RELEASE ABATEMENT MEASURE STATUS REPORT

51 & 100 COMMERCIAL STREET MALDEN, MASSACHUSETTS

RELEASE TRACKING NUMBER 3-0362
December 2008

Prepared For:

nationalgrid

National Grid 25 Research Drive Westborough, MA 01582

Prepared By:



Innovative Engineering Solutions, Inc. 25 Spring Street Walpole, Massachusetts 02081 (508) 668-0033

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Michael Lotti, L.S.P. Project Manager and LSP of Record License Number 4208 Joseph E. Higgins, P.E., L.S.P. Project Reviewer

Release Abatement Measure Status Report 51 & 100 Commercial Street Malden, Massachusetts 02148 DEP Release Tracking Number: 3-0362

This Release Abatement Measure (RAM) Status Report has been prepared by Innovative Engineering Solutions, Inc. (IESI) on behalf of Massachusetts Electric Company d/b/a National Grid (National Grid) in accordance with the requirements of the Massachusetts Contingency Plan (MCP) (310 CMR 40.0000). This RAM is being conducted in accordance with the RAM Plan that was submitted to the Massachusetts Department of Environmental Protection (DEP) on August 9, 2007. The RAM is being conducted at the 51 Commercial Street and 100 Commercial Street portions of the former Malden manufactured gas plant (MGP) site (the "Site") located near the intersection of Commercial and Charles Streets in Malden, Massachusetts (hereinafter referred to as the RAM Areas). The DEP assigned Release Tracking Number (RTN) 3-0362 to the Malden MGP Site. Figure 1 depicts the site locus and Figure 2 depicts the location of the RAM Areas in relation to the disposal site boundary of the former MGP. Figures 3 and 4 provide RAM Area details for 51 and 100 Commercial Street, respectively.

The objectives of this RAM are to accomplish the following:

- 1. Install, start up, and conduct operation, maintenance, and monitoring (OMM) activities for a non-aqueous phase liquid (NAPL) recovery system at 51 Commercial Street.
- 2. Install a barrier beneath the proposed building at 51 Commercial Street.
- 3. Manage remediation waste generated during floor and foundation removal from the prior structure at 51 Commercial Street, construction of the new building foundation and Engineered Barrier under the foundation at 51 Commercial Street, and construction and operation of the NAPL recovery systems.
- 4. Restore, restart, and conduct OMM activities on an existing NAPL recovery system at 100 Commercial Street.

This report describes activities conducted between June 1, 2008 and December 1, 2008. As such, the content of this report has been structured to address the specific information requirements set forth in 310 CMR 40.0445 (2)(a) through (e). The RAM Status Report is presented below. The original RAM Transmittal Form (BWSC-106) was submitted electronically via eDEP and a copy of the RAM Transmittal Form is included in Appendix A.

310 CMR 40.0445 (2)(a) The status of response operations:

During this reporting period, the activities have included continued NAPL system construction at 51 Commercial, and reactivation and operation of the NAPL recovery system at 100 Commercial Street. The subsurface construction activities for the system at 51 Commercial Street are complete; additional information regarding the status of these activities is presented below.

NAPL System Construction – 51 Commercial Street

Construction of the equipment shed structure is complete and IESI is continuing to install the equipment inside the shed and extraction wells. Activities conducted this reporting period have only included gauging the extraction wells, and developing the extraction wells. System construction has been on hold because of the lack of recoverable NAPL in the extraction wells. During the next reporting period, IESI plans to periodically gauge the wells to determine if recoverable NAPL is present.

NAPL System Operation – 100 Commercial Street

The NAPL recovery system located at the 100 Commercial Street parcel of the site was reactivated in August 2008. The system had been deactivated since 2003 because of slowed recovery. Prior to reactivation, the system was

cleaned, checked and updated with new discharge tubing, a replacement extraction pump and confirmation that the fault switches (e.g., drum overfill, secondary containment, etc.) were working correctly.

Once reactivated, the system was checked periodically (twice weekly during the initial 3 weeks, then weekly on average for the remainder of the reporting period) in an effort to calibrate the automatic pumps to maximize NAPL recovery and minimize groundwater recovery. During each visit, the recovery well was gauged, the system's safety interlocks were checked, the amount of NAPL and water recovered was measured, and the thickness of NAPL in the recovery well was measured. Table 1 summarizes the data collected during this reporting period.

As discussed in the RAM Plan, the historic recovery rate of NAPL in 2001 to 2003 was high during initial activation of the system (up to 22 gallons per day) and fell to 1 to 2 gallons per day following initial operation. As shown on Table 1, the initial rates of recovery during this reporting period were as high as 47 gallons per day then slowed to 1 to 0.5 gallons per day after consistent operation. Based on the data collected this period and historic data, we anticipate similar recovery rates for the next period. The total amount of NAPL recovered this period is 267 gallons. The total volume of NAPL collected since 2001 from this system is approximately 967 gallons.

310 CMR 40.0445 (2)(b) Any significant new site information or data:

Aside from the system reactivation information presented above, there is no significant new site information and data this period.

310 CMR 40.0445 (2)(c) Details of and/or plans for the management of Remediation Waste, Remedial Wastewater, and/or Remedial Additives:

Remediation waste generate this period included 267 gallons of NAPL (primarily coal tar) at the 100 Commercial Street system and 132 gallons of groundwater generated from the well development activities conducted at 51 Commercial Street (on November 22, 2008). The NAPL recovered from 100 Commercial Street is currently stored in 55-gallon drums in the system recovery shed; we are currently is in the process of waste characterization/profiling this NAPL for off-site recycling. The groundwater generated during well development activities at 51 Commercial Street was shipped to the Clean Harbors of Braintree facility as a hazardous waste under a Uniform Hazardous Waste Manifest; a copy of the Uniform Hazardous Waste Manifest is included as Appendix B.

Any other information that the Department during its review and evaluation of a Status Report determines to be necessary to complete said Status Report, in view of site specific circumstances and conditions; and:

The DEP has not required additional information, and the DEP did not impose any conditions on the right to conduct the RAM.

310 CMR 40.0445 (2)(e) An LSP Opinion as to whether the Release Abatement Measure is being conducted in conformance with the RAM Plan and any conditions of approval established by the Department.

Having reviewed the requirements of the RAM Plan and the response actions completed to date, we are of the opinion that the RAM is being conducted in accordance with the RAM Plan.

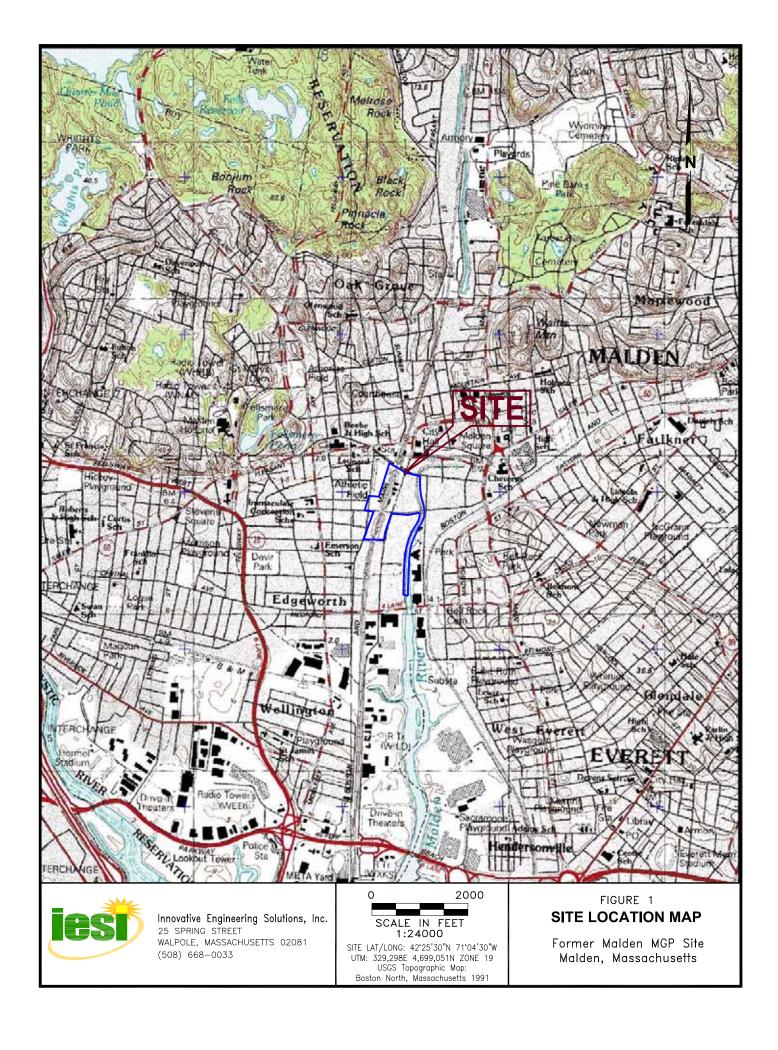
If you require additional information or have any questions regarding this status report, please contact Michael S. Lotti, LSP of IESI at (508) 668-0033 (x 231) or Michael Leone at National Grid at 508-389-4296.

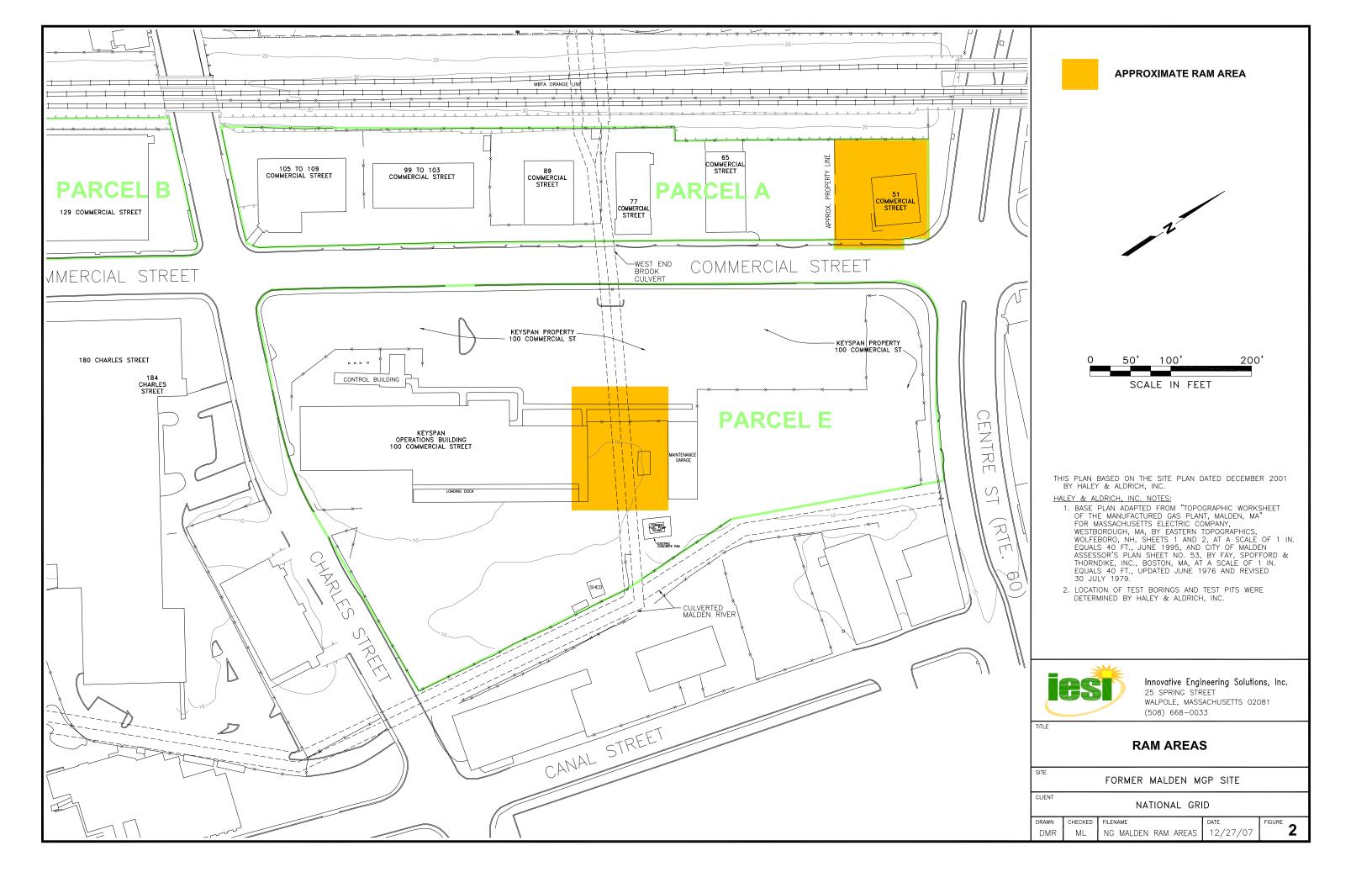
Table 1 Recovery Well RW-1 Gauging Data 100 Commercial Street Malden, MA

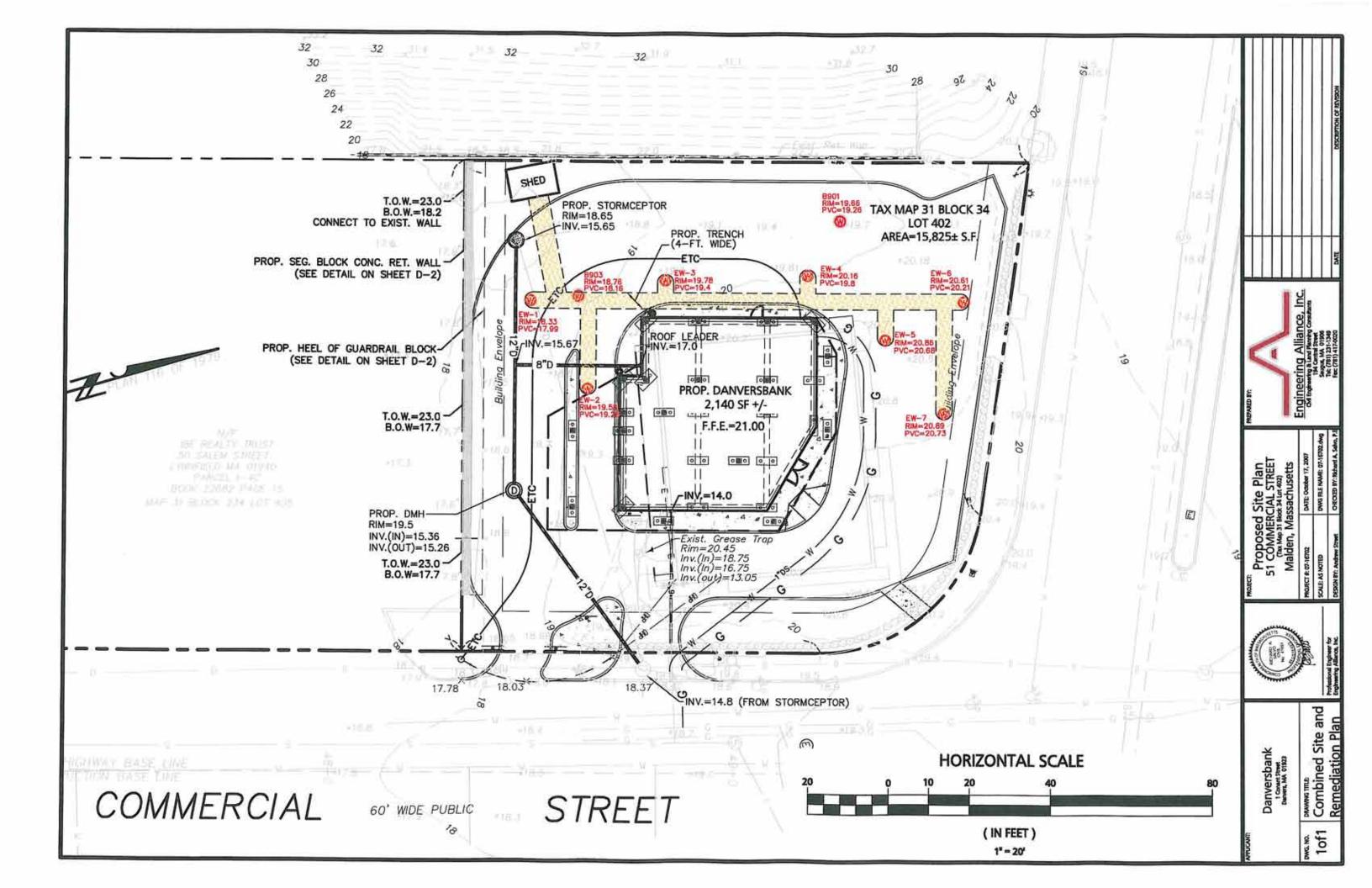
Date	Depth to Water	Depth to NAPL	Depth to Bottom	Thickness NAPL	Total Gallons Recovered	Gallons Per Day
8/5/2008	1.68	8.80	14.30	5.50	36	36.0
8/6/2008	1.75	11.00	14.30	3.30	83	47.0
8/7/2008	1.70	12.00	14.30	2.30	83	0.0
8/11/2008	1.43	13.10	14.30	1.20	83	0.0
8/12/2008	1.43	13.10	14.30	1.20	117	34.0
8/21/2008	1.86	12.70	14.30	1.60	167	5.6
8/26/2008	1.85	11.55	14.30	2.75	178	2.2
9/2/2008	2.00	10.60	14.30	3.70	186	1.1
9/8/2008	2.60	11.80	14.30	2.50	203	2.8
9/18/2008	1.95	11.10	14.30	3.20	217	1.4
10/1/2008	1.35	14.30	14.30	0.00	227	0.8
10/9/2008	1.72	13.48	14.30	0.82	235	1.0
10/23/2008	2.10	13.26	14.30	1.04	248	0.9
11/7/2008	2.40	13.80	14.30	0.50	256	0.5
11/22/2008	2.05	13.75	14.30	0.55	262	0.4
12/3/2008	1.62	14.30	14.30	0.00	267	0.5

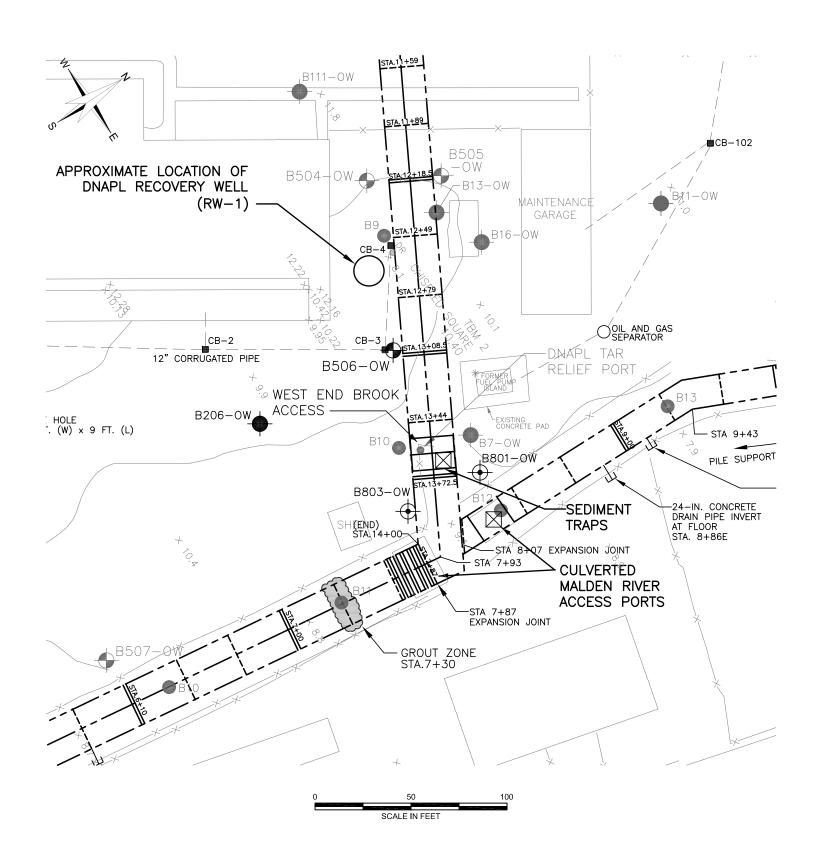
Notes NAPL - non-aqueous phase liquid All data collected by IESI personnel











LEGEND:



DESIGNATION AND APPROXIMATE LOCATION OF 8-IN. DIA. DNAPL RECOVERY OBSERVATION WELL INSTALLED BY GEOLOGIC INC. IN NOVEMBER 1998



DESIGNATION AND APPROXIMATE LOCATION OF TEST BORING AND OBSERVATION WELL INSTALLED BY GUILD DRILLING DURING THE PERIOD 25 TO 30 JULY 1996

DESIGNATION AND APPROXIMATE LOCATION OF BORINGS DRILLED BY GEOLOGIC, INC., UNDER TECHNICAL OBSERVATION OF HALEY & ALDRICH, INC.:

DRILLED 27-29 JULY AND 1-11 AUGUST 1988 B206

DRILLED 2-7 MAY 1988

DRILLED 23-25 NOVEMBER AND 1-3 DECEMBER 1987

●B10 WEST END BROOK MALDEN RIVER CULVERT DESIGN

BORINGS

INDICATES GROUNDWATER MONITORING WELL WAS OW INSTALLED IN THE COMPLETED BOREHOLE

---- DESIGNATES LOCATION OF CONSTRUCTION JOINT

DESIGNATES LOCATION OF EXPANSION JOINT

WEST END BROOK/ MALDEN RIVER CULVERT

12" DRAINAGE PIPES CONNECTING EXISTING CATCH BASINS

NOTES:

1. BASE PLAN ADAPTED FROM THE FOLLOWING SOURCES:

"TOPOGRAPHIC WORKSHEET OF THE MANUFACTURED GAS PLANT, MALDEN, MA" FOR MASSACHUSETTS ELECTRIC COMPANY, WESTBOROUGH, MA, BY EASTERN TOPOGRAPHICS, WOLFEBORO, NH, SHEETS 1 AND 2, AT A SCALE OF 1 IN. EQUALS 40 FT., JUNE 1995.

CITY OF MALDEN ASSESSOR'S PLAN SHEET NO. 53, BY FAY, SPOFFORD & THORNDIKE, INC., BOSTON, MA, AT A SCALE OF 1 IN. EQUALS 40 FT., UPDATED JUNE 1976 AND REVISED 30 JULY 1979.

- 2. CULVERT LOCATION SHOWN WAS OBTAINED FROM THE FOLLOWING SOURCES:
- * RECORD PLANS "MALDEN RIVER FLOOD CONTROL PROJECT IN THE CITY OF MALDEN" CONTRACT E77-3FC, REF. E-503. PREPARED FOR COMMONWEALTH OF MASSACHUSETTS METROPOLITAN DISTRICT COMMISSION (MDC), DATED DECEMBER 1977.
- * RECORD PLANS "WEST END BROOK FLOOD CONTROL PROJECT, STADIUM ROAD TO MALDEN RIVER, CONTRACT C-375 PREPARED FOR THE COMMONWEALTH OF MASSACHUSETTS, METROPOLITAN DISTRICT COMMISSION (MDC), DATED JUNE 1970.

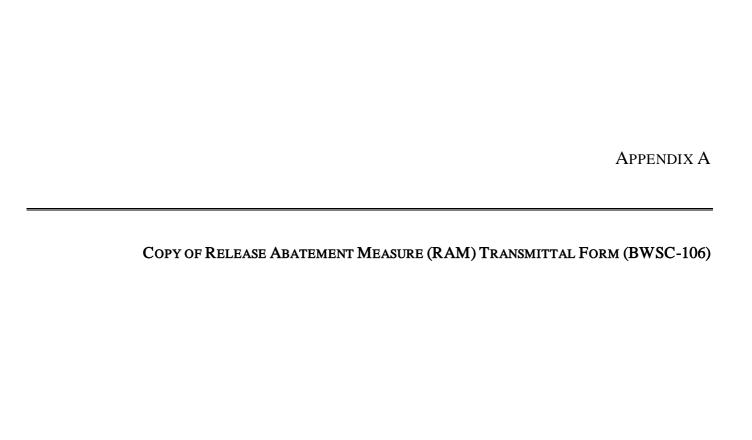


HALEY& RAM PLAN FORMER MALDEN MGP SITE MALDEN, MASSACHUSETTS

SITE PLAN: 100 COMMERCIAL STREET RW-1 AREA

SCALE: AS SHOWN AUGUST 2007

FIGURE 5



Appendix B	
Copy of Uniform Hazardous Waste Manifest	

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UNI	orint or type. (Form designed for use on elite (12-pitch) typewriter.) IFORM HAZARDOUS 1. Generator ID Number MAC 300008125	Page 1 of 3. Em			4. Manifest			7 1	=1 F
5. Ge	Senerator's Name and Mailing Address ATTO SALE BOOKE Z.S. RESEAUCH D	Genera 2	tor's Site Addres	s (if different th	nan mailing addre	ss)			
Gene	rentor's Phone: 508-389-4293 ransporter 1 Company Name			_	U.S. EPA ID	Number	_		
CL	LEAN Harbors Environmental Services, In	ic.					3222	-50	
1000	ransporter 2 Company Name				U.S. EPA ID I	Number			
8. De	Designated Facility Name and Site Address LEAN Itarbors of Brankse, Inc.				U.S. EPA ID			~	
	1 HILL Are Draintre, MA. 02184 ility's Phone: 781-380-7100		Anna (Name		MAD	053	1526	3/.	15-11
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	5	10. Conta	ainers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Cod	ies
X	(Benzene), 9, PG 111	·).	004	TT	132	G	0018		
X	2.								-
				1 2 4 1					
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