURLINGTON DEPOT (Continued)

Chem Inv Record ID: CVTR20101FXY3W05XTZT
Chemical Name: CARBON DIOXIDE, REFRIGERATED LIQUID
CAS NUMBER: 124-38-9
EHS Chemical: Not reported
Reported Year: 2010
Last Modified: 3/21/2011
Avg Amount: 26000
Days On Site: 365
Max Amount: 52000
Max Amt Container: 52000
Chem Same As Last Yr: True
Chronic: Not reported
Acute: True
Fire: Not reported
Gas: True
Liquid: True
Mixture: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2010
Trade Secret: Not reported

Facility ID: FATR20101FXY3W05RTV3
Chemical ID: CVTR20101FXY3W05XTZT
Reported Year: 2010
Location: Outside
Amount: 52000
Amount Unit: pounds
Type: Tank inside building
Pressure: Greater than ambient pressure
Temperature: Less than ambient temperature but not cryogenic
Last Modified: 2/19/2010

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 1 Industrial Parkway
Contact Mail City,St,Zip: Burlington, VT 05401
Contact Country: USA
Contact Type: Safety Manager
Contact Name/Title: Hirman Johnson Safety Manager
Contact Last Modified: 3/15/2011

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 2800 S E Market Place
Contact Mail City,St,Zip: Stuart, FL 34997
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: Charles Rottmund Director of Safety
Contact Last Modified: 2/19/2010

Contact:
Reported Year: 2011

Chemical Name: CARBON DIOXIDE, REFRIGERATED LIQUID
CAS NUMBER: 124-38-9
EHS Chemical: Not reported
Reported Year: 2010
Last Modified: 3/21/2011
Avg Amount: 26000
Days On Site: 365
Max Amount: 52000
Max Amt Container: 52000
Chem Same As Last Yr: True
Chronic: Not reported
Acute: True
Fire: Not reported
Gas: True
Liquid: True
Mixture: Not reported
Pressure: True
Pure: True
Reactive: Not reported
Solid: Not reported
State Label Code: VT2010
Trade Secret: Not reported

Facility ID: FATR20101FXY3W05RTV3
Chemical ID: CVTR20101FXY3W05XTZT
Reported Year: 2010
Location: Outside
Amount: 52000
Amount Unit: pounds
Type: Tank inside building
Pressure: Greater than ambient pressure
Temperature: Less than ambient temperature but not cryogenic
Last Modified: 2/19/2010

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 1 Industrial Parkway
Contact Mail City,St,Zip: Burlington, VT 05401
Contact Country: USA
Contact Type: Safety Manager
Contact Name/Title: Hirman Johnson Safety Manager
Contact Last Modified: 3/15/2011

Contact:
Reported Year: 2011
Contact EMail: Not reported
Contact Mail Addr: 2800 S E Market Place
Contact Mail City,St,Zip: Stuart, FL 34997
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: Charles Rottmund Director of Safety
Contact Last Modified: 2/19/2010

Contact:
Reported Year: 2011
NUCO2 SUPPLY LLC BURLINGTON DEPOT (Continued)

<table>
<thead>
<tr>
<th>Contact EMail:</th>
<th><a href="mailto:lwilson@nuco2.com">lwilson@nuco2.com</a></th>
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</thead>
<tbody>
<tr>
<td>Contact Mail Addr:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Contact Mail City, St, Zip:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Contact Country:</td>
<td>USA</td>
</tr>
<tr>
<td>Contact Type:</td>
<td>Emergency Contact</td>
</tr>
<tr>
<td>Contact Name/Title:</td>
<td>Lou Wilson Field Specialist</td>
</tr>
<tr>
<td>Contact Last Modified:</td>
<td>2/19/2010</td>
</tr>
</tbody>
</table>

Contact:
- Reported Year: 2011
- Contact EMail: lwilson@nuco2.com
- Contact Mail Addr: 2800 S E Market Place
- Contact Mail City, St, Zip: Stuart, FL 34997
- Contact Country: USA
- Contact Type: Owner / Operator
- Contact Name/Title: Chemtrec CMA
- Contact Last Modified: 2/19/2010

Chemtrec CMA

Contact:
- Reported Year: 2011
- Contact EMail: safety@nuco2.com
- Contact Mail Addr: 2800 S E Market Place
- Contact Mail City, St, Zip: Stuart, FL 34997
- Contact Country: USA
- Contact Type: Owner / Operator
- Contact Name/Title: Hirman Johnson District Safety Manager
- Contact Last Modified: 2/26/2012

Chem Inventory:
- Facility ID: FATR20111FXY3W05RTV3
- Chem Inv Record ID: CVTR20111FXY3W05XTZT
- Chemical Name: CARBON DIOXIDE, REFRIGERATED LIQUID
- CAS NUMBER: 124-38-9
- EHS Chemical: Not reported
- Reported Year: 2011
- Last Modified: 3/15/2012
- Avg Amount: 26000
- Days On Site: 365
- Max Amount: 52000
- Max Amt Container: 52000
- Chem Same As Last Yr: True
- Chronic: Not reported
- Acute: True
- Fire: Not reported
- Gas: True
- Liquid: True
NUCO2 SUPPLY LLC BURLINGTON DEPOT (Continued)  

<table>
<thead>
<tr>
<th>Chemical Location:</th>
<th>Facility ID:</th>
<th>FATR20111FXY3W05RTV3</th>
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<tbody>
<tr>
<td>Chemical ID:</td>
<td>Chemical ID:</td>
<td>CVTR20111FXY3W05XTZT</td>
</tr>
<tr>
<td>Reported Year:</td>
<td>Reported Year:</td>
<td>2011</td>
</tr>
<tr>
<td>Location:</td>
<td>Location:</td>
<td>Outside</td>
</tr>
<tr>
<td>Amount:</td>
<td>Amount:</td>
<td>52000</td>
</tr>
<tr>
<td>Amount Unit:</td>
<td>Amount Unit:</td>
<td>pounds</td>
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<td>Type:</td>
<td>Type:</td>
<td>Tank inside building</td>
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<tr>
<td>Pressure:</td>
<td>Pressure:</td>
<td>Greater than ambient pressure</td>
</tr>
<tr>
<td>Temperature:</td>
<td>Temperature:</td>
<td>Less than ambient temperature but not cryogenic</td>
</tr>
<tr>
<td>Last Modified:</td>
<td>Last Modified:</td>
<td>2/19/2010</td>
</tr>
</tbody>
</table>

Contact:

- Reported Year: 2011
- Contact EMail: Not reported
- Contact Mail Addr: 1 Industrial Parkway
- Contact Mail City,St,Zip: Burlington, VT 05401
- Contact Country: USA
- Contact Type: Safety Manager
- Contact Name/Title: Hirman Johnson Safety Manager
- Contact Last Modified: 3/15/2011

Contact:

- Reported Year: 2011
- Contact EMail: lwilson@nuco2.com
- Contact Mail Addr: Not reported
- Contact Mail City,St,Zip: Not reported
- Contact Country: USA
- Contact Type: Emergency Contact
- Contact Name/Title: Charles Rottmund Director of Safety
- Contact Last Modified: 2/19/2010

Contact:

- Reported Year: 2011
- Contact EMail: Not reported
- Contact Mail Addr: Not reported
- Contact Mail City,St,Zip: Not reported
- Contact Country: USA
- Contact Type: Emergency Contact
- Contact Name/Title: Lou Wilson Field Specialist
- Contact Last Modified: 2/19/2010
NUCO2 SUPPLY LLC BURLINGTON DEPOT  (Continued)

Contact:
Reported Year: 2011
Contact EMail: safety@nuco2.com
Contact Mail Addr: 2800 S E Market Place
Contact Mail City,St,Zip: Stuart, FL 34997
Contact Country: USA
Contact Type: Owner / Operator
Contact Name/Title: NuCO2 Supply LLC Owner
Contact Last Modified: 2/19/2010

Contact:
Reported Year: 2011
Contact EMail: hjohnson@nuco2.com
Contact Mail Addr: Not reported
Contact Mail City,St,Zip: Not reported
Contact Country: USA
Contact Type: Emergency Contact
Contact Name/Title: Hirman Johnson District Safety Manager
Contact Last Modified: 2/26/2012

73  BOBBIN MILL APARTMENTS  VT SHWS S114487682
NNE 235 PINE STREET  N/A
1/2-1 BURLINGTON, VT
0.696 mi. 3677 ft.

Relative: Lower
Actual: 106 ft.

SHWS:
Facility ID: 20134377
Source Type: Other
Priority: MED - Site with sensitive receptors that are threatened by contamination
Staff: Hugo Martinez Cazn
Closure Date: Not reported
Site Use: Residential
site Status: Voluntary Action
Contamination: Not reported
Institutional Control: Not reported
Record Last Update: 06/20/2013
Project Status: Phase II focused on surface soil characterization

Click here to access VT DEC Site:

M74  EAGLES LANDING 194 ST. PAUL  VT SHWS S104038402
NNE 194 ST. PAUL STREET  VT LUST N/A
1/2-1 BURLINGTON, VT  VT BROWNFIELDS
0.797 mi. 4209 ft.
Site 1 of 2 in cluster M

Relative: Higher
Actual: 134 ft.

SHWS:
Facility ID: 20144554
Source Type: Not reported
Priority: LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors
Staff: Kristi Herzer
Closure Date: Not reported
EAGLES LANDING 194 ST. PAUL  (Continued)  

Site Use:  Vacant  
site Status:  Brownfields - RELEASE NOT IDENTIFIED  
Contamination:  Not reported  
Institutional Control:  Not reported  
Record Last Update:  02/04/2016  

Click here to access VT DEC Site:

LUST:

Facility ID:  992638  
Source:  UST-Heating Oil  
Closure Date:  07/02/2009  
Priority:  SMAC - Site Management Activities Completed  
Staff:  Sarah A. Bartlett  
Source:  UST-Heating Oil  
Site Use:  Other  
Site Status:  Not reported  
Contamination:  Not reported  
Institutional Control:  Not reported  
Record Last Update:  07/08/2009  
Project Status:  UST removed May 1999. 4 MWs installed, two contained multiple petroleum VOCs in excess of VGES through October 2002. Additional sampling April 2009, no VOCs in excess of MDLs. Indoor air monitoring in on-site and surrounding buildings, no impacts.

Click here to access VT DEC Site:

BROWNFIELDS:

Site #:  20144554  
Priority:  LOW  
Discovery Date:  Not reported  
Closure Date:  Not reported

SPILLS:

Year:  1999  
Report #:  WMD105  
Hazardous Site Number:  Not reported  
Date Reported:  04/03/1999  
Time Reported:  1615  
Complaint Taker:  Tim Cropley  
Received From:  No  
Duty Officer:  Not reported  
Reported By Name:  Chris Gilbert  
Reported By Organization:  Burlington Fire Marshall  
Reported By Work Phone:  Not reported  
Reported By Home Phone:  Not reported  
Incident Code:  27  
Incident Type:  contam water discharge  
Date Of Incident:  04/03/1999  
Time Of Incident:  1340  
Product:  contaminated water
# EAGLES LANDING 194 ST. PAUL (Continued)

**Quantity:** Not reported  
**Unit Of Measure:** Not reported  
**Responsible Party:** N/A  
**RP Address:** Not reported  
**RP City,St,Zip:** Not reported  
**RP Phone Work:** 864-5577  
**RP Phone Home:** Not reported  
**RP EMail:** Not reported  
**EMail Sent Status:** Y  
**Case Assigned To:** spills  
**Surface Water Affected:** Not reported  
**Date Closed:** 04/08/1999  
**Closure Desc:** Not reported  
**UST Facility Id:** Not reported  
**Lat/Long:** Not reported  
**Comments:** Not reported  
**Action:** Information given.

Click here to access VT DEC Site:

---

**MANSFIELD PROFESSIONAL BUILDING**  
**183 ST PAUL ST**  
**BURLINGTON, VT**

**Relative:** Higher  
**Actual:** 138 ft.  
**Site:** 2 of 2 in cluster M  
**SHWS:**  
**Facility ID:** 20073738  
**Source Type:** Free Product Present  
**Priority:** HIGH - Site with sensitive receptors that are affected with contamination  
**Staff:** Hugo Martinez Cazn  
**Closure Date:** Not reported  
**Site Use:** Business  
**site Status:** Voluntary Action  
**Contamination:** Gasoline  
**Institutional Control:** Not reported  
**Record Last Update:** 03/28/2016  
**Project Status:** Installed 5 MW's during initial site investigation. Dissolved and free phase contamination identified in parking lot. No significant migration to offsite properties. Two abandoned USTs were removed from the front of the building under the green belt/roadway after investigation had begun. Approximately 4,000 tons of petroleum impacted soil was removed from the property during installation of a new residential building during Winter 2012-13. Ongoing monitoring will be conducted to assess ongoing impacts from residual soil and groundwater contamination.

Click here to access VT DEC Site:

---

**LUST:**  
**Facility ID:** 20073738  
**Source:** UST-Gasoline  
**Closure Date:** Not reported  
**Priority:** HIGH - Site with sensitive receptors that are affected with contamination  
**Staff:** Hugo Martinez Cazn  
**Source:** UST-Gasoline
MANSFIELD PROFESSIONAL BUILDING (Continued)

<table>
<thead>
<tr>
<th>Site Use:</th>
<th>Business</th>
</tr>
</thead>
<tbody>
<tr>
<td>Site Status:</td>
<td>Voluntary Action</td>
</tr>
<tr>
<td>Contamination:</td>
<td>Gasoline</td>
</tr>
<tr>
<td>Institutional Control:</td>
<td>Not reported</td>
</tr>
<tr>
<td>Record Last Update:</td>
<td>03/28/2016</td>
</tr>
<tr>
<td>Project Status:</td>
<td>Installed 5 MW's during initial site investigation. Dissolved and free phase contamination identified in parking lot. No significant migration to offsite properties. Two abandoned UST's were removed from the front of the building under the green belt/roadway after investigation had begun. Approximately 4,000 tons of petroleum impacted soil was removed from the property during installation of a new residential building during Winter 2012-13. Ongoing monitoring will be conducted to assess ongoing impacts from residual soil and groundwater contamination.</td>
</tr>
</tbody>
</table>

Click here to access VT DEC Site:

<table>
<thead>
<tr>
<th>N76</th>
<th>151 SOUTH CHAMPLAIN ST. - BLINN HOUSE</th>
<th>VT SHWS</th>
<th>S105891668</th>
</tr>
</thead>
<tbody>
<tr>
<td>North</td>
<td>151 SOUTH CHAMPLAIN ST.</td>
<td>VT BROWNFIELDS</td>
<td>N/A</td>
</tr>
<tr>
<td>1/2-1</td>
<td>BURLINGTON, VT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>0.832 mi.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4391 ft.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Relative:</td>
<td>Site 1 of 2 in cluster N</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lower</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Actual:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>117 ft.</td>
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<td></td>
</tr>
<tr>
<td>SHWS:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Facility ID:</td>
<td>20033098</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Source Type:</td>
<td>Non-Petroleum</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Priority:</td>
<td>MED - Site with sensitive receptors that are threatened by contamination</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Staff:</td>
<td>Matthew Becker</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Closure Date:</td>
<td>Not reported</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Site Use:</td>
<td>Dry Cleaners</td>
<td></td>
<td></td>
</tr>
<tr>
<td>site Status:</td>
<td>Brownfields - BRELLA</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contamination:</td>
<td>Chlorinated Solvents, Non-Petroleum</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Institutional Control:</td>
<td>Other</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Record Last Update:</td>
<td>09/09/2016</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Project Status:</td>
<td>CAP: sub-slab depressurization systems installed 8/09 on three off site properties. Onsite sub-slab system is anticipated, prior to reoccupation of onsite building. Ongoing monitoring both on and off site.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Click here to access VT DEC Site:

| BROWNFIELDS: | | | |
| Site #: | 20033098 | | |
| Priority: | MED | | |
| Discovery Date: | Not reported | | |
| Closure Date: | Not reported | | |
### Site 2 of 2 in cluster N

<table>
<thead>
<tr>
<th>Relative:</th>
<th>Lower</th>
</tr>
</thead>
</table>

| Actual: | 118 ft. |

- **SHWS:** 4398 ft. Site 2 of 2 in cluster N
- **Location:** North 157 SOUTH CHAMPLAIN STREET BURLINGTON, VT
- **EDR Number:** S103872895
- **Database:** VT SHWS

#### Site Information:

- **Facility ID:** 20093899
- **Source Type:** Floor drain/Dry well
- **Priority:** LOW - Site with contamination to soils or groundwater, but no effect on sensitive receptors
- **Staff:** Matthew Becker
- **Closure Date:** 02/02/2000
- **Site Use:** Business
- **Record Last Update:** 01/22/2016
- **Project Status:** See SMS 972211 for previous work on this parcel. CAP required for disturbance of impacted soils left in place at depth and vapor mitigation system.

#### Contamination:

- **Contamination:** Chlorinated Solvents
- **Institutional Control:** Not reported

#### Project History:

- **Institutional Control:** Non-Petroleum, Waste Oil
- **Contamination:** Brownfields - BRELLA
- **Closure Date:** 02/02/2000
- **Record Last Update:** 06/06/2015
- **Project Status:** Initial investigation completed. Removal of part of building and excavation completed. Site SM Ced February 2000. Property also listed as SMS 20093899

#### Site Encounter:

- **Facility ID:** 972211
- **Source Type:** Spill
- **Priority:** SMAC - Site Management Activities Completed
- **Staff:** Hugo Martinez Cazn
- **Closure Date:** 02/02/2000
- **Site Use:** Business
- **Record Last Update:** 06/06/2015
- **Project Status:** Initial investigation completed. Removal of part of building and excavation completed. Site SM Ced February 2000. Property also listed as SMS 20093899

#### Brownfields:

- **Site #:** 20093899
- **Priority:** LOW
- **Discovery Date:** 01/21/2009

---

**Click here to access VT DEC Site:**

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**Click here to access VT DEC Site:**

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**Click here to access VT DEC Site:**

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**Click here to access VT DEC Site:**

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**Click here to access VT DEC Site:**

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**Click here to access VT DEC Site:**

---
157 SOUTH CHAMPLAIN STREET  (Continued) S103872895

Closure Date: Not reported

---

**MAP FINDINGS**

<table>
<thead>
<tr>
<th>Map ID</th>
<th>Direction</th>
<th>Distance</th>
<th>Elevation</th>
<th>Site</th>
<th>EDR ID Number</th>
<th>Database(s)</th>
<th>EPA ID Number</th>
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<tbody>
<tr>
<td>78</td>
<td>NNE</td>
<td>0.942 mi.</td>
<td>4975 ft.</td>
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**PROJECT:**

- **Location:** 175 MAIN ST, BURLINGTON, VT
- **Facility ID:** 20053333
- **Source:** UST-Heating Oil
- **Priority:** SMAC - Site Management Activities Completed
- **Staff:** Ashley Desmond
- **Closure Date:** 07/25/2008
- **Site Use:** Government
- **Contamination:** Heating Oil
- **Institutional Control:** Not reported
- **Record Last Update:** 05/17/2006
- **Project Status:** Contamination discovered during the removal of a 10,000-gallon heating oil UST. Nine groundwater monitoring wells were installed in the vicinity of the former tank. Free product present in source area, but has been removed through bailing and sorbents. No significant groundwater impact outside of tank area. The last two groundwater monitoring events showed no contaminant concentrations above the VGES, with the exception of MW-2, which had a concentration of naphthalene slightly above 20 ppb. All properties in this area are served by the municipal drinking water system.

Click here to access VT DEC Site:

---

**LUST:**

- **Facility ID:** 20053333
- **Source:** UST-Heating Oil
- **Closure Date:** 07/25/2008
- **Priority:** SMAC - Site Management Activities Completed
- **Staff:** Ashley Desmond
- **Site Status:** Not reported
- **Contamination:** Heating Oil
- **Institutional Control:** Not reported
- **Record Last Update:** 05/17/2006
- **Project Status:** Contamination discovered during the removal of a 10,000-gallon heating oil UST. Nine groundwater monitoring wells were installed in the vicinity of the former tank. Free product present in source area, but has been removed through bailing and sorbents. No significant groundwater impact outside of tank area. The last two groundwater monitoring events showed no contaminant concentrations above the VGES, with the exception of MW-2, which had a concentration of naphthalene slightly above 20 ppb. All properties in this area are served by the municipal drinking water system.

Click here to access VT DEC Site:
79  
SSE  
1/2-1  
SHW:

SEARS ROEBUCK AND CO  
SHELBURNE RD  
SOUTH BURLINGTON, VT  
SHWS:

Relative: Higher  
Actual: 218 ft.  

Facility ID: 972173  
Source Type: Waste Oil  
Priority: SMAC - Site Management Activities Completed  
Staff: Linda Elliott  
Closure Date: 08/01/1998  
Site Use: Business  
site Status: Not reported  
Contamination: Waste Oil  
Institutional Control: Not reported  
Record Last Update: Not reported  
Project Status: Investigation complete  

Click here to access VT DEC Site:

LAST:

Facility ID: 972173  
Source: Above Ground Storage Tank  
Priority: SMAC - Site Management Activities Completed  
Staff: Linda Elliott  
Date of Closure: 08/01/1998  
Source: Above Ground Storage Tank  
Site Use: Business  
site Status: Not reported  
Contamination: Waste Oil  
Institutional Control: Not reported  
Record Last Update: Not reported  
Project Status: Investigation complete  

Click here to access VT DEC Site:

LUST:

Facility ID: 972173  
Source: UST-Gasoline  
Closure Date: 08/01/1998  
Priority: SMAC - Site Management Activities Completed  
Staff: Linda Elliott  
Source: UST-Gasoline  
Site Use: Business  
site Status: Not reported  
Contamination: Waste Oil  
Institutional Control: Not reported  
Record Last Update: Not reported  
Project Status: Investigation complete  

Click here to access VT DEC Site:
### 80

**EDLUND INDUSTRIES**

**VT SHWS**  
**S110522822**

**South**  
1/2-1  
**0.950 mi.**  
**5015 ft.**

**BURLINGTON, VT**

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<td>Institutional Control:</td>
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<tr>
<td>Record Last Update:</td>
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<tr>
<td>Project Status:</td>
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</table>

Click here to access VT DEC Site:

### 81

**GENERAL ELECTRIC COMP. A&ESD**

**VT SHWS**  
**S106133733**

**South**  
**INDUSTRIAL AVENUE**  
1/2-1  
**0.959 mi.**  
**5063 ft.**

**BURLINGTON, VT**

<table>
<thead>
<tr>
<th>SHWS:</th>
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<tbody>
<tr>
<td>Facility ID:</td>
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<td>Source Type:</td>
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<td>Site Use:</td>
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<td>Institutional Control:</td>
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<td>Record Last Update:</td>
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<td>Project Status:</td>
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</table>

Click here to access VT DEC Site:

### 81

**GENERAL ELECTRIC COMP. A&ESD**

**VT SHWS**  
**S106133733**

**South**  
**INDUSTRIAL AVENUE**  
1/2-1  
**0.959 mi.**  
**5063 ft.**

**BURLINGTON, VT**

<table>
<thead>
<tr>
<th>SHWS:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Facility ID:</td>
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<td>Source Type:</td>
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<td>Project Status:</td>
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</table>

Click here to access VT DEC Site:
<table>
<thead>
<tr>
<th>City</th>
<th>EDR ID</th>
<th>Site Name</th>
<th>Site Address</th>
<th>Zip</th>
<th>Database(s)</th>
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<tbody>
<tr>
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<td>S10633454</td>
<td>BROWNS COURT</td>
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<td>VT SHWS</td>
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<td>BURLINGTON</td>
<td>S103451476</td>
<td>MCAULIFFE OFFICE PRODUCTS</td>
<td>CHERRY ST</td>
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<td>VT LUST</td>
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<td>BURLINGTON</td>
<td>S118480434</td>
<td>316-332 FLYNN AVE</td>
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<td>VT SHWS</td>
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<td>BURLINGTON</td>
<td>S108113895</td>
<td>PINE STREET BARGE CANAL</td>
<td>KING STREET</td>
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<td>VT SHWS</td>
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<tr>
<td>BURLINGTON</td>
<td>S117831546</td>
<td>BURLINGTON BIKE PATH</td>
<td>LAKE STREET</td>
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<td>VT SHWS</td>
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<tr>
<td>BURLINGTON</td>
<td>S109028333</td>
<td>MORAN PLANT</td>
<td>LAKE ST</td>
<td></td>
<td>VT SHWS, VT BROWNFIELDS</td>
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<td>BURLINGTON</td>
<td>S106621104</td>
<td>FORMER ST. JOHNSBURY TRUCKING</td>
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<td>PINE ST.</td>
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<td>1000146055</td>
<td>BURLINGTON FOOD SERVICE</td>
<td>PINE ST SOUTH CONNECTOR SITE</td>
<td>05401</td>
<td>RCRA-TSDF, RCRA NonGen / NLR</td>
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<td>BURLINGTON</td>
<td>S108114350</td>
<td>NORTH END DRY CLEANER</td>
<td>241-249 N WINOOSKI AVE</td>
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<td>VT SHWS</td>
</tr>
</tbody>
</table>
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.

<table>
<thead>
<tr>
<th>Date of Government Version:</th>
<th>Source: EPA</th>
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<tbody>
<tr>
<td>Date Data Arrived at EDR:</td>
<td>Telephone: N/A</td>
</tr>
<tr>
<td>Date Made Active in Reports:</td>
<td>Last EDR Contact: 06/08/2017</td>
</tr>
<tr>
<td>Number of Days to Update:</td>
<td>Next Scheduled EDR Contact: 07/17/2017</td>
</tr>
</tbody>
</table>

NPL Site Boundaries

Sources:

EPA’s Environmental Photographic Interpretation Center (EPIC)

Telephone: 202-564-7333

EPA Region 1

Telephone 617-918-1143
Telephone: 214-655-6659

EPA Region 2

Telephone 215-814-5418
Telephone: 312-551-7247

EPA Region 4

Telephone 404-562-8033
Telephone: 303-312-6774

EPA Region 5

Telephone 312-886-6686
Telephone: 415-947-4246

EPA Region 10

Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

<table>
<thead>
<tr>
<th>Date of Government Version:</th>
<th>Source: EPA</th>
</tr>
</thead>
<tbody>
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<td>Date Data Arrived at EDR:</td>
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</tr>
<tr>
<td>Number of Days to Update:</td>
<td>Next Scheduled EDR Contact: 07/17/2017</td>
</tr>
</tbody>
</table>

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

<table>
<thead>
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<td>Number of Days to Update:</td>
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</table>

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: 04/05/2017
Date Data Arrived at EDR: 04/21/2017
Date Made Active in Reports: 05/12/2017
Number of Days to Update: 21
Source: EPA
Telephone: N/A
Last EDR Contact: 06/09/2017
Next Scheduled EDR Contact: 07/17/2017
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: 11/07/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 92
Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 04/07/2017
Next Scheduled EDR Contact: 07/17/2017
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 known 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: 02/07/2017
Date Data Arrived at EDR: 04/19/2017
Date Made Active in Reports: 05/05/2017
Number of Days to Update: 16
Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/08/2017
Next Scheduled EDR Contact: 07/31/2017
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive
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 from 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 potential NPL site.

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

**Federal RCRA non-CORRACTS TSD facilities list**

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

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

**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
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

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
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

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: 12/28/2016
Date Data Arrived at EDR: 01/04/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 93
Source: Department of the Navy
Telephone: 843-820-7326

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: 02/13/2017
Date Data Arrived at EDR: 02/28/2017
Date Made Active in Reports: 06/09/2017
Number of Days to Update: 101
Source: Environmental Protection Agency
Telephone: 703-603-0695

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: 02/13/2017
Date Data Arrived at EDR: 02/28/2017
Date Made Active in Reports: 06/09/2017
Number of Days to Update: 101
Source: Environmental Protection Agency
Telephone: 703-603-0695
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  Source: National Response Center, United States Coast Guard
Date Data Arrived at EDR: 09/29/2016  Telephone: 202-267-2180
Date Made Active in Reports: 11/11/2016  Last EDR Contact: 03/29/2017
Number of Days to Update: 43  Next Scheduled EDR Contact: 07/10/2017
Data Release Frequency: Annually

State- and tribal - equivalent CERCLIS

SHWS: Sites Database
State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 09/09/2016  Source: Department of Environmental Conservation
Date Data Arrived at EDR: 09/13/2016  Telephone: 802-241-3443
Date Made Active in Reports: 11/08/2016  Last EDR Contact: 05/24/2017
Number of Days to Update: 56  Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Quarterly

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

SWF/LF: Landfills and 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: 10/21/2016  Source: Department of Environmental Conservation
Date Data Arrived at EDR: 10/25/2016  Telephone: 802-241-3444
Date Made Active in Reports: 01/06/2017  Last EDR Contact: 06/12/2017
Number of Days to Update: 73  Next Scheduled EDR Contact: 09/12/2017
Data Release Frequency: Varies

State and tribal leaking storage tank lists

LUST: Sites Database
Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state. Source Type: Underground Storage Tank.

Date of Government Version: 09/09/2016  Source: Department of Environmental Conservation
Date Data Arrived at EDR: 09/13/2016  Telephone: 802-241-3888
Date Made Active in Reports: 11/08/2016  Last EDR Contact: 05/24/2017
Number of Days to Update: 56  Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Quarterly

LAST: Sites Database
Leaking aboveground storage tank site locations included in the Sites database.

Date of Government Version: 09/09/2016  Source: Department of Environmental Conservation
Date Data Arrived at EDR: 09/13/2016  Telephone: 802-241-3443
Date Made Active in Reports: 11/08/2016  Last EDR Contact: 05/24/2017
Number of Days to Update: 56  Next Scheduled EDR Contact: 09/04/2017
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: 11/14/2016  
Date Data Arrived at EDR: 01/26/2017  
Date Made Active in Reports: 05/05/2017  
Number of Days to Update: 99  
Source: EPA, Region 5  
Telephone: 312-886-7439  
Last EDR Contact: 04/28/2017  
Next Scheduled EDR Contact: 08/07/2017  
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
Date of Government Version: 10/07/2016  
Date Data Arrived at EDR: 01/26/2017  
Date Made Active in Reports: 05/05/2017  
Number of Days to Update: 99  
Source: EPA Region 10  
Telephone: 206-553-2857  
Last EDR Contact: 04/28/2017  
Next Scheduled EDR Contact: 08/07/2017  
Data Release Frequency: Quarterly

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: 11/14/2016  
Date Data Arrived at EDR: 01/26/2017  
Date Made Active in Reports: 05/05/2017  
Number of Days to Update: 99  
Source: EPA Region 1  
Telephone: 617-918-1313  
Last EDR Contact: 04/28/2017  
Next Scheduled EDR Contact: 08/07/2017  
Data Release Frequency: Quarterly

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada.
Date of Government Version: 10/06/2016  
Date Data Arrived at EDR: 01/26/2017  
Date Made Active in Reports: 05/05/2017  
Number of Days to Update: 99  
Source: Environmental Protection Agency  
Telephone: 415-972-3372  
Last EDR Contact: 04/28/2017  
Next Scheduled EDR Contact: 08/07/2017  
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.
Date of Government Version: 10/17/2016  
Date Data Arrived at EDR: 01/26/2017  
Date Made Active in Reports: 05/05/2017  
Number of Days to Update: 99  
Source: EPA Region 8  
Telephone: 303-312-6271  
Last EDR Contact: 04/28/2017  
Next Scheduled EDR Contact: 08/07/2017  
Data Release Frequency: Quarterly

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska.
Date of Government Version: 09/01/2016  
Date Data Arrived at EDR: 01/26/2017  
Date Made Active in Reports: 05/05/2017  
Number of Days to Update: 99  
Source: EPA Region 7  
Telephone: 913-551-7003  
Last EDR Contact: 04/28/2017  
Next Scheduled EDR Contact: 08/07/2017  
Data Release Frequency: Quarterly

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.
Date of Government Version: 10/01/2016  
Date Data Arrived at EDR: 01/26/2017  
Date Made Active in Reports: 05/05/2017  
Number of Days to Update: 99  
Source: EPA Region 6  
Telephone: 214-665-6597  
Last EDR Contact: 04/28/2017  
Next Scheduled EDR Contact: 08/07/2017  
Data Release Frequency: Varies
INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.
Date of Government Version: 10/14/2016 Source: EPA Region 4
Date Data Arrived at EDR: 01/27/2017 Telephone: 404-562-8677
Date Made Active in Reports: 05/05/2017 Last EDR Contact: 04/28/2017
Number of Days to Update: 98 Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Semi-Annually

**State and tribal registered storage tank lists**

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.
Date of Government Version: 01/01/2010 Source: FEMA
Date Data Arrived at EDR: 02/16/2010 Telephone: 202-646-5797
Date Made Active in Reports: 04/12/2010 Last EDR Contact: 04/11/2017
Number of Days to Update: 55 Next Scheduled EDR Contact: 07/24/2017
Data Release Frequency: Varies

UST: State of Vermont Underground Storage Tank Database
Registered Underground Storage Tanks. UST’S are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.
Date of Government Version: 11/08/2016 Source: Department of Environmental Conservation
Date Data Arrived at EDR: 11/09/2016 Telephone: 802-241-3888
Date Made Active in Reports: 01/06/2017 Last EDR Contact: 05/10/2017
Number of Days to Update: 58 Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Quarterly

AST: Above Ground Storage Tanks
A listing of facilities with aboveground storage tanks.
Date of Government Version: 11/30/2016 Source: Department of Public Safety
Date Data Arrived at EDR: 12/05/2016 Telephone: 802-244-8721
Date Made Active in Reports: 01/06/2017 Last EDR Contact: 05/02/2017
Number of Days to Update: 32 Next Scheduled EDR Contact: 08/14/2017
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: 10/01/2016 Source: EPA Region 6
Date Data Arrived at EDR: 01/26/2017 Telephone: 214-665-7591
Date Made Active in Reports: 05/05/2017 Last EDR Contact: 04/28/2017
Number of Days to Update: 99 Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Semi-Annually

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).
Date of Government Version: 09/01/2016 Source: EPA Region 7
Date Data Arrived at EDR: 01/26/2017 Telephone: 913-551-7003
Date Made Active in Reports: 05/05/2017 Last EDR Contact: 04/28/2017
Number of Days to Update: 99 Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Varies
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 of Government Version: 10/17/2016  
Source: EPA Region 8  
Telephone: 303-312-6137  
Last EDR Contact: 04/28/2017  
Next Scheduled EDR Contact: 08/07/2017  
Data Release Frequency: Quarterly

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).

Date of Government Version: 01/14/2017  
Source: EPA Region 5  
Telephone: 312-886-6136  
Last EDR Contact: 04/28/2017  
Next Scheduled EDR Contact: 08/07/2017  
Data Release Frequency: Varies

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: 10/06/2016  
Source: EPA Region 9  
Telephone: 415-972-3368  
Last EDR Contact: 04/28/2017  
Next Scheduled EDR Contact: 08/07/2017  
Data Release Frequency: Quarterly

INDIAN UST R10: Underground Storage Tanks on Indian Land

Date of Government Version: 10/07/2016  
Source: EPA Region 10  
Telephone: 206-553-2857  
Last EDR Contact: 04/28/2017  
Next Scheduled EDR Contact: 08/07/2017  
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: 11/14/2016  
Source: EPA, Region 1  
Telephone: 617-918-1313  
Last EDR Contact: 04/28/2017  
Next Scheduled EDR Contact: 08/07/2017  
Data Release Frequency: Quarterly

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: 10/14/2016  
Source: EPA Region 4  
Telephone: 404-562-9424  
Last EDR Contact: 04/28/2017  
Next Scheduled EDR Contact: 08/07/2017  
Data Release Frequency: Semi-Annually
State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering Controls Site Listing
A listing of Active and Closed sites with institutional controls in place.

- Date of Government Version: 09/09/2016
- Source: Department of Environmental Conservation
- Telephone: 802-241-3443
- Last EDR Contact: 05/24/2017
- Next Scheduled EDR Contact: 09/04/2017
- Number of Days to Update: 56
- Data Release Frequency: Quarterly

INST CONTROL: Institutional Control Sites Listing
Active and Closed Sites with institutional controls in place.

- Date of Government Version: 09/09/2016
- Source: Department of Environmental Conservation
- Telephone: 802-241-3443
- Last EDR Contact: 05/24/2017
- Next Scheduled EDR Contact: 09/04/2017
- Number of Days to Update: 56
- Data Release Frequency: Quarterly

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Listing
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

- Date of Government Version: 03/20/2008
- Source: EPA, Region 7
- Telephone: 913-551-7365
- Last EDR Contact: 04/20/2009
- Next Scheduled EDR Contact: 07/20/2009
- Number of Days to Update: 27
- Data Release Frequency: Varies

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
- Telephone: 617-918-1102
- Last EDR Contact: 03/27/2017
- Next Scheduled EDR Contact: 07/10/2017
- Number of Days to Update: 142
- Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Site List
A listing of sites in the Brownfields program.

- Date of Government Version: 11/21/2016
- Source: Department of Environmental Conservation
- Telephone: 802-241-3888
- Last EDR Contact: 05/24/2017
- Next Scheduled EDR Contact: 09/04/2017
- Number of Days to Update: 45
- Data Release Frequency: Varies

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.
GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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.

| Date of Government Version: 12/31/1998 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 01/24/2008 | Telephone: 703-308-8245 |
| Date Made Active in Reports: 01/24/2008 | Last EDR Contact: 05/01/2017 |
| Number of Days to Update: 52 | Next Scheduled EDR Contact: 08/14/2017 |

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 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 09/17/2004 | Telephone: 800-424-9346 |
| Date Made Active in Reports: 09/17/2004 | Last EDR Contact: 06/09/2004 |
| Number of Days to Update: 39 | Next Scheduled EDR Contact: N/A |

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 | Source: EPA, Region 9 |
| Date Data Arrived at EDR: 05/07/2009 | Telephone: 415-947-4219 |
| Date Made Active in Reports: 09/21/2009 | Last EDR Contact: 04/24/2017 |
| Number of Days to Update: 137 | Next Scheduled EDR Contact: 08/07/2017 |

IHS OPEN DUMPS: Open Dumps on Indian Land
A listing of all open dumps located on Indian Land in the United States.

| Date of Government Version: 04/01/2014 | Source: Department of Health & Human Services, Indian Health Service |
| Date Data Arrived at EDR: 08/06/2014 | Telephone: 301-443-1452 |
| Date Made Active in Reports: 01/29/2015 | Last EDR Contact: 05/05/2017 |
| Number of Days to Update: 176 | Next Scheduled EDR Contact: 08/14/2017 |

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: 02/09/2017 | Source: Drug Enforcement Administration |
| Date Data Arrived at EDR: 03/08/2017 | Telephone: 202-307-1000 |
| Date Made Active in Reports: 06/09/2017 | Last EDR Contact: 02/28/2017 |
| Number of Days to Update: 93 | Next Scheduled EDR Contact: 06/12/2017 |

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.
**Local Land Records**

**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.

**Records of Emergency Release Reports**

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

**SPILLS: Sites Database**
Hazardous materials spills included in the Sites database.

**SPILLS 90: SPILLS90 data from FirstSearch**
Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

**SPILLS 80: SPILLS80 data from FirstSearch**
Spills 80 includes those spill and release records available from FirstSearch databases prior to 1990. Typically, they may include chemical, oil and/or hazardous substance spills recorded before 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 80.
Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

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
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: 05/02/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

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
Date Data Arrived at EDR: 07/08/2015
Date Made Active in Reports: 10/13/2015
Number of Days to Update: 97

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 02/24/2017
Next Scheduled EDR Contact: 06/05/2017
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
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 04/14/2017
Next Scheduled EDR Contact: 07/24/2017
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands


Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 02/06/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 339

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 04/14/2017
Next Scheduled EDR Contact: 07/24/2017
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 Wisconsin.

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/19/2017
Next Scheduled EDR Contact: 08/28/2017
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: 02/13/2017  Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/15/2017  Telephone: 202-566-1917
Date Made Active in Reports: 05/12/2017  Last EDR Contact: 05/17/2017
Number of Days to Update: 86  Next Scheduled EDR Contact: 08/28/2017
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  Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/21/2014  Telephone: 617-520-3000
Date Made Active in Reports: 06/17/2014  Last EDR Contact: 05/08/2017
Number of Days to Update: 88  Next Scheduled EDR Contact: 08/21/2017
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.

Date of Government Version: 04/22/2013  Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/03/2015  Telephone: 703-308-4044
Date Made Active in Reports: 03/09/2015  Last EDR Contact: 05/05/2017
Number of Days to Update: 6  Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Varies

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 Data Arrived at EDR: 01/15/2015  Telephone: 202-260-5521
Date Made Active in Reports: 01/29/2015  Last EDR Contact: 03/24/2017
Number of Days to Update: 14  Next Scheduled EDR Contact: 07/03/2017
Data Release Frequency: Every 4 Years

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: 04/05/2016  Last EDR Contact: 05/26/2017
Number of Days to Update: 133  Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Annually
SSTS: Section 7 Tracking Systems
Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2009
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
Date Data Arrived at EDR: 12/12/2013
Date Made Active in Reports: 02/24/2014
Number of Days to Update: 74

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(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; 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 agencies (e.g. the fire department) should an accident occur.

Date of Government Version: 02/01/2017
Date Data Arrived at EDR: 02/09/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 57

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

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
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 |
| Date Data Arrived at EDR: | 04/28/2016 | Telephone: 202-566-0500 |
| Date Made Active in Reports: | 09/02/2016 | Last EDR Contact: 04/10/2017 |
| Number of Days to Update: | 127 | Next Scheduled EDR Contact: 07/24/2017 |
| Data Release Frequency: | Annually |

ICIS: Integrated Compliance Information System
The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

| Date of Government Version: | 11/18/2016 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: | 11/23/2016 | Telephone: 202-564-2501 |
| Date Made Active in Reports: | 02/10/2017 | Last EDR Contact: 04/10/2017 |
| Number of Days to Update: | 79 | Next Scheduled EDR Contact: 07/24/2017 |
| Data Release Frequency: | Annually |

FTTS: FIFRA/ TSCA Tracking System
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 Data Arrived at EDR: | 04/16/2009 | Telephone: 202-566-1667 |
| Date Made Active in Reports: | 05/11/2009 | Last EDR Contact: 05/19/2017 |
| Number of Days to Update: | 25 | Next Scheduled EDR Contact: 09/04/2017 |
| Data Release Frequency: | Quarterly |

FTTS INSPI: FIFRA/ TSCA Tracking System
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

| Date of Government Version: | 04/09/2009 | Source: EPA |
| Date Data Arrived at EDR: | 04/16/2009 | Telephone: 202-566-1667 |
| Date Made Active in Reports: | 05/11/2009 | Last EDR Contact: 05/19/2017 |
| Number of Days to Update: | 25 | Next Scheduled EDR Contact: 09/04/2017 |
| Data Release Frequency: | Quarterly |

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

| Date of Government Version: | 08/30/2016 | Source: Nuclear Regulatory Commission |
| Date Data Arrived at EDR: | 09/08/2016 | Telephone: 301-415-7169 |
| Date Made Active in Reports: | 10/21/2016 | Last EDR Contact: 05/08/2017 |
| Number of Days to Update: | 43 | Next Scheduled EDR Contact: 08/21/2017 |
| Data Release Frequency: | Quarterly |

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

| Date of Government Version: | 12/31/2005 | Source: Department of Energy |
| Date Data Arrived at EDR: | 08/07/2009 | Telephone: 202-586-8719 |
| Date Made Active in Reports: | 10/22/2009 | Last EDR Contact: 06/05/2017 |
| Number of Days to Update: | 76 | Next Scheduled EDR Contact: 09/18/2017 |
| Data Release Frequency: | Varies |
COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

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: 06/05/2017
Next Scheduled EDR Contact: 09/18/2017
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

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: 04/28/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 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: 04/06/2017
Next Scheduled EDR Contact: 07/17/2017
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing
A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSPI: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing
A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data
Department of Transporation, Office of Pipeline Safety Incident and Accident data.
CONSENT: Superfund (CERCLA) Consent Decrees
Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

BRS: Biennial Reporting System
The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

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.

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.

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

- **Date of Government Version:** 12/05/2016
- **Date Data Arrived at EDR:** 01/05/2017
- **Date Made Active in Reports:** 02/10/2017
- **Number of Days to Update:** 36
- **Source:** Environmental Protection Agency
- **Telephone:** 703-603-8787
- **Last EDR Contact:** 06/09/2017
- **Next Scheduled EDR Contact:** 07/17/2017
- **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 1931 and 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.

- **Date of Government Version:** 10/12/2016
- **Date Data Arrived at EDR:** 10/26/2016
- **Date Made Active in Reports:** 02/03/2017
- **Number of Days to Update:** 100
- **Source:** EPA
- **Telephone:** 202-564-2496
- **Last EDR Contact:** 03/07/2017
- **Next Scheduled EDR Contact:** 07/10/2017
- **Data Release Frequency:** Annually

US AIRS MINOR: Air Facility System Data
A listing of minor source facilities.

- **Date of Government Version:** 10/12/2016
- **Date Data Arrived at EDR:** 10/26/2016
- **Date Made Active in Reports:** 02/03/2017
- **Number of Days to Update:** 100
- **Source:** EPA
- **Telephone:** 202-564-2496
- **Last EDR Contact:** 03/07/2017
- **Next Scheduled EDR Contact:** 04/10/2017
- **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:** 02/08/2017
- **Date Data Arrived at EDR:** 02/28/2017
- **Date Made Active in Reports:** 04/07/2017
- **Number of Days to Update:** 38
- **Source:** Department of Labor, Mine Safety and Health Administration
- **Telephone:** 303-231-5959
- **Last EDR Contact:** 05/31/2017
- **Next Scheduled EDR Contact:** 09/11/2017
- **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
- **Date Data Arrived at EDR:** 02/29/2008
- **Date Made Active in Reports:** 04/18/2008
- **Number of Days to Update:** 49
- **Source:** USGS
- **Telephone:** 703-648-7709
- **Last EDR Contact:** 05/31/2017
- **Next Scheduled EDR Contact:** 09/11/2017
- **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  Source: USGS
Date Data Arrived at EDR: 06/08/2011  Telephone: 703-648-7709
Date Made Active in Reports: 09/13/2011  Last EDR Contact: 06/02/2017
Number of Days to Update: 97  Next Scheduled EDR Contact: 09/11/2017
Data Release Frequency: Varies

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: 03/14/2017  Source: Department of Interior
Date Data Arrived at EDR: 03/17/2017  Telephone: 202-208-2609
Date Made Active in Reports: 04/07/2017  Last EDR Contact: 06/09/2017
Number of Days to Update: 21  Next Scheduled EDR Contact: 09/25/2017
Data Release Frequency: Quarterly

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: 04/04/2017  Source: EPA
Date Data Arrived at EDR: 04/07/2017  Telephone: (617) 918-1111
Date Made Active in Reports: 05/12/2017  Last EDR Contact: 06/07/2017
Number of Days to Update: 35  Next Scheduled EDR Contact: 09/18/2017
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
Date Made Active in Reports: 04/05/2016  Last EDR Contact: 05/22/2017
Number of Days to Update: 67  Next Scheduled EDR Contact: 07/31/2017
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: 05/24/2017
Number of Days to Update: 91  Next Scheduled EDR Contact: 09/11/2017
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.
GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FUELS PROGRAM: EPA Fuels Program Registered Listing
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.

AIRS: Permitted AIRS Facility Listing
A listing of permitted AIRS facility locations.

DRYCLEANERS: Drycleaner Facilities List
A listing of drycleaners that use perchloroethylene.

Financial Assurance: Financial Assurance Information Listing
Financial assurance information.

VT MANIFEST: Hazardous Waste Manifest Data
Hazardous waste manifest information.

NPDES: Inventory of NPDES Permits
A listing of NPDES permits.
TIER 2: Tier 2 Data Listing
A listing of facilities which store or manufacture hazardous materials and submit a chemical inventory report.

- **Date of Government Version:** 12/31/2011
- **Source:** Department of Public Safety
- **Telephone:** 802-244-8721
- **Date Made Active in Reports:** 06/11/2012
- **Last EDR Contact:** 06/12/2017
- **Next Scheduled EDR Contact:** 07/31/2017
- **Number of Days to Update:** 33
- **Data Release Frequency:** Varies

UIC: Underground Injection Wells Listing
A listing of underground injection wells in the state.

- **Date of Government Version:** 08/15/2016
- **Source:** Department of Environmental Conservation
- **Telephone:** 802-585-4913
- **Date Made Active in Reports:** 11/10/2016
- **Last EDR Contact:** 05/15/2017
- **Next Scheduled EDR Contact:** 08/28/2017
- **Number of Days to Update:** 85
- **Data Release Frequency:** Varies

EDR HIGH RISK HISTORICAL RECORDS

**EDR Exclusive Records**

**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
- **Source:** EDR, Inc.
- **Telephone:** N/A
- **Date Made Active in Reports:** N/A
- **Last EDR Contact:** N/A
- **Next Scheduled EDR Contact:** N/A
- **Number of Days to Update:** 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
- **Source:** EDR, Inc.
- **Telephone:** N/A
- **Date Made Active in Reports:** N/A
- **Last EDR Contact:** N/A
- **Next Scheduled EDR Contact:** N/A
- **Number of Days to Update:** 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.
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 Conservation in Vermont.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/08/2014
Number of Days to Update: 191
Source: Department of Environmental Conservation
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List
The EDR Recovered Government Archive Landfill database provides a list of landfills 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 Conservation in Vermont.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/17/2014
Number of Days to Update: 200
Source: Department of Environmental Conservation
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 Conservation in Vermont.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/04/2014
Number of Days to Update: 187
Source: Department of Environmental Conservation
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.

CT MANIFEST: Hazardous Waste Manifest Data
Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 07/30/2013
Date Data Arrived at EDR: 08/19/2013
Date Made Active in Reports: 10/03/2013
Number of Days to Update: 45
Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 05/15/2017
Next Scheduled EDR Contact: 08/28/2017
Data Release Frequency: No Update Planned
GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NJ MANIFEST: Manifest Information
Hazardous waste manifest information.
Date of Government Version: 12/31/2015  Source: Department of Environmental Protection
Date Data Arrived at EDR: 09/29/2016  Telephone: N/A
Date Made Active in Reports: 01/03/2017  Last EDR Contact: 04/11/2017
Number of Days to Update: 96  Next Scheduled EDR Contact: 07/24/2017
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data
Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.
Date of Government Version: 01/30/2017  Source: Department of Environmental Conservation
Date Data Arrived at EDR: 02/01/2017  Telephone: 518-402-8651
Date Made Active in Reports: 02/13/2017  Last EDR Contact: 05/03/2017
Number of Days to Update: 12  Next Scheduled EDR Contact: 08/14/2017
Data Release Frequency: Annually

PA MANIFEST: Manifest Information
Hazardous waste manifest information.
Date of Government Version: 12/31/2015  Source: Department of Environmental Protection
Date Data Arrived at EDR: 07/22/2016  Telephone: 717-783-8990
Date Made Active in Reports: 11/22/2016  Last EDR Contact: 04/18/2017
Number of Days to Update: 123  Next Scheduled EDR Contact: 07/31/2017
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information
Date of Government Version: 12/31/2013  Source: Department of Environmental Management
Date Data Arrived at EDR: 06/19/2015  Telephone: 401-222-2797
Date Made Active in Reports: 07/15/2015  Last EDR Contact: 05/22/2017
Number of Days to Update: 26  Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: PennWell Corporation
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). 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 reprinted with the permission of PennWell.

Electric Power Transmission Line Data
Source: PennWell Corporation
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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

Daycare Centers: Child Care Providers
Source: Social & Rehabilitation Services
Telephone: 802-241-2158

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

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: VT Center for Geographic Information
Telephone: 802-882-3001

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

STREET AND ADDRESS INFORMATION
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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.
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 NNW

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.
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

<table>
<thead>
<tr>
<th>Flood Plain Panel at Target Property</th>
<th>FEMA Source Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>50007C0253D</td>
<td>FEMA FIRM Flood data</td>
</tr>
</tbody>
</table>

Additional Panels in search area:

- 50007C0251D, FEMA FIRM Flood data
- 50007C0252D, FEMA FIRM Flood data
- 50007C0254D, FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

<table>
<thead>
<tr>
<th>NWI Quad at Target Property</th>
<th>Data Coverage</th>
<th>NWI Electronic</th>
</tr>
</thead>
<tbody>
<tr>
<td>BURLINGTON</td>
<td>YES - refer to the Overview Map and Detail Map</td>
<td></td>
</tr>
</tbody>
</table>

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.
GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

<table>
<thead>
<tr>
<th>Era:</th>
<th>Paleozoic</th>
</tr>
</thead>
<tbody>
<tr>
<td>System:</td>
<td>Ordovician</td>
</tr>
<tr>
<td>Series:</td>
<td>Lower Ordovician and Cambrian carbonate rocks</td>
</tr>
<tr>
<td>Code: OC:</td>
<td>(decoded above as Era, System &amp; Series)</td>
</tr>
</tbody>
</table>


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.

<table>
<thead>
<tr>
<th>Soil Component Name:</th>
<th>VERGENNES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soil Surface Texture:</td>
<td>clay</td>
</tr>
<tr>
<td>Hydrologic Group:</td>
<td>Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.</td>
</tr>
<tr>
<td>Soil Drainage Class:</td>
<td>Moderately well drained. Soils have a layer of low hydraulic conductivity, wet state high in the profile. Depth to water table is 3 to 6 feet.</td>
</tr>
</tbody>
</table>

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: HIGH

Depth to Bedrock Min: > 60 inches

Depth to Bedrock Max: > 60 inches
### Soil Layer Information

<table>
<thead>
<tr>
<th>Layer</th>
<th>Upper</th>
<th>Lower</th>
<th>Soil Texture Class</th>
<th>AASHTO Group</th>
<th>Unified Soil</th>
<th>Permeability Rate (in/hr)</th>
<th>Soil Reaction (pH)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>0 inches</td>
<td>6 inches</td>
<td>clay</td>
<td>Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.</td>
<td>FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Elastic silt.</td>
<td>Max: 0.60 Min: 0.06</td>
<td>Max: 7.30 Min: 4.50</td>
</tr>
<tr>
<td>2</td>
<td>6 inches</td>
<td>16 inches</td>
<td>clay</td>
<td>Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.</td>
<td>FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Elastic silt.</td>
<td>Max: 0.20 Min: 0.00</td>
<td>Max: 7.30 Min: 4.50</td>
</tr>
<tr>
<td>3</td>
<td>16 inches</td>
<td>29 inches</td>
<td>clay</td>
<td>Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.</td>
<td>FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Elastic silt.</td>
<td>Max: 0.20 Min: 0.00</td>
<td>Max: 8.40 Min: 5.60</td>
</tr>
<tr>
<td>4</td>
<td>29 inches</td>
<td>65 inches</td>
<td>clay</td>
<td>Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.</td>
<td>FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Elastic silt.</td>
<td>Max: 0.06 Min: 0.00</td>
<td>Max: 8.40 Min: 7.90</td>
</tr>
</tbody>
</table>

### 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:
- silty clay
- loam
- fine sandy loam
- silt loam
- loamy sand

#### Surficial Soil Types:
- silty clay
- loam
- fine sandy loam
- silt loam
- loamy sand

#### Shallow Soil Types:
- loam
- channery - silt loam

#### Deeper Soil Types:
- unweathered bedrock
- sandy loam
- gravelly - loam
- silty clay loam
- silt
- silt loam
- loam
very fine 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

<table>
<thead>
<tr>
<th>DATABASE</th>
<th>SEARCH DISTANCE (miles)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Federal USGS</td>
<td>1.000</td>
</tr>
<tr>
<td>Federal FRDS PWS</td>
<td>Nearest PWS within 1 mile</td>
</tr>
<tr>
<td>State Database</td>
<td>1.000</td>
</tr>
</tbody>
</table>

FEDERAL USGS WELL INFORMATION

<table>
<thead>
<tr>
<th>MAP ID</th>
<th>WELL ID</th>
<th>LOCATION FROM TP</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td></td>
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</tbody>
</table>

No Wells Found

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

<table>
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<th>WELL ID</th>
<th>LOCATION FROM TP</th>
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</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
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</tbody>
</table>

No PWS System Found

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

STATE DATABASE WELL INFORMATION

<table>
<thead>
<tr>
<th>MAP ID</th>
<th>WELL ID</th>
<th>LOCATION FROM TP</th>
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<tbody>
<tr>
<td>1</td>
<td>VT50000000059097</td>
<td>1/4 - 1/2 Mile NE</td>
</tr>
<tr>
<td>2</td>
<td>VT50000000059098</td>
<td>1/4 - 1/2 Mile SSW</td>
</tr>
<tr>
<td>3</td>
<td>VT50000000041957</td>
<td>1/4 - 1/2 Mile ENE</td>
</tr>
<tr>
<td>A4</td>
<td>VT50000000041958</td>
<td>1/4 - 1/2 Mile SSW</td>
</tr>
<tr>
<td>A5</td>
<td>VT50000000059100</td>
<td>1/2 - 1 Mile South</td>
</tr>
<tr>
<td>6</td>
<td>VT50000000041959</td>
<td>1/2 - 1 Mile South</td>
</tr>
<tr>
<td>7</td>
<td>VT50000000022860</td>
<td>1/2 - 1 Mile ENE</td>
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</table>
TC4974449.2s  Page A-8

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

<table>
<thead>
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<th>Database</th>
<th>EDR ID Number</th>
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<td>VT WELLS</td>
<td>VT5000000059097</td>
</tr>
<tr>
<td>1/4 - 1/2 Mile Lower</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fid: 59096</td>
<td>Objectid: 185520</td>
<td></td>
</tr>
<tr>
<td>Town: Burlington</td>
<td>Wellreport: 4</td>
<td></td>
</tr>
<tr>
<td>Tag: Not Reported</td>
<td>Mapcell: 13A1</td>
<td></td>
</tr>
<tr>
<td>Taxmap: Not Reported</td>
<td>Subdivision: Not Reported</td>
<td></td>
</tr>
<tr>
<td>Lotnumber: Not Reported</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Driller lic: H A Manosh Corporation</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Owners first: Not Reported</td>
<td>Owners last: General Electric Company</td>
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</tr>
<tr>
<td>Date complete: 21-OCT-83</td>
<td>Date receive: 27-DEC-83</td>
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<tr>
<td>Purchaser first: Not Reported</td>
<td>Purchaser last: Not Reported</td>
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<tr>
<td>Welldepth: 270</td>
<td>Yield gpm: 200</td>
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<tr>
<td>Static water: 0</td>
<td>Overburden: 123</td>
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</tr>
<tr>
<td>Casing length: 198</td>
<td>Casing diam: 8</td>
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<tr>
<td>Casing le 1: 0</td>
<td>Casing matl: Not Reported</td>
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<td>Casing weight: 0</td>
<td>Liner length: 0</td>
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<tr>
<td>Liner diameter: 0</td>
<td>Liner material: Not Reported</td>
<td></td>
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<tr>
<td>Liner weight: 0</td>
<td>Grout type: Not Reported</td>
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<tr>
<td>Diameterdr: 0</td>
<td>Depth drill: 0</td>
<td></td>
</tr>
<tr>
<td>Screen make: Not Reported</td>
<td>Screen matl: Not Reported</td>
<td></td>
</tr>
<tr>
<td>Screen length: 0</td>
<td>Screen diam: 0</td>
<td></td>
</tr>
<tr>
<td>Screen slot: 0</td>
<td>Depth of scr: 0</td>
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</tr>
<tr>
<td>Gravel size: Not Reported</td>
<td>Welluse code: Business Establishment</td>
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<tr>
<td>Well reason: Replace existing supply</td>
<td>Drilling meth: Rotary (AP)</td>
<td></td>
</tr>
<tr>
<td>Casing finish: Above ground, unfinished</td>
<td>Casing seal: Drive shoe only</td>
<td></td>
</tr>
<tr>
<td>Yield testm: Compressed air</td>
<td>Well develo: Not Reported</td>
<td></td>
</tr>
<tr>
<td>Not steelca: N</td>
<td>Overflowin: N</td>
<td></td>
</tr>
<tr>
<td>Water analy: N</td>
<td>Well screen: N</td>
<td></td>
</tr>
<tr>
<td>Comments: Not Reported</td>
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<td></td>
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<tr>
<td>Unique gisn: B94</td>
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<tr>
<td>Location da: screen digitized</td>
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<tr>
<td>Welltype: Not Reported</td>
<td>Casing 2: 0</td>
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<tr>
<td>Depth to lin: 0</td>
<td>Hydrofrac: N</td>
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<tr>
<td>Hydrofra 1: 0</td>
<td>Sealtype: Not Reported</td>
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<tr>
<td>Yieldtestt: 0</td>
<td>Wellrepo 1: 7921</td>
<td></td>
</tr>
<tr>
<td>Longdd: -73.216193333</td>
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<td></td>
</tr>
<tr>
<td>Lattd: 44.463886666</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Site id: VT5000000059097</td>
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<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2 SSW</th>
<th>VT WELLS</th>
<th>VT5000000059098</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4 - 1/2 Mile Higher</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fid: 59097</td>
<td>Objectid: 185521</td>
<td></td>
</tr>
<tr>
<td>Town: Burlington</td>
<td>Wellreport: 5</td>
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</tr>
<tr>
<td>Tag: 3234</td>
<td>Mapcell: 13A2</td>
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<tr>
<td>Taxmap: Not Reported</td>
<td>Subdivision: Not Reported</td>
<td></td>
</tr>
<tr>
<td>Lotnumber: Not Reported</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Driller lic: H A Manosh Corporation</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Owners first: THE G.S.</td>
<td>Owners last: BLODGETT CO.</td>
<td></td>
</tr>
<tr>
<td>Date complete: 14-AUG-84</td>
<td>Date receive: 20-NOV-84</td>
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<td>Purchaser first: Not Reported</td>
<td>Purchaser last: Not Reported</td>
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<tr>
<td>Welldepth: 206</td>
<td>Yield gpm: 180</td>
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</tbody>
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Static water: 0
Casing length: 138
Casing 1: 0
Casing weight: 0
Liner diameter: 0
Liner weight: 0
Diameter: 0
Screen make: Not Reported
Screen length: 0
Screen slot: 0
Gravel size: Not Reported
Well reason: Not Reported
Casing finish: Above ground, finished
Yield test: Compressed air
Not steelca: N
Water analy: N
Comments: Not Reported
Unique gisn: B95
Location de: screen digitized
Welltype: Not Reported
Depth to lin: 0
Hydrofra 1: 0
Yieldtest: 0
Longdd: -73.222559333
Latdd: 44.456495
Site id: VT5000000059098

3 ENE 1/4 - 1/2 Mile
Lower

Fid: 41956
Town: Burlington
Tag: 3500
Taxmap: Not Reported
Lotnumber: Not Reported
Driller lic: H A Manosh Corporation
Owners first: Not Reported
Date complete: 01-MAY-85
Purchaser first: Not Reported
Welldepth: 150
Static water: 0
Casing length: 80
Casing 1: 0
Casing weight: 0
Liner diameter: 0
Liner weight: 0
Diameter: 0
Screen make: Not Reported
Screen length: 0
Screen slot: 0
Gravel size: Not Reported
Well reason: New Supply
Casing finish: Above ground, finished
Yield test: Compressed air
Not steelca: N
Water analy: N
Comments: Not Reported
Unique gisn: B910
Location de: screen digitized
Welltype: Not Reported

Objectclid: 168380
Wellreport: 10
Mapcell: 13A1
Subdivision: Not Reported

VT WELLS VT5000000041957
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<td>Hydrofract:</td>
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<tr>
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<td>Casing diam:</td>
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<td>18.5</td>
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<td>Liner diameter:</td>
<td>19</td>
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<tr>
<td>Liner weight:</td>
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<tr>
<td>Casing finish:</td>
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</tr>
<tr>
<td>Yield test:</td>
<td>Not Reported</td>
</tr>
<tr>
<td>Not steelca:</td>
<td>N</td>
</tr>
<tr>
<td>Water analy:</td>
<td>N</td>
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<td>Casing length:</td>
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<tr>
<td>Casing diam:</td>
<td>0</td>
</tr>
<tr>
<td>Casing mat:</td>
<td>0</td>
</tr>
<tr>
<td>Liner diameter:</td>
<td>Not Reported</td>
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### AREA RADON INFORMATION

State Database: VT Radon

#### Radon Test Results

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<tr>
<th>City</th>
<th># Tests</th>
<th>Avg Result</th>
<th>Std Dev</th>
<th>Min</th>
<th>Max</th>
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Federal EPA Radon Zone for CHITTENDEN County: 3

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 05401

Number of sites tested: 11

<table>
<thead>
<tr>
<th>Area</th>
<th>Average Activity</th>
<th>% &lt;4 pCi/L</th>
<th>% 4-20 pCi/L</th>
<th>% &gt;20 pCi/L</th>
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<tr>
<td>Living Area - 1st Floor</td>
<td>0.900 pCi/L</td>
<td>100%</td>
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<td>Living Area - 2nd Floor</td>
<td>1.100 pCi/L</td>
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<td>Basement</td>
<td>1.709 pCi/L</td>
<td>91%</td>
<td>9%</td>
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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

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: VT Center for Geographic Information
Telephone: 802-882-3001

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

Geologic Age and Rock Stratigraphic Unit

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.
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

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

Vermont Public Drinking Water Sources
Source: ANR, Water Supply Division
Telephone: 802-241-3406

OTHER STATE DATABASE INFORMATION

RADON

State Database: VT Radon
Source: Department of Health
Telephone: 802-865-7200
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 quaternary faultlines, prepared in 1975 by the United State Geological Survey