

Prepared for

Kenneth Foley, Owner
Pond View Excavation Company
157 Tremont Street
Rehoboth, MA 02769

PRELIMINARY ENVIRONMENTAL ASSESSMENT OF
PROPERTY KNOWN AS

Pond View Excavation Company
157 Tremont Street
Rehoboth, MA 02769

November 22, 1989

Prepared by

Olde Boston Environmental Associates, Inc.
172 William Street
New Bedford, Massachusetts 02740
(508) 997-8285

Table of Contents

<u>List</u>	<u>Page</u>
1.0 Introduction	1
2.0 Property Location and Description	2
3.0 Property Inspection	2
4.0 Historical Information	7
5.0 Soils and Surface Water	8
6.0 Groundwater	9
7.0 Underground Storage Tanks	10
8.0 Environmental Permits	10
9.0 Potentially Hazardous Waste Sites and Oil Spills	10
9.1 United States EPA, Region I	10
9.2 Massachusetts DEP, Boston	11
9.3 Massachusetts DEP, Southeast Region	11
9.4 Municipal Government	12
10.0 Additional Information Sources	12
10.1 Interviews	12
10.2 References	13
11.0 Summary of Findings	15
12.0 Limitations	16
13.0 Certification Statement	17

Table of Figures

<u>List</u>		<u>Page</u>
1	Regional Map Showing the Location of Rehoboth.	3
2	Approximate Site Location.	4
3	Assessors' Map	5
4	Map Showing Property Boundaries.	6

Appendices

A	HNu Photoionization Detector	A1
B	PID Field Screening Techniques	A2

Exhibits

A-J	Safety-kleen manifest sheets	E1
K	Permit to Remove Underground Tank	E11
L	Underground Tank Destination Receipt.	E12

1.0 Introduction

Olde Boston Environmental Associates, Inc. (OBEA), was contracted by Kenneth Foley, Owner, Pond View Excavation Company, 157 Tremont Street, Rehoboth, Massachusetts, to conduct a preliminary environmental assessment at said address, pursuant to the Massachusetts General Laws, Chapter 21E, Oil and Hazardous Material Release Prevention and Response Act. This assessment consisted of the following components:

a visual on-site inspection for evidence of soil and/or surface water pollution;

PID field screening of soils during removal of an approximately 275 gallon waste oil storage tank using the headspace technique;

an analysis of present and past property use;

and, in the immediate property area:

a review of available groundwater information at the state and municipal level; and

a review of available records pertaining to oil or hazardous materials at the federal, state and municipal level.

OBEA's approach included: two (2) site visits; PID field screening of soils during removal of waste oil tank using the ambient air technique, a review of pertinent records and files maintained by United States Environmental Protection Agency (EPA), Region I, Boston, Massachusetts and Massachusetts Department of Environmental Protection (DEP), Headquarters, Boston, Massachusetts and Southeast Region, Lakeville, Massachusetts and interviews with private individuals and state and municipal government representatives. This assessment provided by OBEA is based upon the above-described services, in accordance with the scope of services contracted by the client on November 17, 1989.

2.0 Property Location and Description

The property in question is located on 157 Tremont Street, Rehoboth (See Figures 1, 2, 3 and 4). Figure 2 illustrates the approximate location of the property on the "Norton, Mass." U.S.G.S. 7.5 minute topographic quadrangle map. Figure 3 depicts the subject property on Rehoboth Assessors' Map 71. The site is approximately one-hundred and twenty-five (125) feet above mean sea level.

As shown in Figure 4, the subject property covers a total of approximately 0.8 acres, being occupied by a cinderblock structure and paved, dirt and gravel covered areas.

The property as a whole is bounded by Tremont Street to the north, residential property to the east and west, and a small pond and farmland to the south.

3.0 Property Inspection

On November 14, 1989, Mr. Steven Hemingway, of OBEA, visually inspected the property in question. The OBEA representative inspected the subject property, surrounding grounds and adjacent sites for indications of a release or threat of release of oil or hazardous materials.

The only building on the site is a one-story cinderblock structure which is currently being used by the Pond View Excavation Company. The interior of the building consists of three (3) main areas; first, a two bay vehicle repair area approximately 18 feet in height in the west half of the structure; second, offices on the northeast corner of the building; and third, a supply room on the southeast corner.

Minor petroleum product staining was observed on the concrete floor at the vehicle repair area. The staining was the type which is to be expected given the nature of the operations carried out in said area. The repair area contained the following: four (4) 5 gallon drums of Transmission Fluid, a Safety-Kleen sink (See Exhibits A-J for Manifests), four (4) 55 gallon drums of unused motor oil, two (2) 55 gallon drums of cleaning solution and assorted repair and maintenance equipment.

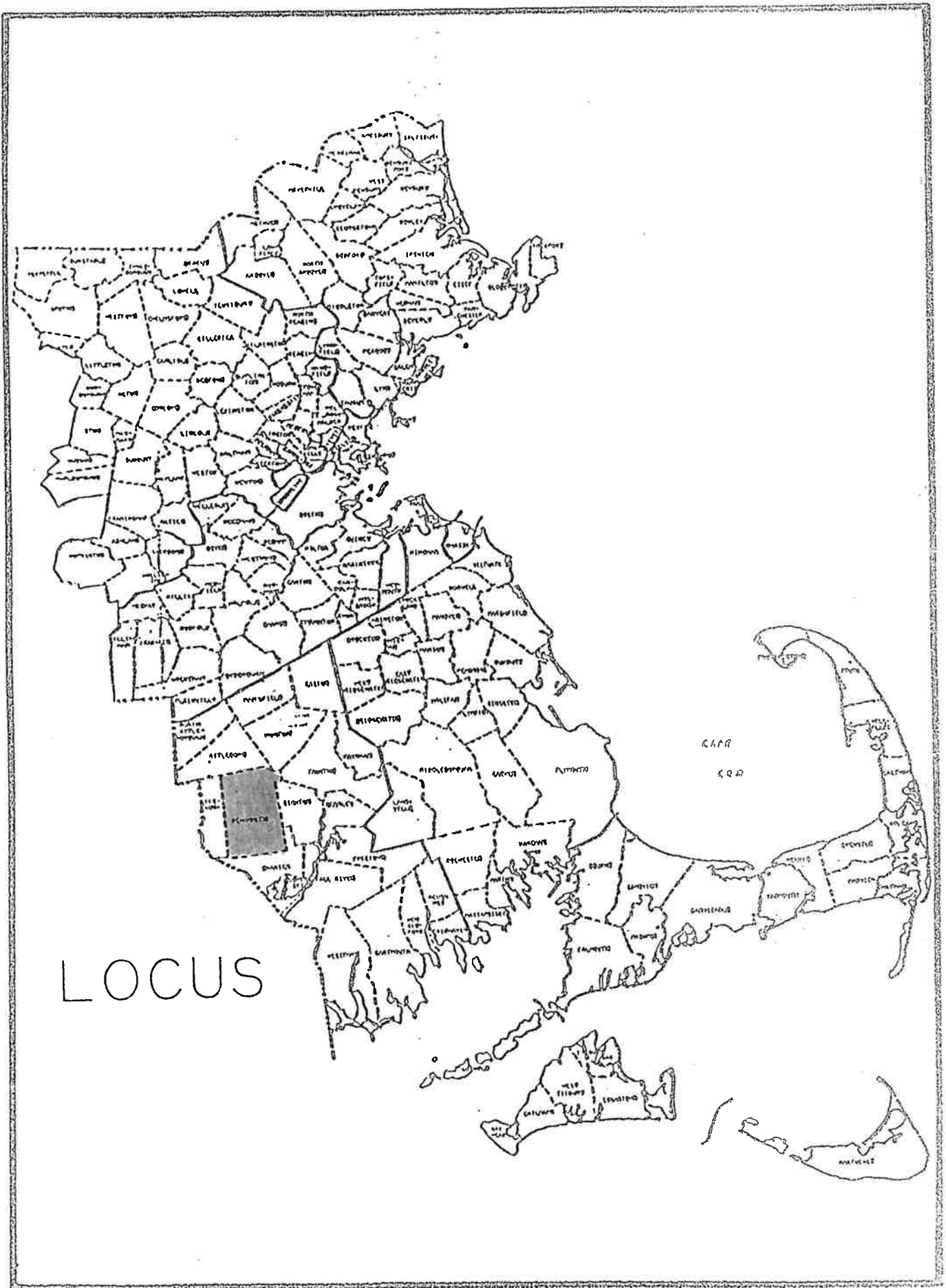


FIGURE 1

LOCATION IN SOUTHEASTERN MASS.

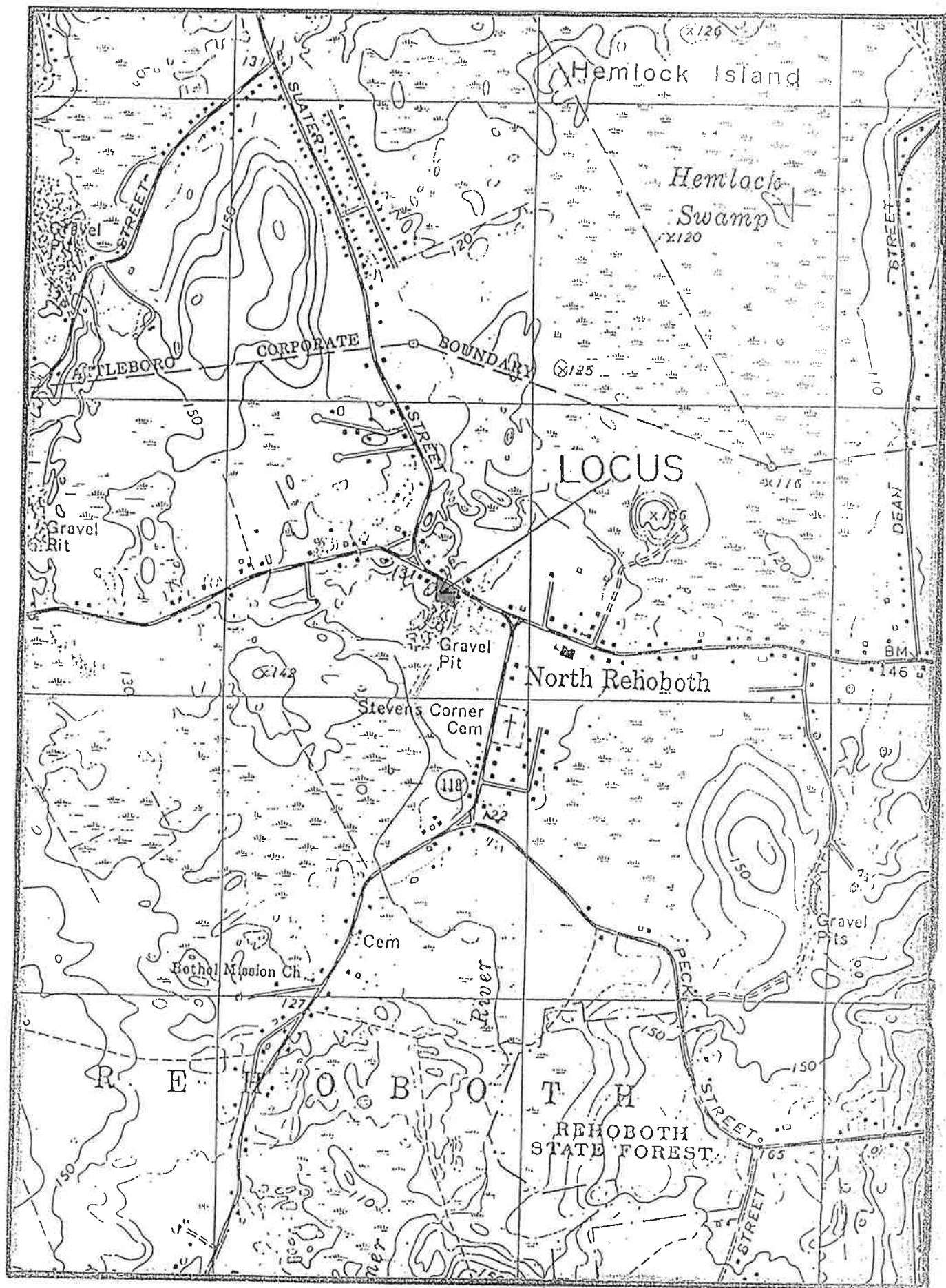


FIGURE 2

U.S.G.S. TOPOGRAPHIC QUADRANGLE

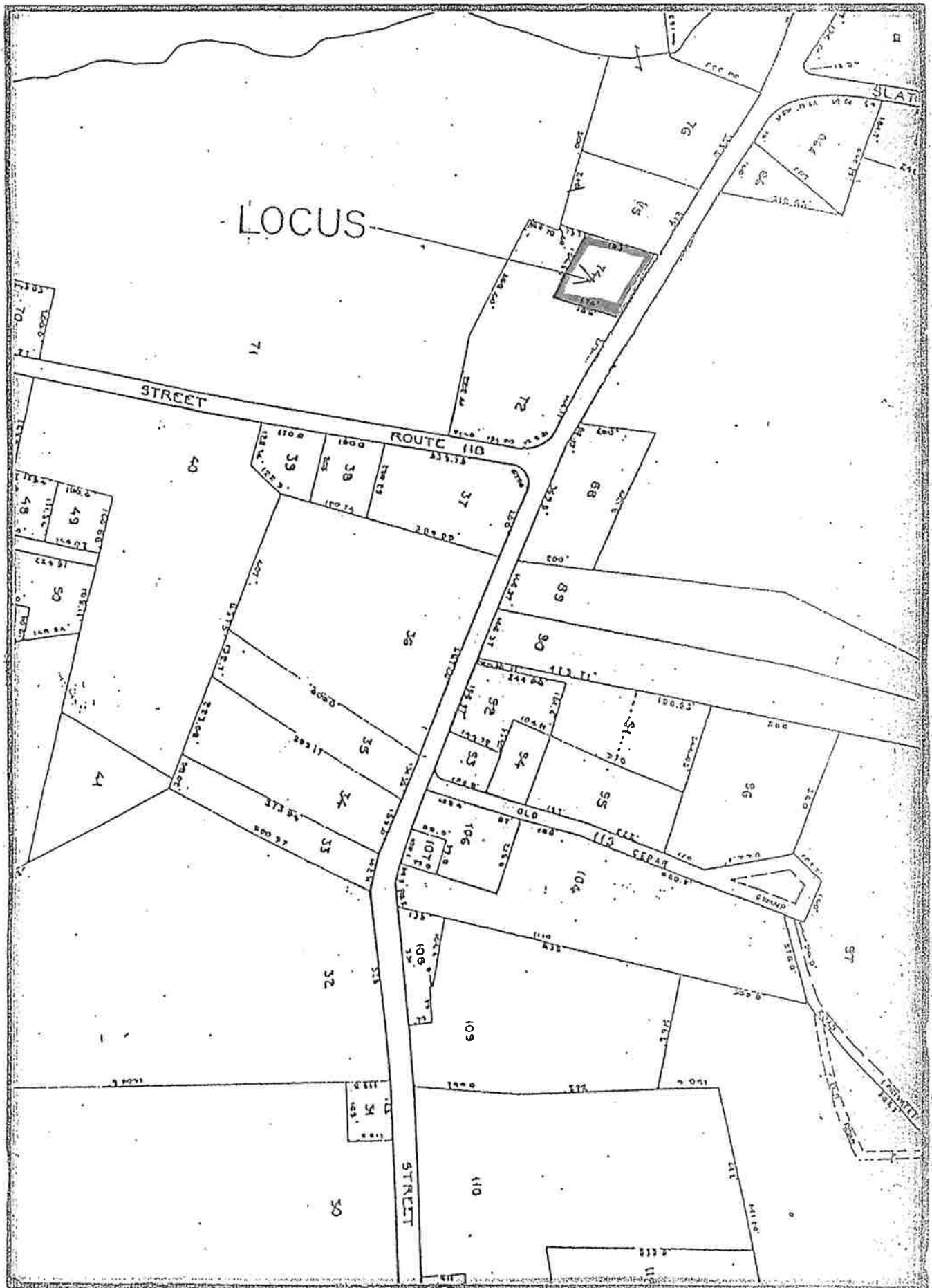


FIGURE 3

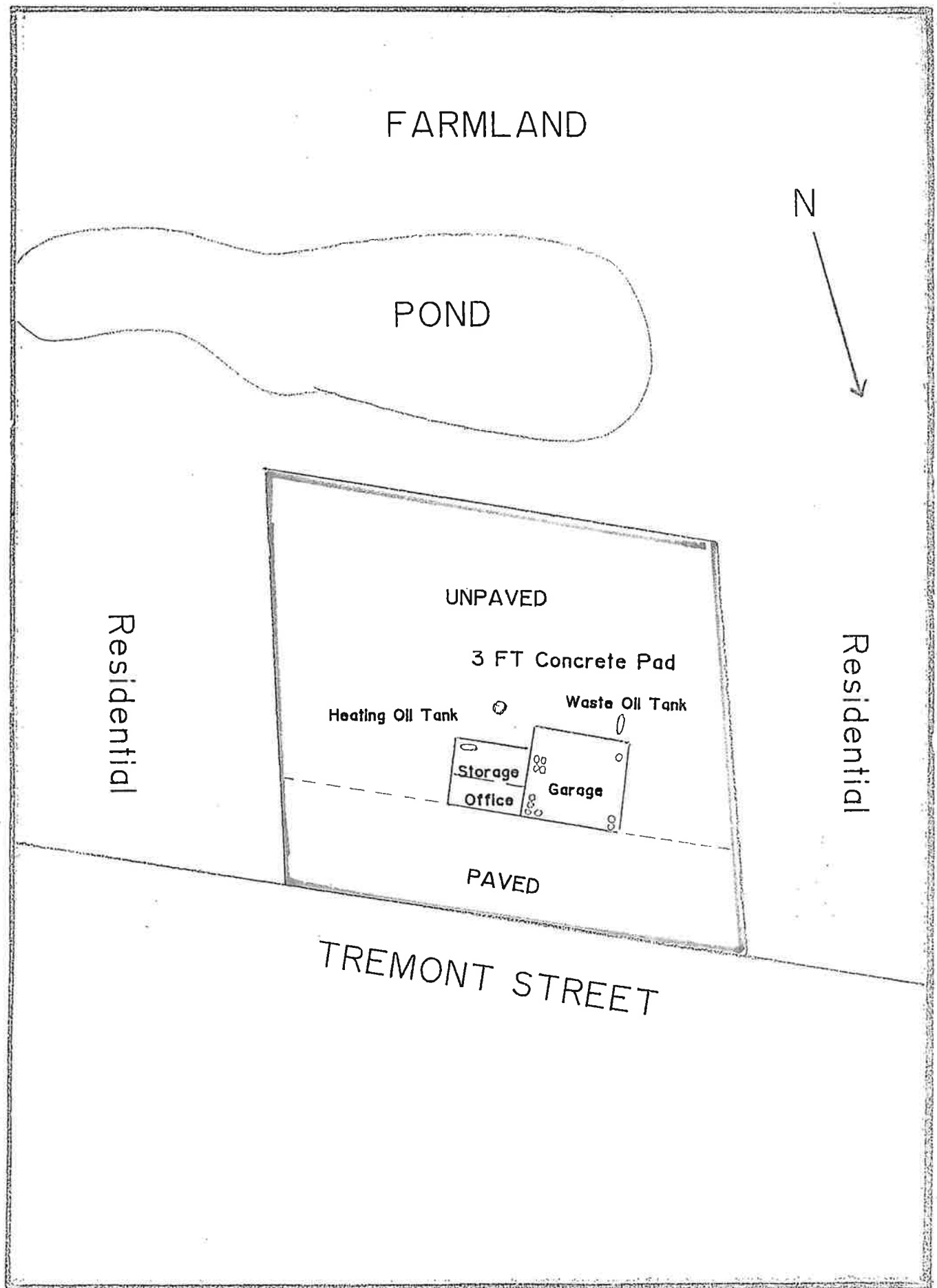


FIGURE 4

SITE PLAN: ALL DIMENSIONS ARE APPROXIMATE

The supply room contained assorted parts for repairing equipment as well as assorted spray paints, sealers and hand tools, all of which are stored on metal shelves above a concrete floor. The supply room also has a crawl space, which was empty during the on-site inspection, and a 275 gallon above-ground storage tank used to store heating oil for an on-site forced hot-air heating system. No stains, leaks or drips were observed on or near said tank.

No floor drains were observed anywhere in the building.

During exterior inspection of the subject property, the OBEA representative observed the following: minor petroleum product staining on the asphalt parking lot; assorted construction supplies including cement blocks, asphalt, gravel and sand; a BFI dumpster for removal of solid waste generated on the premises; a three foot diameter concrete block, which reportedly covers an on-site water supply well; and an approximately 275 gallon storage tank which was used to store waste oil. Said tank showed no signs of leaks, however minor staining was observed on soils near the fill pipe (See Section 5.0 for more information).

The minimal vegetation on the premises was in good condition and did not appear to be environmentally stressed.

4.0 Historical Information

The subject property was part of a large farming operation in the 1800's, according to Samuel Fine, whose family reportedly owned the site at that time. A hand dug water supply well, approximately 40 feet deep, was located at the subject property in the early 1900's.

In the 1940s, the eastern portion of the present day building was reportedly constructed. At that time, Mr. Fine's two sons, Harold and Gerald, d/b/a "Fine Brothers", operated a vehicle repair garage at the site. In the 1950's, a 1,000 gallon underground gasoline storage tank was installed at the site.

The western half of the building was added on in 1958. Fine Brothers reportedly ceased operations at the site shortly thereafter. The Johnson and Sanders Construction Company and then Fine's Trucking reportedly operated at the site from 1967 to 1977.

Mr. Fine sold the property to Mr. Sebastino Corrado in 1977. Mr. Corrado, d/b/a Perry's Trucking, operated a garbage hauling business from the site until 1980. Mr. Corrado stored and repaired garbage trucks at the site. He stated that waste oil and other similar materials were stored on-site in 55 gallon drums and then periodically removed from the site by a licensed hauler. Mr. Corrado stated that he did not use the underground fuel storage tank while operating at the site.

The last owner of the subject property, Robert Dias, purchased the site from Mr. Corrado in 1983. Mr. Dias operated Consolidated Truck and Equipment, Inc., a tractor trailer truck equipment supplier, at the site until June, 1987. Mr. Dias stated that limited truck engine repair work took place at the site during this time.

On June 30, 1987, the 1,000 gallon underground fuel storage tank was removed from the site. Fire Department Chief Arthur Hurrell, present during the excavation, stated that the tank appeared to be sound and that there was no evidence of contamination of surrounding soils.

On November 5, 1987, Mr. Carl Leidhold and Mr. Richard Mandile, of OBEA, Inc., performed a limited soil gas survey of the site in order to determine whether detectable levels of volatile organic compounds (VOCs) were present in subject property soils. PID field screening of soils using the soil gas probe technique revealed no detectable levels of VOCs at that time.

The property was purchased by Kenneth Foley on December 17, 1989. Pond View Construction Company has been operating at the site since that time.

The subject property is serviced by private water and sewer and is heated by an oil-fired forced hot-air system.

5.0 Soils and Surface Water

The subject property is located in a region designated as containing Hinckley soil, as specified in the 1981, United States Department of Agriculture/ Massachusetts Agricultural Experiment Stations (USDA/MAES) Soil Survey of Bristol County, Massachusetts, Northern Part report. According to said report;

Hinckley soils consist of sandy-skeletal, mixed, mesic Typic Udorthents. These soils are deep, nearly level to steep, and excessively drained. they formed in gravelly glacial outwash. They consist of dark yellowish brown and yellowish brown sandy loam and gravelly loamy sand from 0-22 inches deep and olive very gravelly sand from 22-61 inches deep. Hinckley soils are on outwash plains, kames and eskers. Slopes range from 0 to 35 percent. Depth to both high water table and to bedrock is greater than 60 inches.

As briefly discussed in Section 3.0, subject property soils were field screened for volatile organic compounds (VOCs) in the vicinity of an on-site, waste-oil tank, by HNu Photoionization Detector (PID) using the headspace technique. Minimal surficial soil staining (2 inches deep) was observed near the fill pipe to the approximately 275 gallon tank. No detectable levels of VOCs were discovered.

No surface water bodies are located on the subject premises, however, a pond is located approximately 30 feet to the south of the subject site.

6.0 Groundwater

On November 16, 1989, Mr. Steven Hemingway, of OBEA, reviewed groundwater information maintained by the Massachusetts Department of Environmental Protection (DEP), Boston, Massachusetts. According to DEP's "Norton, Mass." U.S.G.S. 7.5 minute quadrangle map water sources overlays, which depict major drainage and subdrainage basins, aquifer information, water supply sources and groundwater flow direction, regional groundwater flow is generally southerly and no municipal wells are located within a 2,500 foot radius of the subject property.

According to the owner, the subject property has private water and sewer. The private well is located approximately twenty-five (25) feet behind the supply room and the location of the on-site sewerage system is unknown.

7.0 Underground Storage Tanks

An OBEA visual inspection for evidence of underground storage tanks and an interview with Arthur Hurrell, Fire Chief, indicate that no underground storage tanks (USTs) are located on the subject property. However, a permit to remove a 1,000 gallon underground gasoline storage tank indicates that said UST was removed from the site (See Exhibit K), and disposed of at the State Line Scrap Company, Inc., South Attleboro, Massachusetts (See Exhibit L). Chief Hurrell, who was present during tank excavation, reported that he observed no evidence of a releases of oil from the tank.

8.0 Environmental Permits

A permit to remove an approximately 1,000 gallon UST was issued by Arthur Hurrell, Fire Chief on June 30, 1987 (See Exhibit B). No other site related permits pertaining to oil or hazardous materials were discovered at the Massachusetts Department of Environmental Protection (DEP) or the Rehoboth Fire Department.

9.0 Potentially Hazardous Waste Sites and Oil Spills

Officials interviewed and files researched at the United States Environmental Protection Agency (EPA), the Massachusetts Department of Environmental Protection (DEP) and the Town of Rehoboth uncovered the following information.

Inquiries to these sources revealed no other known releases, spills or other environmental problems, other than those incidents described in the subsections below, on or adjacent to the property in question. No reported incidents occurred on the site under investigation.

9.1 United States EPA, Region I

According to the October 30, 1989, United States EPA, Region 1, "County Spill Reports, Not Verified Data", for Bristol County, no spills have been reported on or within a 2,500 foot radius of the subject property since October, 1986.

A review of the October 26, 1989, "Comprehensive Environmental Response, Compensation and Liability Information System" (CERCLIS), L.8 site location listing, which contains information concerning known hazardous waste sites ranked on the National Priority Listing and potential hazardous waste sites, issued by the United States EPA, Region 1, Boston, Massachusetts, revealed no known or potentially hazardous waste sites within a 2,500 foot radius of the property in question.

A review of the July 14, 1989, "Compliance Monitoring and Enforcement Logs" (CMELs), which contains information concerning environmental noncompliance and an enforcement history of commercial facilities, issued by the United States EPA, Region 1, Boston, Massachusetts, revealed no such facilities within a 2,500 foot radius of the property in question.

9.2 Massachusetts DEP, Boston

A review of the October 15, 1989, List of Confirmed Disposal Sites and Locations To Be Investigated, prepared by the Division of Hazardous Waste, Department of Environmental Protection, published by Secretary of State Michael J. Connolly, which contains lists of known hazardous waste sites and potential hazardous waste sites throughout the Commonwealth of Massachusetts, as determined by DEP, revealed no known or potential hazardous waste sites within a 2,500 foot radius of the property in question:

On November 16, 1989, Mr. Steven Hemingway, of OBEA, reviewed Rehoboth groundwater information maintained by the Massachusetts Department of Environmental Protection (DEP), Boston, Massachusetts. According to DEP's "Norton, Mass." U.S.G.S. 7.5 minute quadrangle map "waste sources" overlay, which depicts surface impoundments, landfills and dumps, confirmed hazardous waste sites, injection wells and salt storage areas, no such waste sources are located within a 2,500 foot radius of the subject property.

9.3 Massachusetts DEP, Southeast Region

On November 14, 1989, Mr. Steven Hemingway, of OBEA, reviewed the pertinent files at the Massachusetts Department of Environmental Protection (DEP), Southeast Region, Lakeville, Massachusetts. Following is a list of the significant incidents discovered and OBEA's assessment of their potential impacts to the property in question:

Location/Date/Description of Incident

OBEA's Assessment of Potential Impact to Property in Question

Gobin Motors
1055 Oak Hill Avenue
Attleboro, MA
December 10, 1987
3,000 gallon underground gasoline storage tank was discovered to be leaking during tank excavation. Approximately three yards contaminated soil were removed.

None. Initial remedial action taken under the supervision of DEP. DEP is monitoring the next phase of remedial action. Also, greater than one mile from subject site.

9.4 Municipal Government

Interviews with Arthur Hurrell, Chief, Fire Department and Robert Curey, Health Agent, Board of Health, revealed no evidence of a release or threat of release of oil or hazardous materials on the site under investigation.

10.0 Additional Information Sources

Other private individuals and official representatives interviewed and information references researched include the following:

10.1 Interviews

Name and affiliation

Date of Interview

Rob Roy, Regional Planner
Hazardous Waste Division
DEP, Lakeville, Mass.

November 14, 1989

Linda Foley, Co-Owner
Pond View Construction Company
157 Tremont Street
Rehoboth, MA

November 15, 1989

Name and affiliation

Date of Interview

Arthur Hurrel, Chief
Fire Department
Rehoboth, MA

November 15, 1989

Robert Corey, Health Agent
Board of Health
Rehoboth, MA

November 15, 1989

Kenneth Foley, Co-Owner
Pond View Construction Company
157 Tremont Street
Rehoboth, MA

November 17, 1989

10.2 References

OBEA representatives reviewed the following information during this investigation:

"Comprehensive Environmental Response, Compensation and Liability Information System" (CERCLIS), site location listing, October 26, 1989, prepared by the United States Environmental Protection Agency, Region 1, Boston, Massachusetts.

"Compliance Monitoring and Enforcement Logs" (CMELs), non-compliance listing, July 14, 1989, prepared by the United States Environmental Protection Agency, Region 1, Boston, Massachusetts.

Soil Survey Report Bristol County, Massachusetts, Northern Part. Prepared by the United States Department of Agriculture Soil Conservation Service in Cooperation with Massachusetts Agricultural Experiment Station, October 1981.

The Water Supply Protection Atlas Handbook for Massachusetts, prepared by the Massachusetts Department of Environmental Protection, 1982.

Quadrangle map overlays maintained by Massachusetts Department of Environmental Protection, Office of Planning and Program Management, Division of Water Supply, Boston, Massachusetts:

"Water Sources Overlay," Prepared by Jan Stetson, Cartographer, 1981.

"Aquifer Information Overlay," prepared by Sandra Mullany, Cartographer, 1982.

"Waste Sources Overlay," prepared by Jan Stetson, Cartographer, 1981.

"Drainage Basin Overlay," prepared by Sandra Mullany, Cartographer, 1982.

Site location listings as contained on the October 15, 1989, List of Confirmed Disposal Sites and Locations To Be Investigated, prepared by Division of Hazardous Waste, Department of Environmental Protection, published by Secretary of State Michael J. Connolly:

Master List of Sites and Locations: An index of all locations and disposal sites.

Remedial: Sites at which a remedial action has been completed and for which no further actions are planned.

Deleted: Locations where information exists which indicates no further investigation is warranted.

Confirmed: Sites where releases of oil and hazardous materials have been confirmed and which require further action.

Locations To Be Investigated.

Freedom of Information Files maintained by DEP, Lakeville, Massachusetts:

Rehoboth Incident Response

Rehoboth General RCRA

Rehoboth General Site Assessment

Attleboro Incident Response

Attleboro General RCRA

Attleboro General Site Assessment

Norton Incident Response

Norton General RCRA

Norton General Site Assessment

United States EPA, Region 1, "County Spill Reports, Not Verified Data", for Bristol County, dated October 30, 1989.

11.0 Summary of Findings

Visual inspection of the subject property revealed no evidence of a release or threat of release of oil or hazardous materials.

The present use of the subject property does not appear to present a threat to the environment, however oil and hazardous materials are located at the premises.

The nearest municipal well is located greater than 2,500 feet from the site under investigation.

No underground storage tanks (USTs) are located on the subject property, however a 1,000 gallon UST was removed from the site on June 30, 1987.

No current permits pertaining to oil or hazardous material for the subject property were discovered.

No known or recorded oil spills or hazardous waste sites are located on or within a 2,500 foot radius of the subject property.

Based on this site investigation conducted by OBEA, no evidence was found that indicated that there is or has been a release or threat of release of oil or hazardous material, as defined under Massachusetts General Laws, Chapter 21E, and the Massachusetts Contingency Plan (MCP), on or adjacent to the property in question.

12.0 Limitations

This preliminary assessment is based on an OBEA visual inspection, a review of Freedom of Information and other records made available to OBEA upon request and OBEA interviews conducted with private individuals and state and municipal government representatives; OBEA is not responsible for the accuracy or veracity of information provided by outside sources. No representation concerning records other than those described herein are expressed or implied. The information contained in this report and OBEA's opinion based on same are provided pursuant to a Professional Services Agreement which outlines the scope of services contracted by the client; said agreement is incorporated herein by reference. This assessment and report was prepared for the exclusive use of Pond View Excavating Company.

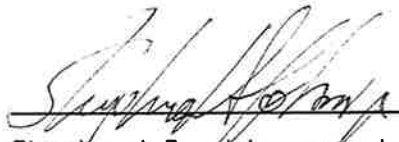
PID field screening is not as sensitive as laboratory analysis and conclusions drawn from such screening are limited to those contaminants potentially detectable with a 10.2 electron volt PID. No representation regarding the potential results of additional field screening is expressed or implied. No soil or groundwater samples were collected during this investigation and no representation regarding the potential results of such tests is expressed or implied.

Any qualitative or quantitative information regarding the site which was not available to OBEA at the time of this assessment may result in a modification of the representations made in this report. No investigation of dust or air quality was conducted. No representation concerning asbestos or other insulating material are expressed or implied. No representations pertaining to lead or radon are expressed or implied. No attempt was made to determine the compliance of present or former owners or operators of the site with federal, state or municipal environmental or land use laws or regulations. Final determination of liability is subject to review by the Massachusetts Department of Environmental Protection.

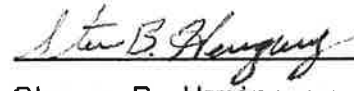
13.0 CERTIFICATION STATEMENT

Olde Boston Environmental Associates, Inc., (OBEA) has conducted all appropriate inquiry into previous ownership and uses of property consistent with good commercial or customary practice. However, no subsurface investigation of soil or groundwater was conducted and OBEA makes no express or implied representations regarding the appropriateness of same.

OLDE BOSTON ENVIRONMENTAL ASSOCIATES, INC.
172 WILLIAM STREET
NEW BEDFORD, MA 02740
(508) 997-8285



Shephard S. Johnson, Jr., J.D., M.S.L.
President



Steven B. Hemingway, M.S.
Environmental Scientist

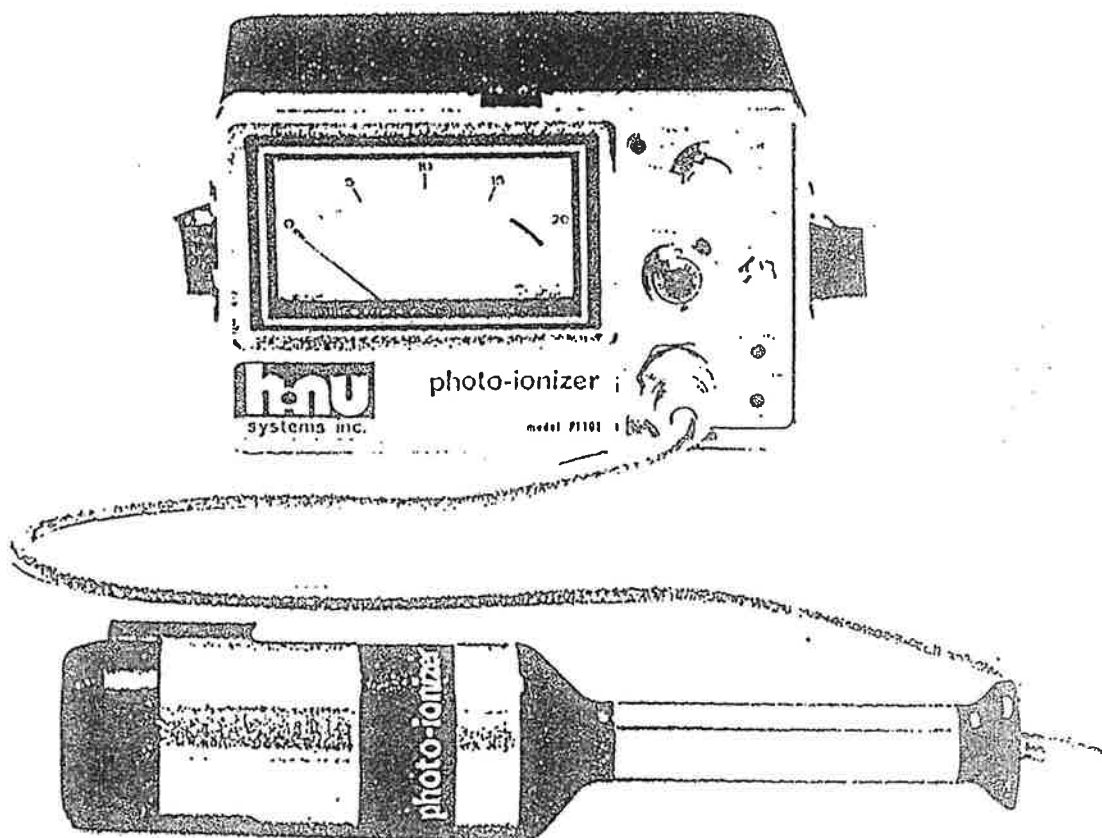
Property: Pond View Excavation Company
157 Tremont Street
Rehoboth, MA

Date: November 22, 1989

APPENDIX A

HNu Photoionization Detector

Field screening for the presence of volatile organic compounds (VOCs) is carried out using a photoionization detector (PID) equipped with a ten and two-tenths (10.2) eV bulb. The PID draws the gases of interest into an ionization chamber where the sample is exposed to ultraviolet light. The light is of sufficient energy to ionize many trace gas species such as VOCs, but not the major components of air. Ionization renders the trace gases detectable to electrodes located in the ionization chamber. Their concentration is displayed on the instrument meter in parts per million (ppm). Before field screening the PID is calibrated using a certified isobutylene standard provided by HNu Systems, Inc., Newton Heights, Massachusetts.



APPENDIX B

PID Field Screening Techniques

The following two (2) methods are commonly employed when PID screening soils for the presence of volatile organic compounds (VOCs):

Headspace Screening Technique

A 600 milliliter sample is collected and placed into a zip-lock plastic bag which is then sealed. The sample is shaken for a period of thirty (30) seconds and placed in a warm area for approximately forty-five (45) minutes in order to facilitate the volatilization of any VOCs trapped in the sample. The seal is broken and the air in the bag above sample (the headspace) is analyzed for the presence of VOCs.

Ambient Air Screening Technique

The PID probe intake is held approximately 2-3 inches above soil driven up to the grounds surface by the rotation of a borehole drill and the air above the soil is sampled.



DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING
DIVISION OF HAZARDOUS WASTE

One Winter Street Boston, Massachusetts 02108

2-022-03

Please print or type. (Form designed for use on cliche (12-pitch) type)

In case of emergency or spill, immediately call the National Response Center (800) 424-8802.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. MAV 000005137		Manifest Document No. 48295		2. Page 1 of 1		Information in the shaded area is not required by Federal law		
3. Generator's Name and Mailing Address PONDVIEW EXCAVATION CO 157 TREMONT ST REHOBOTH MA 02769-2818						A. State Manifest Document Number MA C 809129				
4. Generator's Phone (508) 252-9472						B. State Gen. ID SAME				
5. Transporter 1 Company Name SAFETY-KLEEN CORP.						C. State Trans. ID MA 194 701				
6. Transporter 1 US EPA ID Number MA-D-031060408						D. Transporter's Phone (508) 697-6971				
7. Transporter 2 Company Name						E. State Trans. ID				
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 128 ELM STREET BRIDGEWATER, MA 02324						F. Transporter's Phone ()				
10. US EPA ID Number 2-022-03						G. State Facility's ID NOT REQUIRED				
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) WASTE PETROLEUM NAPHTHA COMBUSTIBLE LIQUID UN1255 (EPA D001)						12. Containers No. 1 Type DM		13. Total Quantity 45	14. Unit P	Waste Code D001
J. Additional Descriptions for Materials Listed Above (Include physical state and hazard code.) a. I. L. b. c. d.						K. Handling Codes for Wastes Listed Above a. S O 2 b. c. d.				
15. Special Handling Instructions and Additional Information FOR RECYCLE						8938 09077611 668295 2-022-03-7049 42 SKDOT# A: 501 B: C: D:				
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.										
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name: X Linda K. Foley Signature: X Linda K. Foley Date: 7/2/91										
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name: John G. Foster Signature: [Signature] Date: 7/2/91										
19. Discrepancy Indication Space										
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name: [Signature] Signature: [Signature] Date: 7/2/91										

Form Approved OMB No. 2050-0039. Expires 9-30-91
EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

COPY>3: FACILITY MAITS TO GENERATOR

EXHIBIT A



DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING

DIVISION OF HAZARDOUS WASTE

One Winter Street Boston, Massachusetts 02108

2-022-03

Please print or type. (Form designed for use on elite (12-pitch) typewriter)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. MA000029445		Manifest Document No. 68790		2. Page 1 of 1		Information in the shaded area is not required by Federal law					
3. Generator's Name and Mailing Address PONDVIEW EXCAVATION CO 157 TREMONT ST REHOBOTH MA 02769-2818						A. State Manifest Document Number MA C 809382							
4. Generator's Phone (508) 252-9472						B. State Gen. ID SAME							
5. Transporter 1 Company Name SAFETY-KLEEN CORP.						C. State Trans. ID MA 181905							
7. Transporter 2 Company Name						D. Transporter's Phone (508) 697-464							
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 128 ELM STREET BRIDGEWATER, MA 02324						E. State Trans. ID MA 181905							
10. US EPA ID Number 2-022-03						F. Transporter's Phone ()							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) a. WASTE PETROLEUM NAPHTHA COMBUSTIBLE LIQUID UN1255 (EPA D001) 501						12. Containers No. Type		13. Total Quantity		14. Unit wt/vol		15. Waste No.	
						1		45		P		D001	
J. Additional Descriptions for Materials Listed Above (Include physical state and hazard code.) a. I, L						K. Handling Codes for Wastes Listed Above a. 5 0 2							
15. Special Handling Instructions and Additional Information FOR RECYCLE						8930 07709900 068790 2-022-03-7049 42							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practical and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Linda K. Foley Signature Linda K. Foley Date 8/26													
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name [Signature] Signature [Signature] Date 7/26													
19. Discrepancy Indication Space													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name [Signature] Signature [Signature] Date 7/26													

Form Approved OMB No. 2050-0039, Expires 9-30-91
EPA Form 8700-22 (Rev. 9-89) Previous editions are obsolete.

COPY>3: FACILITY MAILED TO GENERATOR



DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING
DIVISION OF SOLID AND HAZARDOUS WASTE
One Winter Street • P.O. Box HWM • Boston, Massachusetts 02108
2-022-03

Please print or type. (Form designed for use on 60/60 (12-pitch) typewriter)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. MAPO00029445		Manifest Document No. 73704		2. Page 1 of 1		Information in the shaded area is not required by Federal law					
3. Generator's Name and Mailing Address PONDVIEW EXCAVATION CO 157 TREMONT ST REHOBOTH MA 02769-2818						A. State Manifest Document Number MA C778215							
4. Generator's Phone 508 252-9472						B. State Gen. ID SAME							
5. Transporter 1 Company Name SAFETY-KLEEN CORP.						C. State Trans. ID MA 184905							
6. Transporter 1 US EPA ID Number ILD051060408						D. Transporter's Phone (508) 697-4644							
7. Transporter 2 Company Name						E. State Trans. ID							
8. Transporter 2 US EPA ID Number						F. Transporter's Phone							
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 128 ELM STREET BRIDGEWATER, MA 02324						G. State Facility's ID NOT REQUIRED							
10. US EPA ID Number 2-022-03						H. Facility's Phone (508) 697-4644							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
a. WASTE PETROLEUM NAPHTHA COMBUSTIBLE LIQUID UN1255 (EPA D001) 501						No. 1 Type DM		48		D		D001	
b.													
c.													
d.													
J. Additional Descriptions for Materials Listed Above (Include physical state and hazard code.)						K. Handling Codes for Wastes Listed Above							
a. I, L						a. S O 2							
b.						b.							
15. Special Handling Instructions and Additional Information B922 06353916 473704 2-022-03-7049 42 FOR RECYCLE													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name Linda Foley						Signature <i>Linda K. Foley</i>						Date 5/31/84	
17. Transporter 1 Acknowledgement of Receipt of Materials												Date	
Printed/Typed Name Barry Pinto						Signature <i>Barry Pinto</i>						Month Day 5/31/84	
18. Transporter 2 Acknowledgement of Receipt of Materials												Date	
Printed/Typed Name						Signature						Month Day	
19. Discrepancy Indication Space													
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.												Date	
Printed/Typed Name Carly Magillars						Signature <i>Carly Magillars</i>						Month Day 5/30/84	

Form Approved OMB No. 2050-0039, Expires 9-30-94
EPA Form 8700-22 (Rev. 9-86) Previous editions are obsolete.

COPY>3: GENERATOR-MAILED BY TSDF

In case of emergency or spill, immediately call the National Response Center (800) 424-8802.

GENERATOR

TRANSPORTER

FACILITY

EXHIBIT D

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. MA0000029445		Manifest Document No. 65318		2. Page 1 of 1		Information in the shaded area is not required by Federal law		
3. Generator's Name and Mailing Address PONDVIEW EXCAVATION CO 157 TREMONT ST REHOBOTH MA 02749-2818						A. State Manifest Document Number MA C 782112				
4. Generator's Phone (508) 252-9472						B. State Gen. ID SAME				
5. Transporter 1 Company Name SAFETY-KLEEN CORP.						C. State Trans. ID MA 184905				
7. Transporter 2 Company Name						D. Transporter's Phone (508) 697-4444				
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 128 ELM STREET BRIDGEWATER, MA 02324						E. State Trans. ID				
10. US EPA ID Number 2-022-03						F. Transporter's Phone				
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) a. WASTE PETROLEUM NAPHTHA, LIQUID UN1255 (EPA D001) COMBUSTIBLE 501						12. Containers No. 1 Type DM		13. Total Quantity 45	14. Unit P	15. Waste ID D001
J. Additional Descriptions for Materials Listed Above (Include physical state and hazard code) a. I, L						K. Handling Codes for Wastes Listed Above a. S, O, 2				
15. Special Handling Instructions and Additional Information FOR RECYCLE						8914 05067905 845318 2-022-03-7049 42				
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.										
Printed/Typed Name Kim Herbert						Signature <i>Kim Herbert</i>		Date 4/13		
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name BARRY FINE						Signature <i>Barry Fine</i>		Date 4/13		
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature		Date		
19. Discrepancy Indication/Space										
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name CORAY MALLAS						Signature <i>Coray Mallas</i>		Date 4/13		

Form Approved OMB No: 2050-0039, Expires 6-30-91
EPA Form 8700-22 (Rev. 9-86) Previous editions are obsolete.

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DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING
DIVISION OF SOLID AND HAZARDOUS WASTE
One Winter Street • P.O. Box HWM • Boston, Massachusetts 02108
2-022-03

Please print or type. (Form designed for use on olive (12-pitch) typewriter)

In case of emergency or spill, immediately call the National Response Center (800) 424-8802.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. MA000029445		Manifest Document No. 10595		2. Page 1 of 1		Information in the shaded area is not required by Federal law							
3. Generator's Name and Mailing Address PONDVIEW EXCAVATION CO 157 TREMONT ST REHOBOTH MA 02769-2818						A. State Manifest Document Number MA C 784520									
4. Generator's Phone 617 252-9472						B. State Gen. ID SAME									
5. Transporter 1 Company Name SAFETY-KLEEN CORP.						C. State Trans. ID MA 184904									
6. US EPA ID Number ILD051060408						D. Transporter's Phone (508) 697-4600									
7. Transporter 2 Company Name						E. State Trans. ID									
8. US EPA ID Number						F. Transporter's Phone ()									
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 128 ELM STREET BRIDGEWATER, MA 02324						G. State Facility's ID NOT REQUIRED									
10. US EPA ID Number 2-022-03						H. Facility's Phone (508) 697-4600									
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.			
a. WASTE PETROLEUM NAPHTHA, LIQUID UN1255 (EPA D001)						No. 501		Type DM		45		P		D001	
b.															
c.															
d.															
J. Additional Descriptions for Materials Listed Above (Include physical state and hazard code.)						K. Handling Codes for Wastes Listed Above									
a. I, L						a. S O 2									
b.															
15. Special Handling Instructions and Additional Information FOR RECYCLE						8906 03815545 210595 2-022-03-7049 62									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						Signature <i>Joe Rose</i>						Date 2/14			
17. Transporter 1 Acknowledgement of Receipt of Materials						Signature <i>Barry Pinto</i>						Date 2/14			
18. Transporter 2 Acknowledgement of Receipt of Materials						Signature						Date			
19. Discrepancy Indication Space															
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.						Signature <i>Robinson Wayne</i>						Date 2/21/94			

Form Approved OMB No. 2050-0079 Expires 9-30-91
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EXHIBIT E



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

GENERATOR-MAILED BY TSDP

EXHIBIT F

In case of emergency or spill, immediately call the National Response Center (800) 424-8302.

COPY>3:

GENERATOR-MAILED BY TSDP



DEPT. OF ENVIRONMENTAL QUALITY ENGINEERING
DIVISION OF SOLID AND HAZARDOUS WASTE

One Winter Street • P.O. Box HWM • Boston, Massachusetts 02108
2-022-03

Please print or type. (Form designed for use on elite (12-pitch) typewriter)

In case of emergency or spill, immediately call the National Response Center (800) 424-8802.

GENERATOR

TRANSPORTER

FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. MA000029445		Manifest Document No. 16078		2. Page 1 of 1		Information in the shaded area is not required by Federal law		
3. Generator's Name and Mailing Address PONDVIEW EXCAVATION CO 157 TREMONT ST REHOBOTH MA 02769-2818						A. State Manifest Document Number MA C 619912				
4. Generator's Phone (617 252-9472)						B. State Gen. ID SAME				
5. Transporter 1 Company Name SAFETY-KLEEN CORP.						C. State Trans. ID MA 184841				
6. Transporter 1 US EPA ID Number ILD051060408						D. Transporter's Phone (508 697-4641)				
7. Transporter 2 Company Name						E. State Trans. ID				
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 128 ELM STREET BRIDGEWATER, MA 02324						F. Transporter's Phone ()				
10. US EPA ID Number MAD000846006						G. State Facility's ID NOT REQUIRED				
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers No. Type		13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
a. WASTE PETROLEUM NAPHTHA COMBUSTIBLE LIQUID UN1255 (EPA D001)						501 1 DM		45	P	D001
b.										
c.										
d.										
J. Additional Descriptions for Materials Listed Above (Including physical state and hazard code.)						K. Handling Codes for Wastes Listed Above				
a. 1, L						a. S 0 2				
b.						b.				
c.						c.				
d.						d.				
15. Special Handling Instructions and Additional Information FOR RECYCLE						8842 C0000000 916078 2-022-03-7049 62				
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.										
Printed/Typed Name Kim Hebert						Signature <i>Kim Hebert</i>			Date 10/2/88	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name J.F. BERNARD						Signature <i>J.F. Bernard</i>			Date 10/2/88	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature			Date	
19. Discrepancy Indication Space										
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.										
Printed/Typed Name GARY MALLER						Signature <i>Gary Maller</i>			Date 10/2/88	

Form Approved OMB No. 2050-0039, Expires 9-30-90
EPA Form 8700-22 (Rev. 9-86) Previous editions are obsolete.

COPY>3: GENERATOR-MAILED BY TSDF

MA 02769-2818

508 697-4641

EXHIBIT G



DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING
DIVISION OF SOLID AND HAZARDOUS WASTE
One Winter Street • P.O. Box HWM • Boston, Massachusetts 02108

Please print or type. (Form designed for use on elite (12-pitch) typewriter)

In case of emergency or spill, immediately call the National Response Center (800) 424-8802.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. MAPO00029445	Manifest Document No. 66294		2. Page 1 of 1	Information in the shaded area is not required by Federal law		
3. Generator's Name and Mailing Address PONDVIEW EXCAVATION CO 157 TREMONT ST REHOBOTH MA 02769					A. State Manifest Document Number MA C-627156			
4. Generator's Phone 617 252-9472					B. State Gen. ID SAME			
5. Transporter 1 Company Name SAFETY-KLEEN CORP.					C. State Trans. ID MA 189838			
6. US EPA ID Number ILD051060408					D. Transporter's Phone 617 697-1111			
7. Transporter 2 Company Name					E. State Trans. ID			
8. US EPA ID Number					F. Transporter's Phone			
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP 128 ELM STREET BRIDGEWATER, MA 02324					G. State Facility's ID NOT REQUIRED			
10. US EPA ID Number MAD000846006					H. Facility's Phone 617 697-4641			
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) a. WASTE PETROLEUM NAPHTHA COMBUSTIBLE LIQUID UN1255 (EPA D001) 501					12. Containers No. 1	13. Total Quantity 45	14. Unit Wt/Vol P	15. Waste ID D001
b.								
c.								
d.								
J. Additional Descriptions for Materials Listed Above (Include physical state and hazard code.) a. I, L					K. Handling Codes for Wastes Listed Above a. S 0 2			
b.					c.			
c.					d.			
15. Special Handling Instructions and Additional Information FOR RECYCLE 8834 C0000000 266294 2-022-03-7049 62								
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.								
Printed/Typed Name Linda Foley					Signature <i>Linda Foley</i>		Date 10/1/88	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name J. F. BERNARD					Signature <i>J. F. Bernard</i>		Date 10/1/88	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name					Signature		Date Month Day	
19. Discrepancy Indication, Space								
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.								
Printed/Typed Name William Robinson					Signature <i>William Robinson</i>		Date 10/1/88	

Form Approved OMB No. 2050-0039. Expires 9-30-89.
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HAZARDOUS WASTE

UNIFORM HAZARDOUS WASTE MANIFEST

EXHIBIT H



DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING
DIVISION OF SOLID AND HAZARDOUS WASTE
One Winter Street • P.O. Box HWM • Boston, Massachusetts 02108

Please print or type. (Form designed for use on elite (12-pitch) typewriter)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. MA000029445		Manifest Document No. 17694		2. Page 1 of 1		Information in the shaded area is not required by Federal law		
3. Generator's Name and Mailing Address POND VIEW TREE FARMS 157 TREMONT ST REHOBOTH MA 02769						A. State Manifest Document Number MA C643314				
4. Generator's Phone (617) 252-9472						B. State Gen. ID SAME				
5. Transporter 1 Company Name SAFETY-KLEEN CORP.						C. State Trans. ID MA 184-905				
6. US EPA ID Number ILD051060408						D. Transporter's Phone 617-697-4648				
7. Transporter 2 Company Name						E. State Trans. ID				
8. US EPA ID Number						F. Transporter's Phone ()				
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 128 ELM STREET BRIDGEWATER, MA 02324						G. State Facility's ID NOT REQUIRED				
10. US EPA ID Number MAD000846006						H. Facility's Phone 617-697-4648				
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) a. WASTE, PETROLEUM NAPHTHA, COMBUSTIBLE LIQUID, UN1255 (EPA, D001) 501						12. Containers No. 2	Type DM	13. Total Quantity 90	14. Unit P	15. Waste ID D001
J. Additional Descriptions for Materials Listed Above (Include physical state and hazard code.) a. I, L						K. Handling Codes for Wastes Listed Above a. 5 0 2				
15. Special Handling Instructions and Additional Information 2-022-03-7049 BPT 619694 TERR 6262 WK 8926						FOR RECYCLE				
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.										
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name L. Foley Signature L. Foley Date 10/19/78										
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Kevin McKenna Signature Kevin McKenna Date 10/19/78										
19. Discrepancy Indication Space										
20. Facility Owner or Operator, Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Wayne W. Roberson Signature Wayne W. Roberson Date 01/01/78										

Form Approved OMB No. 2050-0039, Expires 9-30-88
EPA Form 8700-22 (Rev. 9-86) Previous editions are obsolete.

COPY>3:

GENERATOR-MAILED BY TSDF



DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING
DIVISION OF SOLID AND HAZARDOUS WASTE
One Winter Street • P.O. Box HWM • Boston, Massachusetts 02108

Please print or type. (Form designed for use on olive (12-pitch) typewriter)

In case of emergency or spill, immediately call the National Response Center (800) 424-8802.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded area is not required by Federal law	
3. Generator's Name and Mailing Address Pond View Tree Farms 157 TREMONT ST. Rehoboth Ma 02769		4. Generator's Phone (417) 252-9472		A. State Manifest Document Number MA C506406		
5. Transporter 1 Company Name SAFETY-KLEEN CORP.		6. Transporter 1 US EPA ID Number TLD00005911		B. State Gen. ID SAME		
7. Transporter 2 Company Name		8. US EPA ID Number		C. State Trans. ID MA 184839		
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 128 ELM ST BRIDGEWATER, MA. 02324		10. US EPA ID Number MAD000846006		D. Transporter's Phone (617) 697-4648		
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		12. Containers No. Type		13. Total Quantity		
a. RQ, WASTE PETROLEUM NAPHTHA COMBUSTIBLE LIQUID UN1255 (EPA, IGNITABILITY, D001)		1		45		
b. RQ, WASTE COMPOUND CLEANING LIQUID CORROSIVE LIQUID NA1760 (EPA, TOXICITY, P002)		X		X		
c. NOTICE: IN ACCORDANCE WITH 40 CFR 268.7, THE GENERATOR PROVIDES NOTICE THAT THE WASTE DESCRIBED AS 'WASTE COMPOUND CLEANING LIQUID' IS A RESTRICTED WASTE. THE WASTE CONTAINS THE FOLLOWING CONSTITUENTS WHOSE TREATMENT STANDARDS ARE NOTED: METHYLENE CHLORIDE (0.96 PPM); 1,2-DICHLOROBENZENE (0.125PPM); AND CRESYLIC ACID (0.75PPM).						
J. Additional Descriptions for Materials Listed Above (include physical state and hazard code.)		K. Handling Codes for Wastes Listed Above				
a. I, L		b. S, 0, 1, 2				
c. L		d. S, 0, 1				
15. Special Handling Instructions and Additional Information FOR RECYCLE 2-022-03-						
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. (If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and the environment.) William Dawson Printed/Typed Name Signature Date 03/16						
17. Transporter 1 Acknowledgement of Receipt of Materials Wayne Robinson Printed/Typed Name Signature Date 03/16						
18. Transporter 2 Acknowledgement of Receipt of Materials Wayne Robinson Printed/Typed Name Signature Date 03/16						
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Wayne Robinson Printed/Typed Name Signature Date 03/16						

Form Approved OMB No. 2050-0039. Expires 9-30-88
EPA Form 8700-22 (Rev. 9-86) Previous editions are obsolete.

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EXHIBIT K

The Commonwealth of Massachusetts

1-1000 G.M.



DEPARTMENT OF PUBLIC SAFETY—DIVISION OF FIRE PREVENTION

FOR REMOVAL AND TRANSPORTATION TO APPROVED TANK YARD

In accordance with the provisions of Chapter 148, G.L. as provided in Section 38A this permit is granted to

Name: Consolidated Truck & Equip.

Full name of person, firm or corporation to transport underground steel storage tank(s) to Approved tank yard# 016-01

State clearly type of inert gas used in steel storage tank

steel tank: CO2

method

Name and address of contractor disposing tank 157 Tremont Street, Rehoboth, Ma. Location to which tank will be transported

FDID# 05247

Fee paid \$ 5.00

016-01 State Line Scrap

This permit will expire

6-30-87

Approved tank yard#

Signature of official granting permit (TITLE)

(Head of Fire Dept.)

Will

016 SAFE NUMBER
87-27-0590
Start Date 6-29-87

C.B. 3.40 M.G.L.

6-29-87

SLS rec'd:
1-1000 gal 9/30 2:05
Complete &

EXHIBIT L

DISPOSAL OF UNDERGROUND STEEL STORAGE TANK

AND ADDRESS Santa Line Scrap Co. Inc.

APPROVED TANK YARD P.O. BOX 3032 BUCON

APPROVED TANK YARD NO. 80. Attleboro, MA

Tank Yard Ledger 502 CR 3.00 18 2 0 0 6 9 0

I certify, under penalty of law I have personally examined the underground steel storage tank delivered to this "approved tank yard" by firm, corporation or partnership Crescent Truck & Equip. and accepted same in conformance with Massachusetts Fire Prevention Regulation 502 CR 3.00 Provisions for Approving Underground Steel Storage Tank dismantling yards. A valid permit was issued by LOCAL Head of Fire Department FDNY 052427 to transport this tank to this yard.

Name and official title of approved tank yard owner or owner's authorized representative:
Don Oak Seelman

SIGNATURE TITLE DATE SIGNED 6/30/87

This signed receipt of disposal must be returned to the local head of the fire department FDNY 052427 pursuant to 502 CR 3.00. (EACH TANK MUST HAVE A RECEIPT OF DISPOSAL)

FORM F.P. 291 (OVER)

MASSACHUSETTS STATE FIRE MARSHAL'S OFF.