



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Region 1

**5 Post Office Square, Suite 100
BOSTON, MA 02109-3912**

CERTIFIED MAIL RETURN RECEIPT REQUESTED

AUG 07 2012

Patrick D. Corcoran
Senior Project Manager
EnviroTrac Ltd.
2 Merchant Street, Suite 2
Sharon, MA 02067

Re: Authorization to discharge under the Remediation General Permit (RGP) –
MAG910000. Hess Petroleum Retail Station # 21518 site located at 238 Hancock Street,
Quincy, MA 02171, Norfolk County; Authorization # MAG910549

Dear Mr. Corcoran:

Based on the review of a Notice of Intent (NOI) submitted on behalf of Hess Corporation by your firm EnviroTrac Ltd., for the site referenced above, the U.S. Environmental Protection Agency (EPA) hereby authorizes you, as the named Operator, to discharge in accordance with the provisions of the RGP at that site. Your authorization number is listed above.

The checklist enclosed with this RGP authorization indicates the pollutants which you are required to monitor. Also indicated on the checklist are the effluent limits, test methods and minimum levels (MLs) for each pollutant. Please note that the checklist does not represent the complete requirements of the RGP. Operators must comply with all of the applicable requirements of this permit, including influent and effluent monitoring, narrative water quality standards, record keeping, and reporting requirements, found in Parts I and II, and Appendices I – VIII of the RGP. See EPA's website for the complete RGP and other information at: <http://www.epa.gov/region1/npdes/mass.html#dgp>.

Please note the enclosed checklist includes parameters that exceeded Appendix III limits. The checklist also includes other parameters for which your laboratory reports indicated there was insufficient sensitivity to detect these parameters at the minimum levels established in Appendix VI of the RGP.

Also, please note that the metals included on the checklist are dilution dependent pollutants and subject to limitations based on selected dilution ranges and technology-based ceiling limitations. For each parameter the dilution factor 32.8 for this site is within a dilution range greater than ten to fifty (> 10-50), established in the RGP. (See the RGP

Appendix IV for Massachusetts facilities). Therefore, the limits for copper of 52 ug/L, lead of 13 ug/L, nickel of 290 ug/L, zinc of 666 ug/L and iron of 5,000 ug/L, are required to achieve permit compliance at your site.

Finally, please note the checklist of pollutants attached to this authorization is subject to a recertification if the operations at the site result in a discharge lasting longer than six months. A recertification can be submitted to EPA within six (6) to twelve (12) months of operations in accordance with the 2010 RGP regulations.

This general permit and authorization to discharge will expire on September 9, 2015. You have reported that this project will terminate on October 30, 2012. If for any reason the discharge terminates sooner you are required to submit a Notice of Termination (NOT) to the attention of the contact person indicated below within 30 days of project completion.

Thank you in advance for your cooperation in this matter. Please contact Victor Alvarez at 617-918-1572 or Alvarez.Victor@epa.gov, if you have any questions.

Sincerely,



Thelma Murphy, Manager
Storm Water and Construction
Permits Section

Enclosure

cc: Kathleen Keohane, MassDEP
Dan Raymondi, Quincy DPW
Jesse Krawiec, EnviroTrack

**2010 Remediation General Permit
Summary of Monitoring Parameters^[1]**

NPDES Authorization Number:	MAG910549
Authorization Issued:	July, 2012
Facility/Site Name:	Hess Petroleum Retail Station#21518
Facility/Site Address:	238 Hancock Street, Quincy MA, 02171-2230, Norfolk County
	Email address of owner:mmatri@hess.com
Legal Name of Operator:	EnviroTrac Ltd.
Operator contact name, title, and Address:	Patrick D. Corcoran, LSP. 2 Merchant Street, Suite 2, Sharon, MA 02067
	Email: patrickc@envirotrac.com
Estimated date of Completion:	October 30, 2012
Category and Sub-Category:	Category I. Petroleum Related Site Remediation. Subcategory A. Gasoline Only Sites
RGP Termination Date:	September 10, 2015
Receiving Water:	Neponset River

Monitoring & Limits are applicable if checked. All samples are to be collected as grab samples

	<u>Parameter</u>	<u>Effluent Limit/Method#/ML</u> (All Effluent Limits are shown as Daily Maximum Limit, unless denoted by a **, in that case it will be a Monthly Average Limit)
✓	1. Total Suspended Solids (TSS)	30 milligrams/liter (mg/L) **, 50 mg/L for hydrostatic testing **, Me#60.2/ML5ug/L
	2. Total Residual Chlorine (TRC) ¹	Freshwater = 11 ug/L ** Saltwater = 7.5 ug/L **/ Me#330.5/ML 20ug/L
✓	3. Total Petroleum Hydrocarbons (TPH)	5.0 mg/L/ Me# 1664A/ML 5.0mg/L
✓	4. Cyanide (CN) ^{2, 3}	Freshwater = 5.2 ug/l ** Saltwater = 1.0 ug/L **/ Me#335.4/ML 10ug/L
	5. Benzene (B)	5ug/L /50.0 ug/L for hydrostatic testing only/ Me#8260C/ML 2 ug/L
	6. Toluene (T)	(limited as ug/L total BTEX)/ Me#8260C/ ML 2ug/L
	7. Ethylbenzene (E)	(limited as ug/L total BTEX) Me#8260C/ ML 2ug/L
	8. (m,p,o) Xylenes (X)	(limited as ug/L total BTEX) Me#8260C/ ML 2ug/L
	9. Total Benzene, Toluene, Ethyl Benzene, and Xylenes	100 ug/L/ Me#8260C/ ML 2ug/L

	<u>Parameter</u>	<u>Effluent Limit/Method#/ML</u> (All Effluent Limits are shown as Daily Maximum Limit, unless denoted by a **, in that case it will be a Monthly Average Limit)
	(BTEX) ⁴	
	10. Ethylene Dibromide (EDB) (1,2- Dibromoethane)	0.05 ug/l/ Me#8260C/ ML 10ug/L
	11. Methyl-tert-Butyl Ether (MtBE)	70.0 ug/l/Me#8260C/ML 10ug/L
✓	12.tert-Butyl Alcohol (TBA) (TertiaryButanol)	Monitor Only(ug/L)/Me#8260C/ML 10ug/L
	13. tert-Amyl Methyl Ether (TAME)	Monitor Only(ug/L)/Me#8260C/ML 10ug/L
	14. Naphthalene ⁵	20 ug/L /Me#8260C/ML 2ug/L
	15. Carbon Tetrachloride	4.4 ug/L /Me#8260C/ ML 5ug/L
	16. 1,2 Dichlorobenzene (o- DCB)	600 ug/L /Me#8260C/ ML 5ug/L
	17. 1,3 Dichlorobenzene (m- DCB)	320 ug/L /Me#8260C/ ML 5ug/L
	18. 1,4 Dichlorobenzene (p- DCB)	5.0 ug/L /Me#8260C/ ML 5ug/L
	18a. Total dichlorobenzene	763 ug/L - NH only /Me#8260C/ ML 5ug/L
	19. 1,1 Dichloroethane (DCA)	70 ug/L /Me#8260C/ ML 5ug/L
	20. 1,2 Dichloroethane (DCA)	5.0 ug/L /Me#8260C/ ML 5ug/L
	21. 1,1 Dichloroethene (DCE)	3.2 ug/L/Me#8260C/ ML 5ug/L
	22. cis-1,2 Dichloroethene (DCE)	70 ug/L/Me#8260C/ ML 5ug/L
	23. Methylene Chloride	4.6 ug/L/Me#8260C/ ML 5ug/L
	24. Tetrachloroethene (PCE)	5.0 ug/L/Me#8260C/ ML 5ug/L
	25. 1,1,1 Trichloro-ethane (TCA)	200 ug/L/Me#8260C/ ML 5ug/L
	26. 1,1,2 Trichloro-ethane (TCA)	5.0 ug/L /Me#8260C/ ML 5ug/L
	27. Trichloroethene (TCE)	5.0 ug/L /Me#8260C/ ML 5ug/L
	28. Vinyl Chloride (Chloroethene)	2.0 ug/L /Me#8260C/ ML 5ug/L
	29. Acetone	Monitor Only(ug/L)/Me#8260C/ML 50ug/L
	30. 1,4 Dioxane	Monitor Only /Me#1624C/ML 50ug/L
✓	31. Total Phenols	300 ug/L Me#420.1&420.2/ML 2 ug/L/ Me# 420.4 /ML 50ug/L
	32. Pentachlorophenol (PCP)	1.0 ug/L /Me#8270D/ML 5ug/L,Me#604 &625/ML 10ug/L
	33. Total Phthalates (Phthalate esters) ⁶	3.0 ug/L ** /Me#8270D/ML 5ug/L, Me#606/ML 10ug/L& Me#625/ML 5ug/L
	34. Bis (2-Ethylhexyl) Phthalate [Di- (ethylhexyl) Phthalate]	6.0 ug/L /Me#8270D/ML 5ug/L,Me#606/ML 10ug/L & Me#625/ML 5ug/L
	35. Total Group I Polycyclic Aromatic Hydrocarbons (PAH)	10.0 ug/L

	<u>Parameter</u>	<u>Effluent Limit/Method#/ML</u> (All Effluent Limits are shown as Daily Maximum Limit, unless denoted by a **, in that case it will be a Monthly Average Limit)
	a. Benzo(a) Anthracene ⁷	0.0038 ug/L /Me#8270D/ ML 5ug/L, Me#610/ML 5ug/L& Me#625/ML 5ug/L
	b. Benzo(a) Pyrene ⁷	0.0038 ug/L /Me#8270D/ ML 5ug/L, Me#610/ML 5ug/L& Me#625/ML 5ug/L
	c. Benzo(b)Fluoranthene ⁷	0.0038 ug/L /Me#8270D/ ML 5ug/L, Me#610/ML 5ug/L& Me#625/ML 5ug/L
	d. Benzo(k)Fluoranthene ⁷	0.0038 ug/L /Me#8270D/ ML 5ug/L, Me#610/ML 5ug/L& Me#625/ML 5ug/L
	e. Chrysene ⁷	0.0038 ug/L /Me#8270D/ML 5ug/L, Me#610/ML 5ug/L& Me#625/ML 5ug/L
	f. Dibenzo(a,h)anthracene ⁷	0.0038 ug/L /Me#8270D/ML 5ug/L, Me#610/ML 5ug/L& Me#625/ML 5ug/L
	g. Indeno(1,2,3-cd) Pyrene ⁷	0.0038 ug/L /Me#8270D/ML 5ug/L, Me#610/ML 5ug/L& Me#625/ML 5ug/L
	36. Total Group II Polycyclic Aromatic Hydrocarbons (PAH)	100 ug/L
	h. Acenaphthene	X/Me#8270D/ML 5ug/L, Me#610/ML 5ug/L & Me#625/ML 5ug/L
	i. Acenaphthylene	X/Me#8270D/ML 5ug/L, Me#610/ML 5ug/L & Me#625/ML 5ug/L
	j. Anthracene	X/Me#8270D/ML 5ug/L, Me#610/ML 5ug/L & Me#625/ML 5ug/L
	k. Benzo(ghi) Perylene	X/Me#8270D/ML 5ug/L, Me#610/ML 5ug/L & Me#625/ML 5ug/L
	l. Fluoranthene	X/Me#8270D/ML 5ug/L, Me#610/ML 5ug/L & Me#625/ML 5ug/L
	m. Fluorene	X/Me#8270D/ML 5ug/L, Me#610/ML 5ug/L & Me#625/ML 5ug/L
✓	n. Naphthalene ⁵	20 ug/l / Me#8270/ML 5ug/L, Me#610/ML 5ug/L & Me#625/ML 5ug/L
	o. Phenanthrene	X/Me#8270D/ML 5ug/L, Me#610/ML 5ug/L & Me#625/ML 5ug/L
	p. Pyrene	X/Me#8270D/ML 5ug/L, Me#610/ML 5ug/L & Me#625/ML 5ug/L
	37. Total Polychlorinated Biphenyls (PCBs) ^{8,9}	0.000064 ug/L/Me# 608/ ML 0.5 ug/L
✓	38. Chloride	Monitor only/Me# 300.0/ ML 100 ug/L

	<u>Metal parameter</u>	<u>Total Recoverable Metal Limit @ H¹⁰ = 50 mg/l CaCO3 for discharges in Massachusetts (ug/l)</u> 11/12	<u>Minimum level=ML</u>
		<u>Freshwater</u>	<u>Saltwater</u>
	39. Antimony	5.6/ML	10

	Metal parameter	Total Recoverable Metal Limit @ H¹⁰ = 50 mg/l CaCO₃ for discharges in Massachusetts (ug/l) 11/12		Minimum level=ML	
		Freshwater	Saltwater		
	40. Arsenic **	10/ML20	36/ML 20		
	41. Cadmium **	0.2/ML10	8.9/ML 10		
	42. Chromium III (trivalent) **	48.8/ML15	100/ML 15		
	43. Chromium VI (hexavalent) **	11.4/ML10	50.3/ML 10		
✓	44. Copper **	52/ML15	3.7/ML 15		
✓	45. Lead **	13/ML20	8.5/ML 20		
	46. Mercury **	0.9/ML0.2	1.1/ML 0.2		
✓	47. Nickel **	290/ML20	8.2/ML 20		
	48. Selenium **	5/ML20	71/ML 20		
	49. Silver	1.2/ML10	2.2/ML 10		
✓	50. Zinc **	666/ML15	85.6/ML 15		
✓	51. Iron	5,000/ML20			

	Other Parameters	Limit
✓	52. Instantaneous Flow	Site specific in CFS
✓	53. Total Flow	Site specific in CFS
✓	54. pH Range for Class A & Class B Waters in MA	6.5-8.3; 1/Month/Grab ¹³
	55. pH Range for Class SA & Class SB Waters in MA	6.5-8.3; 1/Month/Grab ¹³
	56. pH Range for Class B Waters in NH	6.5-8; 1/Month/Grab ¹³
	57. Daily maximum temperature - Warm water fisheries	83°F; 1/Month/Grab ¹⁴
	58. Daily maximum temperature - Cold water fisheries	68°F; 1/Month/Grab ¹⁴
	59. Maximum Change in Temperature in MA - Any Class A water body	1.5°F; 1/Month/Grab ¹⁴
	60. Maximum Change in Temperature in MA - Any Class B water body- Warm Water	5°F; 1/Month/Grab ¹⁴
	61. Maximum Change in Temperature in MA - Any Class B water body - Cold water and Lakes/Ponds	3°F; 1/Month/Grab ¹⁴
	62. Maximum Change in Temperature in MA - Any Class SA water body - Coastal	1.5°F; 1/Month/Grab ¹⁴
	63. Maximum Change in Temperature in MA - Any Class SB water body - July to September	1.5°F; 1/Month/Grab ¹⁴
	64. Maximum Change in Temperature in MA -Any Class SB water body - October to June	4°F; 1/Month/Grab ¹⁴

Footnotes:

¹ Although the maximum values for TRC are 11ug/l and 7.5 ug/l for freshwater, and saltwater respectively, the compliance limits are equal to the minimum level (ML) of the test method used as listed in Appendix VI (i.e., Method 330.5, 20 ug/l).

² Limits for cyanide are based on EPA's water quality criteria expressed as micrograms per liter. There is currently no EPA approved test method for free cyanide. Therefore, total cyanide must be reported.

³ Although the maximum values for cyanide are 5.2 ug/l and 1.0 ug/l for freshwater and saltwater, respectively, the compliance limits are equal to the minimum level (ML) of the Method 335.4 as listed in Appendix VI (i.e., 10 ug/l).

⁴ BTEX = sum of Benzene, Toluene, Ethylbenzene, and total Xylenes.

⁵ Naphthalene can be reported as both a purgeable (VOC) and extractable (SVOC) organic compound. If both VOC and SVOC are analyzed, the highest value must be used unless the QC criteria for one of the analyses is not met. In such cases, the value from the analysis meeting the QC criteria must be used.

⁶ The sum of individual phthalate compounds(not including the #34, Bis (2-Ethylhexyl) Phthalate . The compliance limits are equal to the minimum level (ML) of the test method used as listed in Appendix VI.

Total values calculated for reporting on NOIs and discharge monitoring reports shall be calculated by adding the measured concentration of each constituent. If the measurement of a constituent is less than the ML, the permittee shall use a value of zero for that constituent. For each test, the permittee shall also attach the raw data for each constituent to the discharge monitoring report, including the minimum level and minimum detection level for the analysis.

⁷ Although the maximum value for the individual PAH compounds is 0.0038 ug/l, the compliance limits are equal to the minimum level (ML) of the test method used as listed in Appendix VI.

⁸ In the November 2002 WQC, EPA has revised the definition of Total PCBs for aquatic life as total PCBs is the sum of all homologue, all isomer, all congener, or all "Oroclor analyses."Total values calculated for reporting on NOIs and discharge monitoring reports shall be calculated by adding the measured concentration of each constituent. If the measure of a constituent is less than the ML, the permittee shall use a value of zero for that constituent. For each test, the permittee shall also attach the raw data for each constituent to the discharge monitoring report, including the minimum level and minimum detection level for the analysis.

⁹ Although the maximum value for total PCBs is 0.000064 ug/l, the compliance limit is equal to the minimum level (ML) of the test method used as listed in Appendix VI (i.e., 0.5 ug/l for Method 608 or 0.00005 ug/l when Method 1668a is approved).

¹⁰ Hardness. Cadmium, Chromium III, Copper, Lead, Nickel, Silver, and Zinc are Hardness Dependent.

¹¹ For a Dilution Factor (DF) from 1 to 5, metals limits are calculated using DF times the base limit for the metal. See Appendix IV. For example, iron limits are calculated using $DF \times 1,000 \text{ ug/L}$ (the iron base limit). Therefore DF is 1.5, the iron limit will be 1,500 ug/L; DF 2, then iron limit = $1,000 \times 2 = 2,000 \text{ ug/L}$, etc. not to exceed the DF=5.

¹² Minimum Level (ML) is the lowest level at which the analytical system gives a recognizable signal and acceptable calibration point for the analyte. The ML represents the lowest concentration at which an analyte can be measured with a known level of confidence. The ML is calculated by multiplying the laboratory-determined method detection limit by 3.18 (see 40 CFR Part 136, Appendix B).

¹³ pH sampling for compliance with permit limits may be performed using field methods as provided for in EPA test Method 150.1.



July 5, 2012

United States Environmental Protection Agency
RGP – NOI Processing
1 Congress Street
Boston, Massachusetts 02114-2023

Re: Remediation General Permit – Notice of Intent
Hess-branded Retail Petroleum Station #21518
238 Hancock Street
Quincy, Massachusetts 02171-2230
MassDEP RTN 3-25184

To Whom It May Concern:

At the request of Hess Corporation (Hess), EnviroTrac Ltd (EnviroTrac) is submitting the attached Remediation General Permit (RGP) – Notice of Intent (NOI) for the above-referenced location, referred to as the Site. The RGP-NOI form is included as **Attachment A**. The Site is a Hess-branded retail petroleum station. Temporary construction dewatering will be required to facilitate the removal of four existing 10,000-gallon capacity, single-walled fiberglass reinforced plastic (FRP) underground storage tanks (USTs) and the installation of two 20,000-gallon double-walled FRP USTs. Based on gauging of a monitoring well at the Site, the depth to groundwater is approximately seven feet below ground surface (bgs). Excavation to approximately 16 to 17 feet bgs will be required for the UST removal and installation. The location of the Site is depicted on the Site Locus Map (**Figure 1**). Also attached is a Discharge Location Plan (**Figure 2**) which depicts existing Site features, the catch basin representing the proposed discharge point, and the location of the discharge receiving water in relation to the Site.

During construction dewatering, groundwater will be pumped from the excavation into a fractionation tank for settlement, and then treated through two bag filters (arranged in series), two 3,000-pound liquid phase carbon units (arranged in series), and two cartridge filters (arranged in series) as a final process to remove suspended sediments. A Process Flow Diagram of the proposed treatment system is included as **Figure 3**. The treated effluent will be discharged via the catch basin located on Hunt Street, south of the property, which discharges to an outfall at the Newport Avenue Extension Marsh, which flows to an unnamed tributary and ultimately discharging to the Neponset River, approximately 1,850 feet west of the Site. The design flow of the treatment system is 200 gallons per minute (gpm), and the average discharge rate of treated groundwater is anticipated to be 150 gpm.

On December 13, 2011 and February 22, 2012, groundwater samples were obtained from a tank pad well (TP-2) in the proposed excavation area. Based on analytical data, total petroleum hydrocarbons, metals, volatile organic compounds, cyanide, and total suspended solids (TSS) were detected in groundwater. Concentrations of copper, cyanide, and TSS exceeded the

July 5, 2012

applicable Effluent Limitations published in Appendix III of the RGP under the National Pollutant Discharge Elimination System for Discharges in Massachusetts. A dilution factor of 33 was calculated for all metals which exceeded Effluent Limitations published in Appendix III of the RGP (refer to **Attachment A**). Based on a Dilution Factor Range of greater than 10 to 50, concentrations of naphthalene, copper, cyanide, and TSS do not exceed applicable Total Recoverable Metal Limitations published in Appendix IV of the RGP. Analytical data are summarized in **Table 1**. The laboratory analytical report supporting this NOI is included in **Attachment B**.

According to the National Park Service's National Register Information System (NRIS) (<http://www.cr.nps.gov/>), 115 historical sites are located in Quincy, Massachusetts. The nearest listed historical site is the Quincy School, located at 94 Newbury Avenue, approximately 670 feet north of the Site. In addition, the Massachusetts Historical Commission's Massachusetts Cultural Resource Information System (MACRIS) (<http://www.sec.state.ma.us/mhc/>) listed 1,466 sites in Quincy. The nearest Massachusetts-listed site, North Quincy Junior High School, is located approximately 360 feet southeast of the Site. Based on the distances to the Site, the discharge will not likely adversely affect federal or state-listed historical sites. Copies of the NRIS and MACRIS listings are included in **Attachment C**.

The excavation and dewatering will be conducted as a Post-Response Action Outcome (RAO) Response Action pursuant to post-RAO provisions of the Massachusetts Contingency Plan as set forth at 310 CMR 40.1067(4)(b). Therefore, completion and submittal of Massachusetts Application Form BRPWM 12 or payment of a state fee are not required.

If you have any questions or require further information, please contact the undersigned at (781) 793-0074.

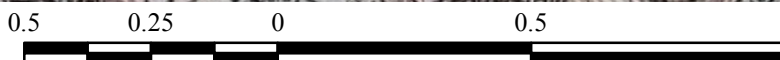
Sincerely,
EnviroTrac Ltd.



Jesse Krawiec
Senior Project Manager

cc.: MassDEP Northeast Regional Office
Thomas P. Koch, Mayor, City of Quincy
City of Quincy Conservation Commission
Michael Matri, Hess Corporation

FIGURES



Miles

Scale: 1:24,000

Hess Station #21518
238 Hancock Street
Quincy, MA 02171-2230

FIGURE 1

SITE LOCUS MAP
UNITED STATES GEOLOGICAL SURVEY
BOSTON SOUTH, MA QUADRANGLE

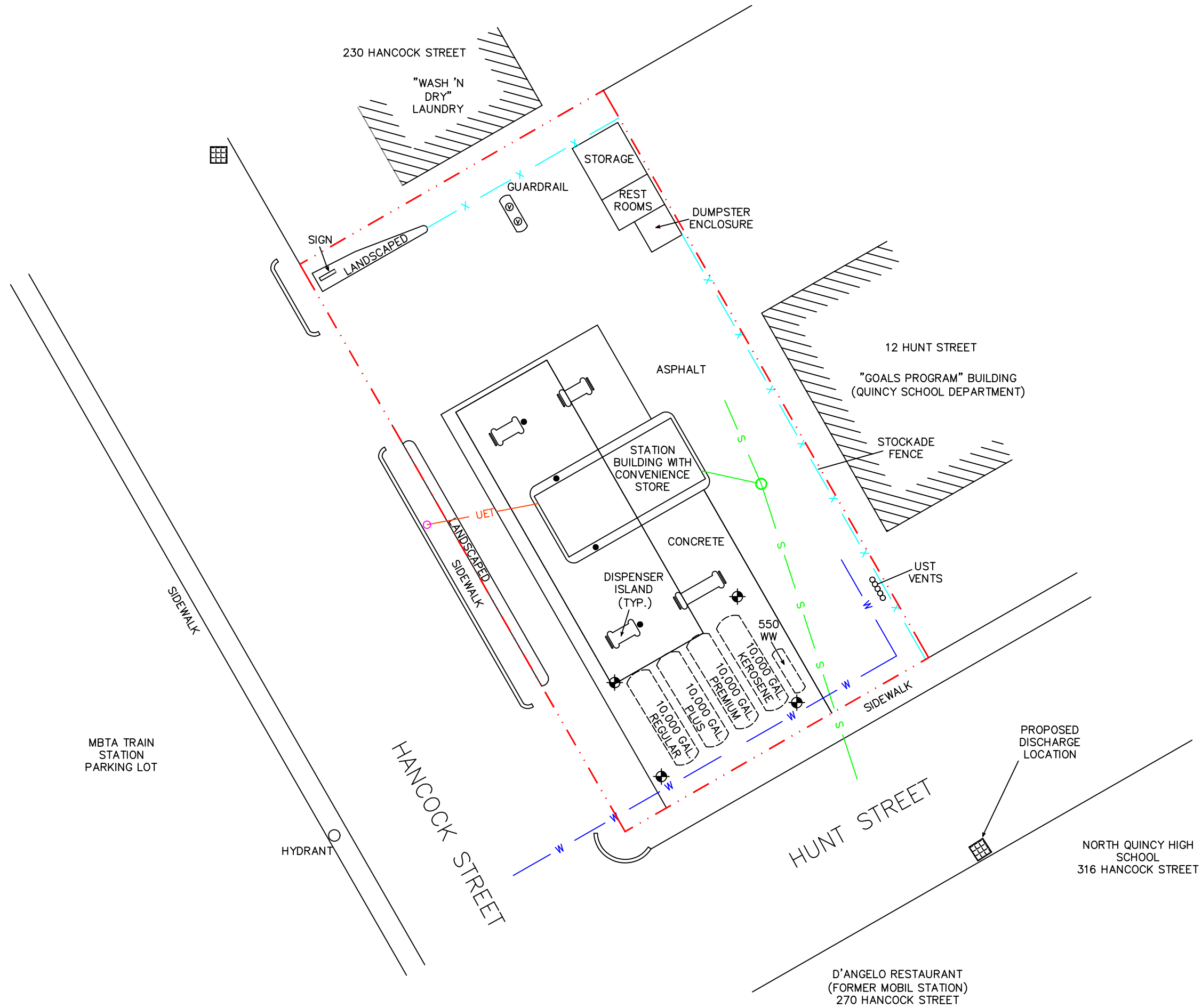
Contour Interval: 3 m

UTM Coordinates:
4,682,650 m North
332,570 m East

Latitude/Longitude:
42° 16' 41" North
71° 01' 50" West



EnviroTrac
Environmental Services



BASED ON FIGURE ENTITLED "SITE PLAN,"
DATED 05/03/2007.
DELTA ENVIRONMENTAL CONSULTANTS,
ALL LOCATIONS APPROXIMATE.
NOT FOR CONSTRUCTION PURPOSES.

LEGEND:

- = TANK PAD WELL
- = CATCH BASIN
- W WATER LINE
- S SEWER
- OE OVERHEAD ELECTRIC
- UET UNDERGROUND ELEC./TEL.
- X FENCE

0 15 FT 30
APPROX. SCALE

DRAWN/REVISED BY: RJS/SPK
REVISION DATE: 06/18/2012

FIGURE:
2

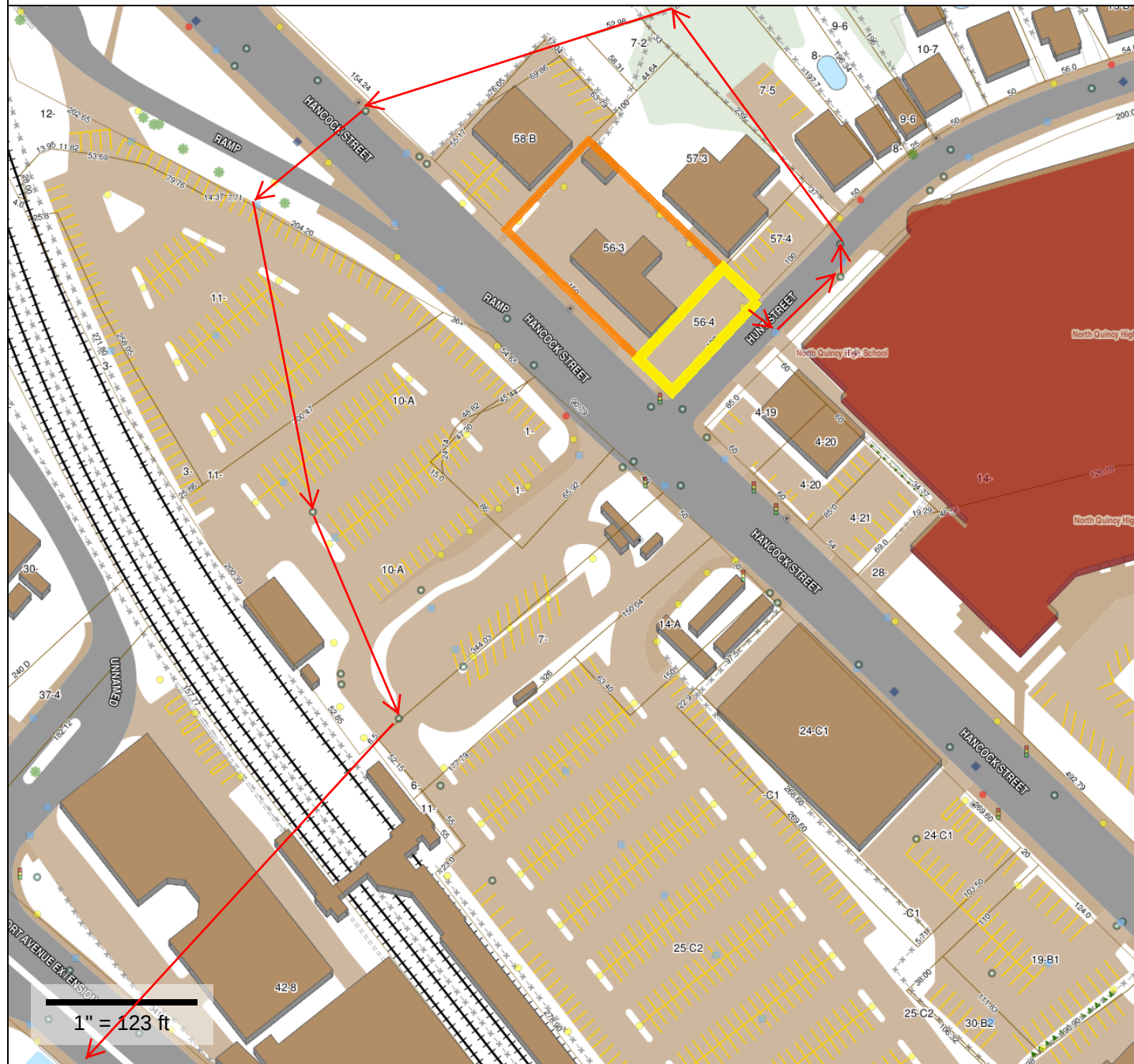
DRAWING TITLE

SITE PLAN

PREPARED FOR

HESS STATION #21518
238 HANCOCK STREET
QUINCY, MASSACHUSETTS

EnviroTrac
ENVIRONMENTAL SERVICES
2 MERCHANT STREET, SUITE 2, SHARON, MA
PHONE: (781) 793-0074 FAX: (781) 793-7877

**Property Information**

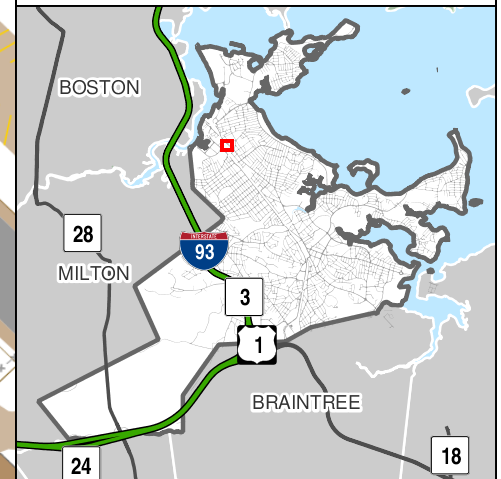
Property ID 6041-56-3
Location 238 HANCOCK STREET &
Owner MERIT REALTY CORP

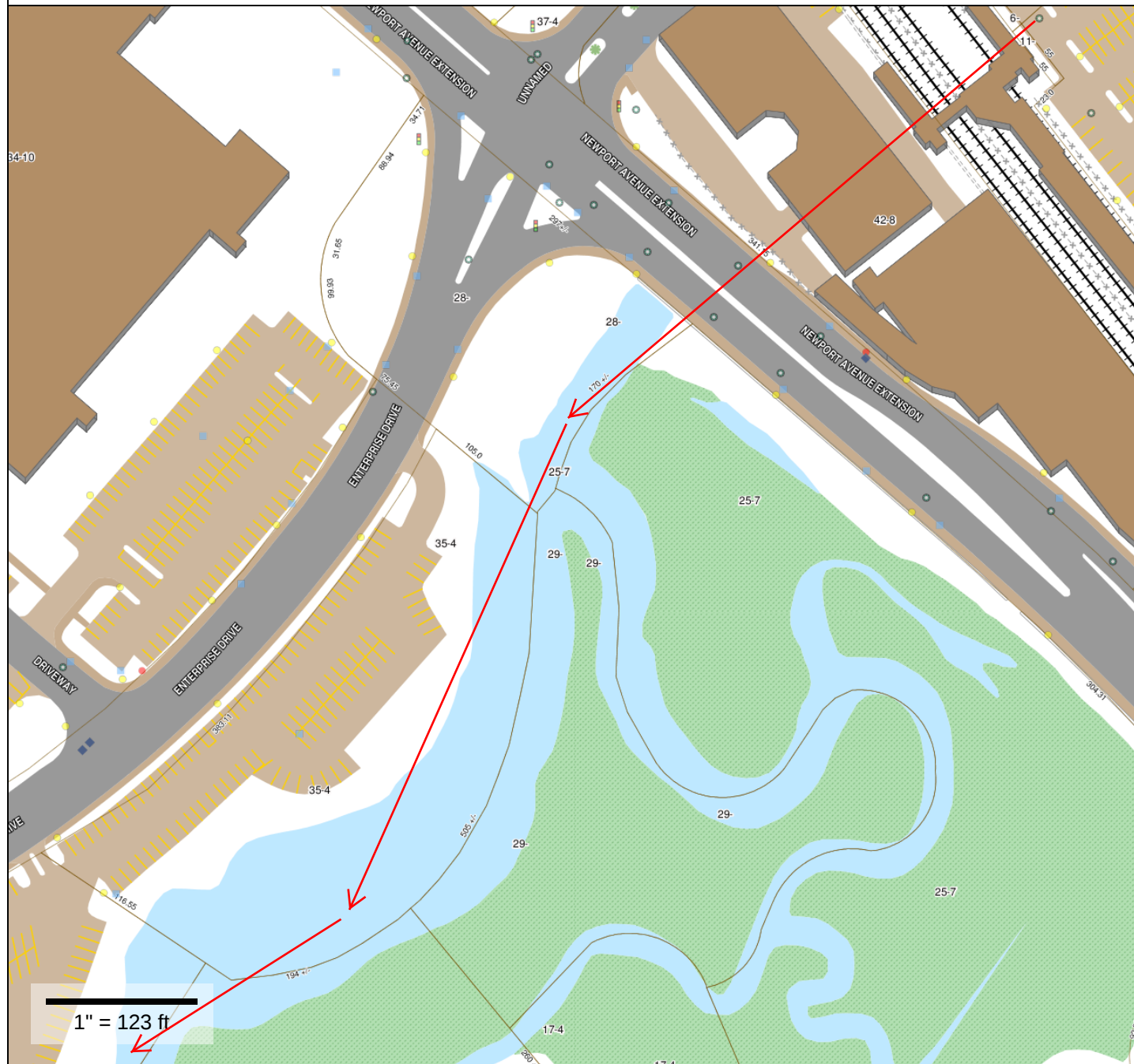


**MAP FOR REFERENCE ONLY
NOT A LEGAL DOCUMENT**

The Town makes no claims and no warranties, expressed or implied, concerning the validity or accuracy of the GIS data presented on this map.

Parcels updated January 1, 2011



**Property Information**

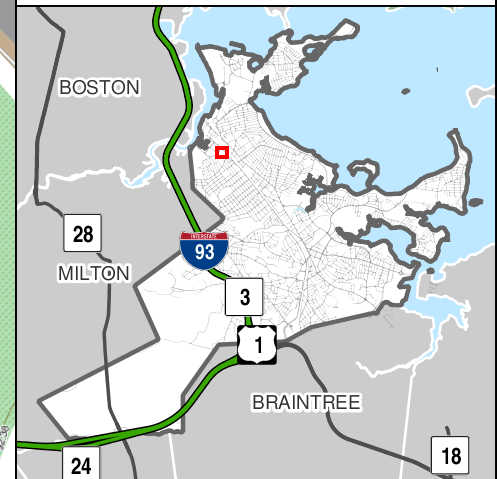
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Location 238 HANCOCK STREET &
Owner MERIT REALTY CORP



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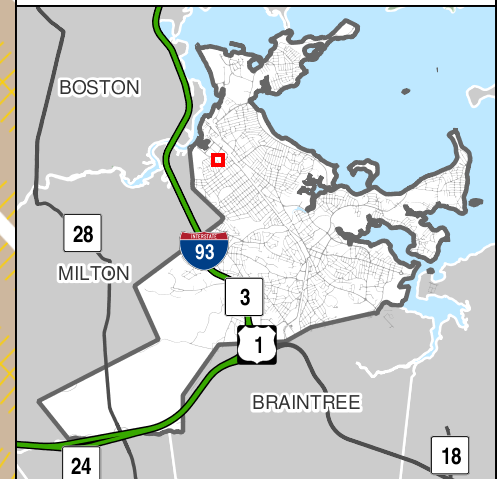
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Location 238 HANCOCK STREET &
Owner MERIT REALTY CORP

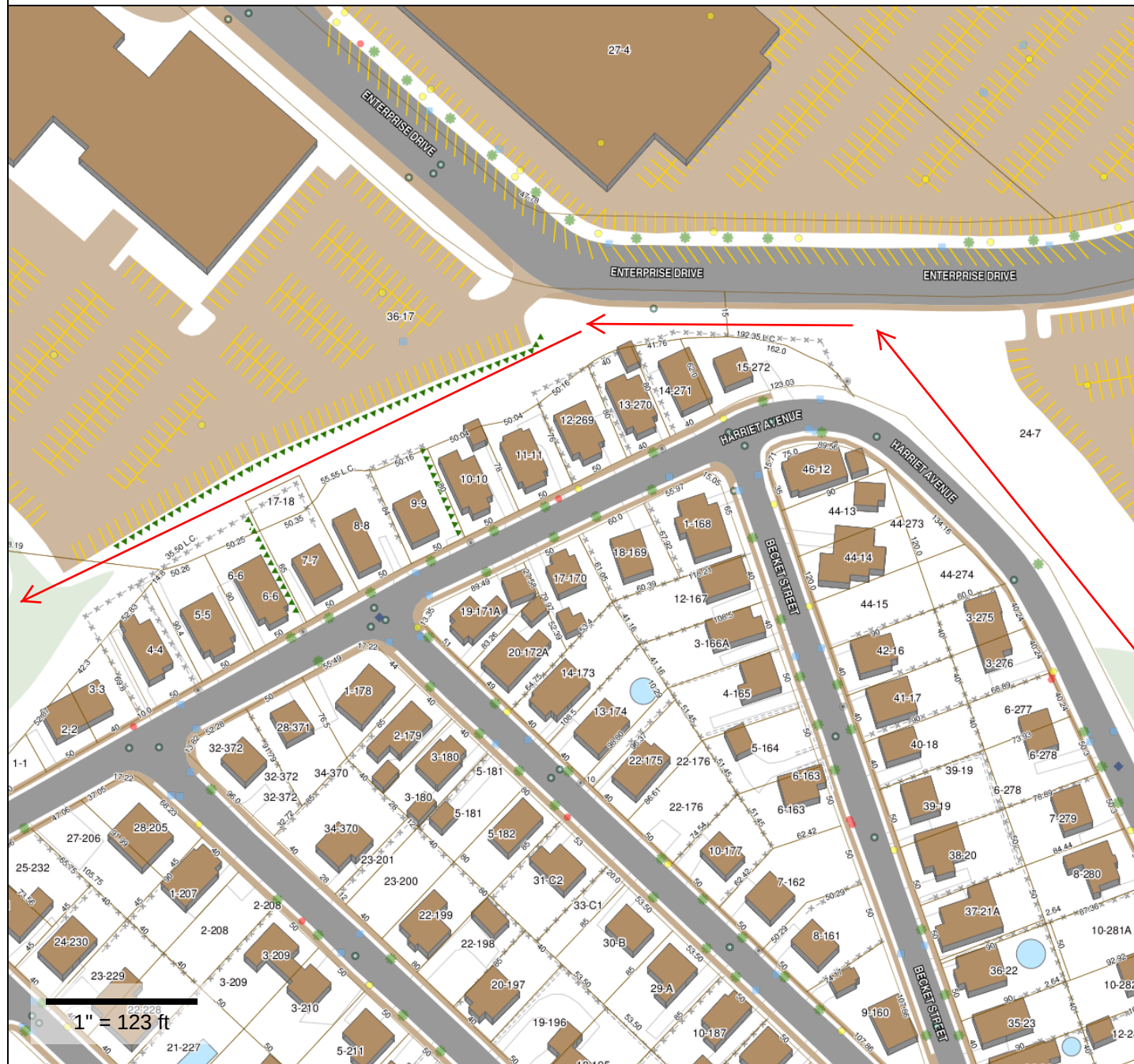


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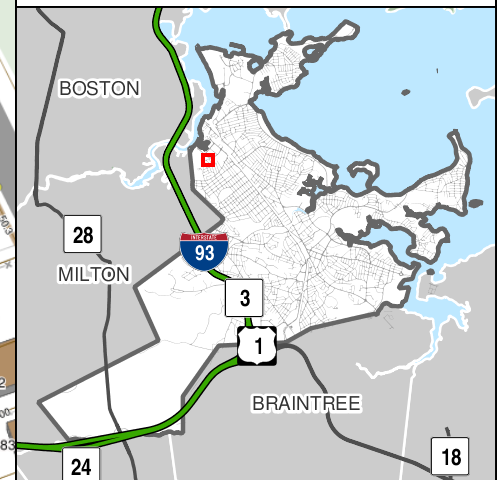
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Owner MERIT REALTY CORP

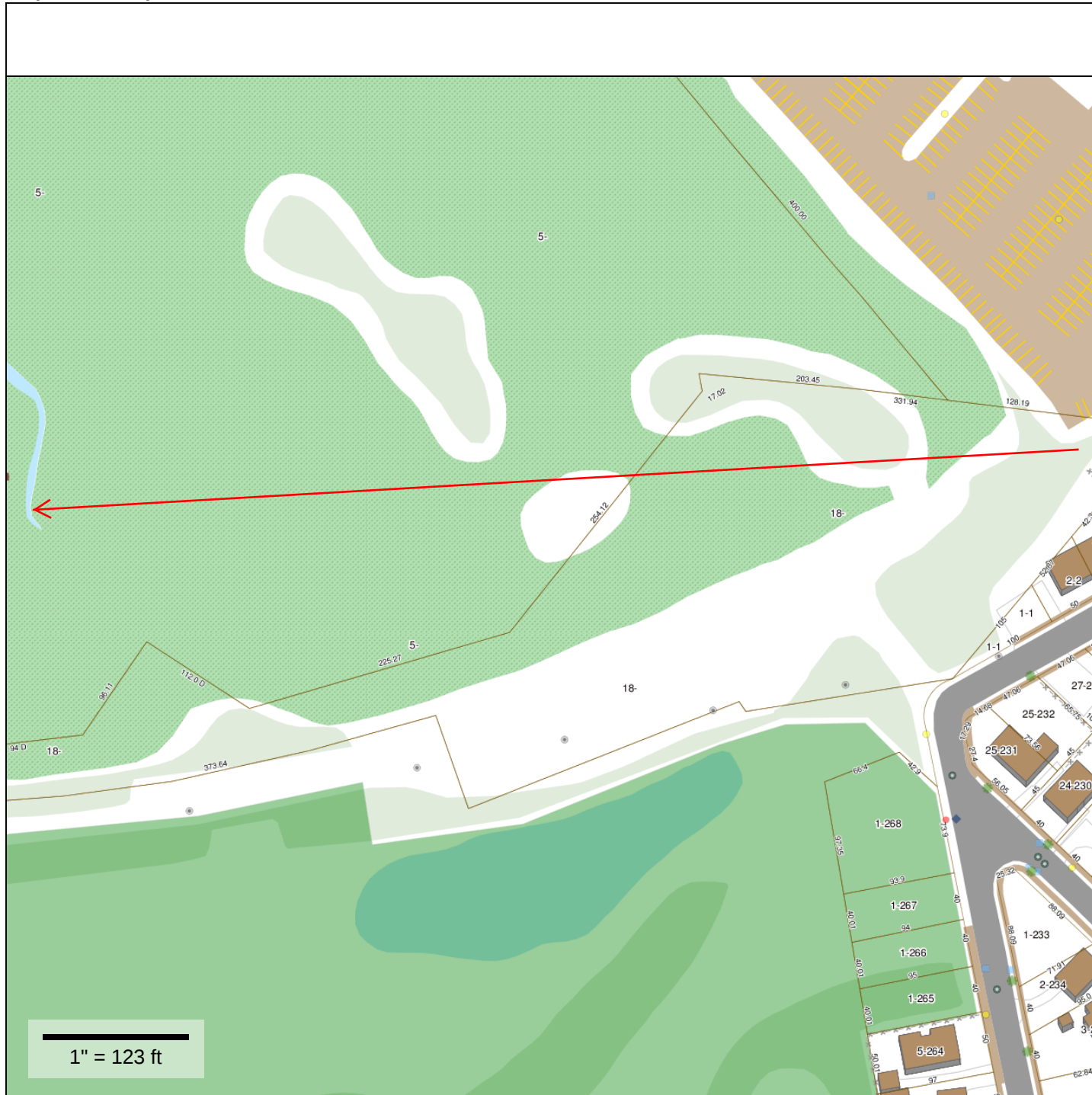


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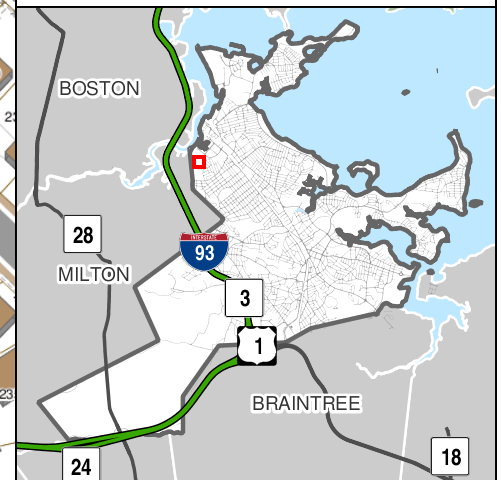
Property ID 6041-56-3
Location 238 HANCOCK STREET &
Owner MERIT REALTY CORP



**MAP FOR REFERENCE ONLY
NOT A LEGAL DOCUMENT**

The Town makes no claims and no warranties, expressed or implied, concerning the validity or accuracy of the GIS data presented on this map.

Parcels updated January 1, 2011



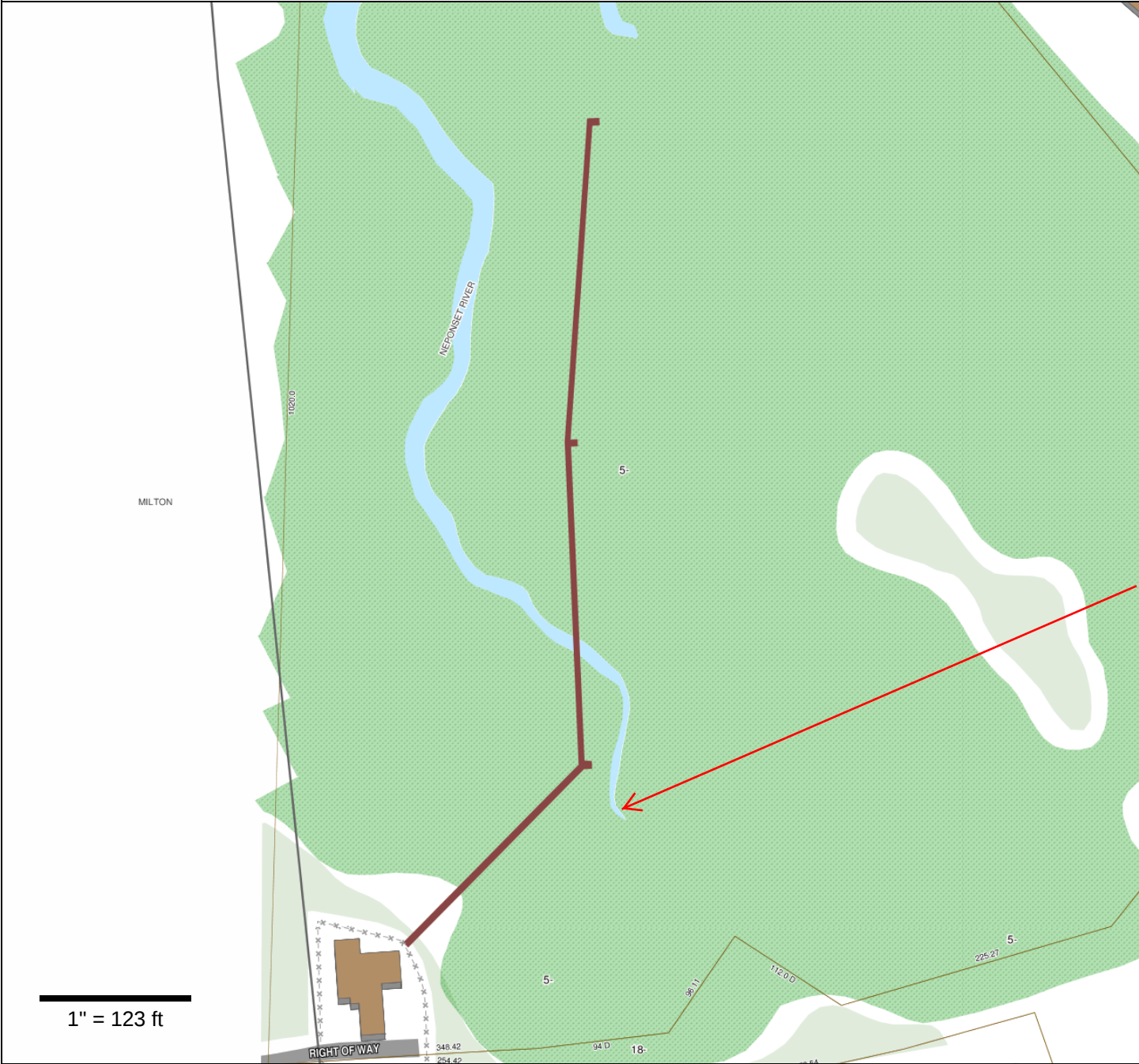
Property Information
Property ID 6041-56-3
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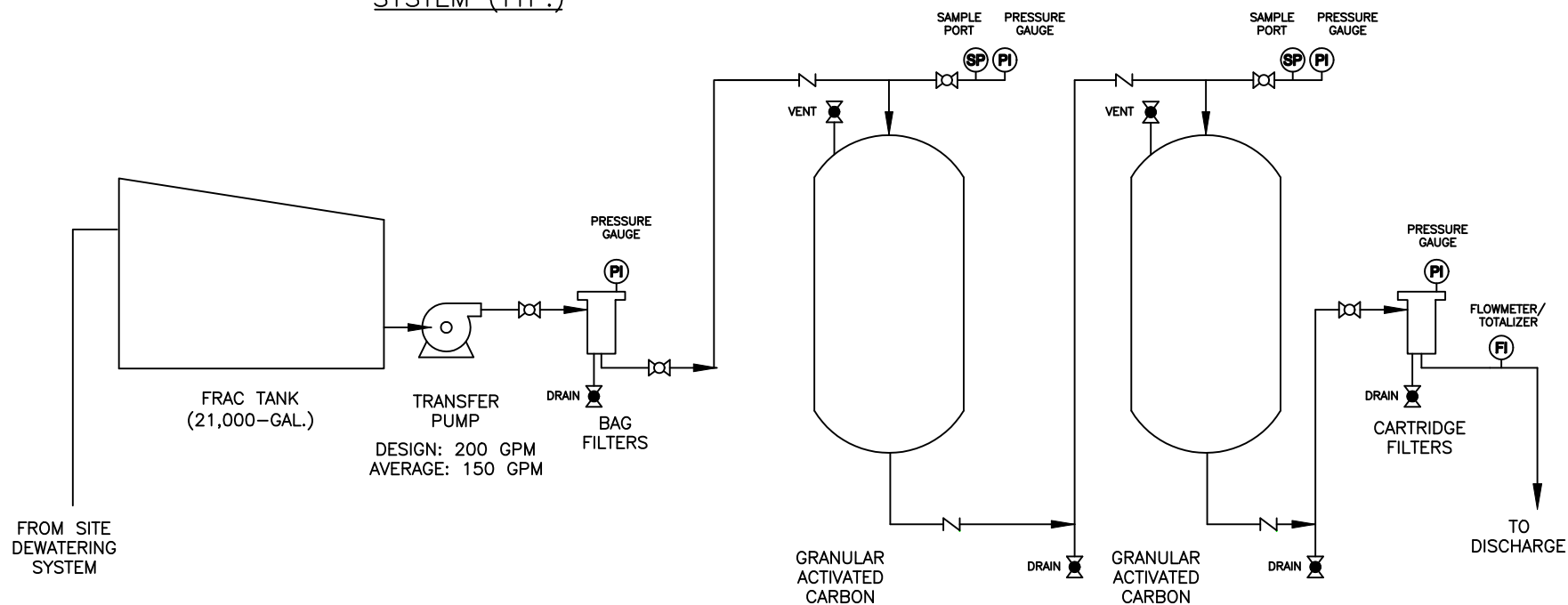
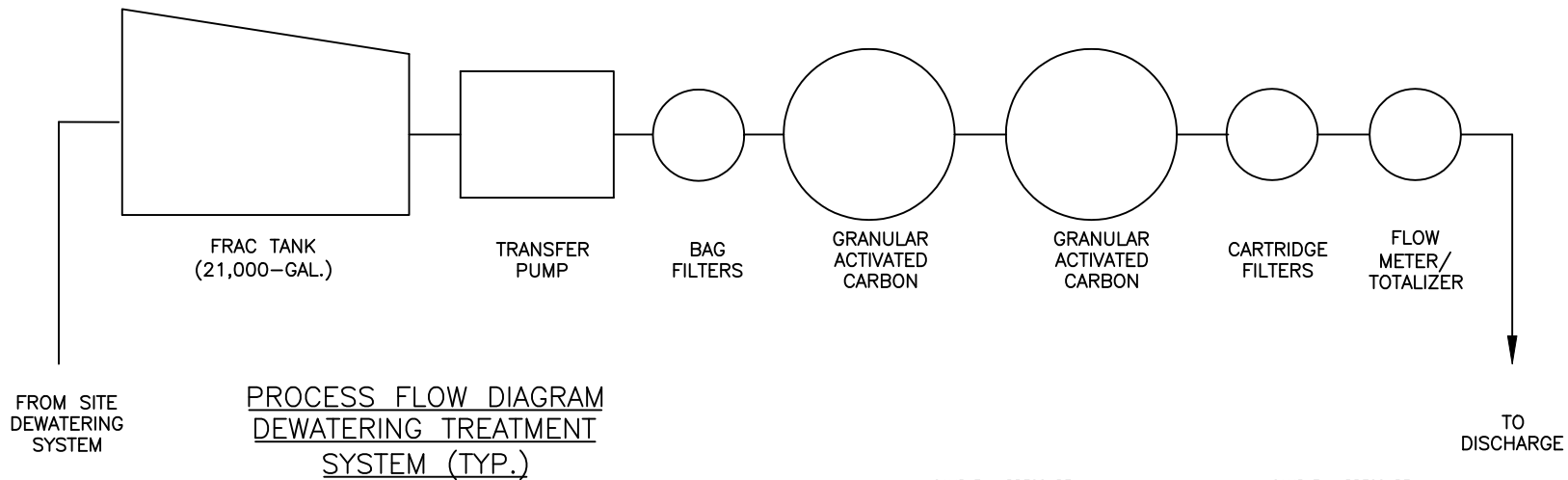
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Parcels updated January 1, 2011



1" = 123 ft



TABLE

TABLE 1
SUMMARY OF GROUNDWATER ANALYTICAL DATA

Hess Station #21518
238 Hancock Street
Quincy, Massachusetts

Sample ID	TP-2	TP-2 (filtered)	RGP Appendix III	RGP Appendix IV Effluent Limits
Sample Date	12/13/2011	2/22/2012	Effluent Limits	Dilution Factor Range >10-50
Volatile Organic Compounds (µg/L)				
Benzene	<0.50	--	50	NA
Toluene	<1.0	--	NE	NA
Ethylbenzene	<1.0	--	NE	NA
Xylenes	<2.0	--	NE	NA
Total BTEX	ND	--	100	NA
Naphthalene	493	--	20	NA
n-Butylbenzene	<5.0	--	<100	NA
sec-Butylbenzene	<5.0	--	NE	NA
Isopropylbenzene	<5.0	--	NE	NA
p-Isopropyltoluene	<5.0	--	NE	NA
Methyl Tert Butyl Ether	<1.0	--	70.0	NA
n-Propylbenzene	<5.0	--	NE	NA
tert-Amyl Methyl Ether	<2.0	--	NE	NA
1,2,4-Trimethylbenzene	<5.0	--	NE	NA
1,3,5-Trimethylbenzene	<5.0	--	NE	NA
Tert Butyl Alcohol	<20	--	NE	NA
2,4-Dimethylphenol	13.4	--	NE	NA
2-Methylphenol	15.8	--	NE	NA
2-Methylnaphthalene	127	--	NE	NA
3&4-Methylphenol	23.3	--	NE	NA
1,2-Dibromoethane	<0.015	--	0.05	NA
All other VOCs	ND	--	NE	NA
Polychlorinated Biphenyls (µg/L)				
Aroclor 1016	<0.28	--	0.000064	NA
Aroclor 1221	<0.28	--	0.000064	NA
Aroclor 1232	<0.28	--	0.000064	NA
Aroclor 1242	<0.28	--	0.000064	NA
Aroclor 1248	<0.28	--	0.000064	NA
Aroclor 1254	<0.28	--	0.000064	NA
Aroclor 1260	<0.28	--	0.000064	NA
Aroclor 1262	<0.28	--	0.000064	NA
Aroclor 1268	<0.28	--	0.000064	NA
Total Petroleum Hydrocarbons (mg/L)				
TPH-GRO	0.172	--	5.0	NA
TPH-DRO	0.642	--	5.0	NA
Total Metals (µg/L)				
Antimony	<6.0	--	5.6	NA
Arsenic	<4.0	--	36	540
Cadmium	<4.0	--	8.9	NA
Chromium	<10	--	NE	NA
Copper	39.2	--	3.7	520
Iron	4,200	144	1,000	5,000
Lead	48.2	<5.0	8.5	132
Mercury	<0.20	--	1.1	NA
Nickel	<40	--	8.2	2,380
Selenium	<10	--	71	NA
Silver	<5.0	--	2.2	NA
Zinc	198	50.4	85.6	1,480
General Chemistry (mg/L)				
Chloride	125	--	NE	NA
Chromium, Hexavalent	<0.010	--	0.0503	NA
Chromium, Trivalent	<0.020	--	0.1	1.7
Cyanide	0.017	--	0.001	NA
Total Suspended Solids	143	--	30	NA
Total Residual Chlorine	<0.050	--	0.0075	NA

NOTES:

RGP is Remediation General Permit

TPH-DRO is total petroleum hydrocarbons diesel range organics

TPH-GRO is total petroleum hydrocarbons gasoline range organics

mg/L is milligrams per liter

µg/L is micrograms per liter

< Indicates that the compound was not detected at the laboratory detection limit listed

ND is not detected

NE is not established

NA is not applicable

BOLD indicates concentrations greater than RGP Appendix III effluent limits

RED indicates concentrations greater than RGP Appendix IV effluent limits

A Dilution Factor of 33 was calculated based on the following equation:

(Maximum Flow Rate of Discharge + 7Q10 of receiving water)/Maximum Flow Rate of Discharge
= (0.446cfs + 14.3 cfs) / 0.446 cfs = 33.0627 where cfs is cubic feet per second

For all metals which exceeded RGP Appendix III effluent limits, the Dilution Factor was used to determine the RGP Appendix IV effluent limits

ATTACHMENT A

Remediation General Permit – Notice of Intent
Maximum Daily Value and Dilution Factor Calculations

Maximum Daily Value

To calculate the maximum daily value in kilograms (kg) of each parameter believed to be present, the following formula was used:

$$0.288 \text{ MGD} * \text{concentration of parameter in mg/L} * 8.34 = \text{kg}$$

Where: MGD = millions of gallons per day
 mg/L = milligrams per liter

Example:

Total Suspended Solids:

$$0.288 \text{ MGD} * 143 \text{ mg/L} * 8.34 = 1.56 \text{ E02 kg}$$

Dilution Factor

To calculate the dilution factor (DF), the following formula was used:

$$\text{DF} = (\text{Qd} + \text{Qs}) / \text{Qd} \quad \text{where:} \quad \begin{array}{l} \text{Qd} = \text{Maximum flow rate of discharge in cubic} \\ \text{feet per second (cfs)} \\ \text{Qs} = \text{Receiving water 7Q10 flow in cfs} \end{array}$$

$$\text{DF} = (0.446 \text{ cfs} + 14.3 \text{ cfs}) / 0.446 \text{ cfs} = 33.0627$$

Note: The 7Q10 of the Neponset River in Canton, Massachusetts was obtained from the United States Geological Survey Surface Water Statistics for Massachusetts at Neponset River Gage # 01105554 near Canton, Massachusetts.

B. Suggested Form for Notice of Intent (NOI) for the Remediation General Permit

1. General facility/site information. Please provide the following information about the site:

a) Name of facility/site :		Facility/site mailing address:	
Location of facility/site : longitude: _____ latitude: _____	Facility SIC code(s):	Street:	
b) Name of facility/site owner : Hess Corporation Attn: Michael Matri		Town:	
Email address of facility/site owner:	State:	Zip:	County:
Telephone no. of facility/site owner :			
Fax no. of facility/site owner :	Owner is (check one): 1. Federal____ 2. State/Tribal____ 3. Private____ 4. Other ____ if so, describe:		
Address of owner (if different from site):			
Street:			
Town:	State:	Zip:	County:
c) Legal name of operator :	Operator telephone no:		
	Operator fax no.:		Operator email:
Operator contact name and title:			
Address of operator (if different from owner):	Street:		
Town:	State:	Zip:	County:

d) Check Y for “yes” or N for “no” for the following: 1. Has a prior NPDES permit exclusion been granted for the discharge? Y___ N___, if Y, number:_____ 2. Has a prior NPDES application (Form 1 & 2C) ever been filed for the discharge? Y___ N___, if Y, date and tracking #:_____ 3. Is the discharge a “new discharge” as defined by 40 CFR 122.2? Y___ N___ 4. For sites in Massachusetts, is the discharge covered under the Massachusetts Contingency Plan (MCP) and exempt from state permitting? Y___ N___	
e) Is site/facility subject to any State permitting, license, or other action which is causing the generation of discharge? Y___ N___ If Y, please list: 1. site identification # assigned by the state of NH or MA: _____ 2. permit or license # assigned: _____ 3. state agency contact information: name, location, and telephone number: _____	f) Is the site/facility covered by any other EPA permit, including: 1. Multi-Sector General Permit? Y___ N___, if Y, number: _____ 2. Final Dewatering General Permit? Y___ N___, if Y, number: _____ 3. EPA Construction General Permit? Y___ N___, if Y, number: _____ 4. Individual NPDES permit? Y___ N___, if Y, number: _____ 5. any other water quality related individual or general permit? Y___ N___, if Y, number: _____
g) Is the site/facility located within or does it discharge to an Area of Critical Environmental Concern (ACEC)? Y___ N___	
h) Based on the facility/site information and any historical sampling data, identify the sub-category into which the potential discharge falls.	
<u>Activity Category</u>	<u>Activity Sub-Category</u>
I - Petroleum Related Site Remediation	A. Gasoline Only Sites _____ B. Fuel Oils and Other Oil Sites (including Residential Non-Business Remediation Discharges) _____ C. Petroleum Sites with Additional Contamination _____
II - Non Petroleum Site Remediation	A. Volatile Organic Compound (VOC) Only Sites _____ B. VOC Sites with Additional Contamination _____ C. Primarily Heavy Metal Sites _____
III - Contaminated Construction Dewatering	A. General Urban Fill Sites _____ B. Known Contaminated Sites _____

IV - Miscellaneous Related Discharges	A. Aquifer Pump Testing to Evaluate Formerly Contaminated Sites ____ B. Well Development/Rehabilitation at Contaminated/Formerly Contaminated Sites ____ C. Hydrostatic Testing of Pipelines and Tanks ____ D. Long-Term Remediation of Contaminated Sumps and Dikes ____ E. Short-term Contaminated Dredging Drain Back Waters (if not covered by 401/404 permit) ____
---------------------------------------	---

2. Discharge information. Please provide information about the discharge, (attaching additional sheets as necessary) including:

a) Describe the discharge activities for which the owner/applicant is seeking coverage:	
b) Provide the following information about each discharge:	
1) Number of discharge points:	2) What is the maximum and average flow rate of discharge (in cubic feet per second, ft ³ /s)? Max. flow _____ Is maximum flow a design value ? Y___ N___ Average flow (include units) _____ Is average flow a design value or estimate? _____
3) Latitude and longitude of each discharge within 100 feet: pt.1: lat. _____ long. _____; pt.2: lat. _____ long. _____; pt.3: lat. _____ long. _____; pt.4: lat. _____ long. _____; pt.5: lat. _____ long. _____; pt.6: lat. _____ long. _____; pt.7: lat. _____ long. _____; pt.8: lat. _____ long. _____; etc.	
4) If hydrostatic testing, total volume of the discharge (gals): _____	5) Is the discharge intermittent ____ or seasonal ____? Is discharge ongoing? Y ___ N _____
c) Expected dates of discharge (mm/dd/yy): start _____ end _____	
d) Please attach a line drawing or flow schematic showing water flow through the facility including: 1. sources of intake water, 2. contributing flow from the operation, 3. treatment units, and 4. discharge points and receiving waters(s).	

3. Contaminant information.

a) Based on the sub-category selected (see Appendix III), indicate whether each listed chemical is **believed present** or **believed absent** in the potential discharge. Attach additional sheets as needed.

<u>Parameter *</u>	<u>CAS Number</u>	<u>Believed Absent</u>	<u>Believed Present</u>	<u># of Samples</u>	<u>Sample Type (e.g., grab)</u>	<u>Analytical Method Used (method #)</u>	<u>Minimum Level (ML) of Test Method</u>	<u>Maximum daily value</u>		<u>Average daily value</u>	
								<u>concentration (ug/l)</u>	<u>mass (kg)</u>	<u>concentration (ug/l)</u>	<u>mass (kg)</u>
1. Total Suspended Solids (TSS)											
2. Total Residual Chlorine (TRC)											
3. Total Petroleum Hydrocarbons (TPH)											
4. Cyanide (CN)	57125										
5. Benzene (B)	71432										
6. Toluene (T)	108883										
7. Ethylbenzene (E)	100414										
8. (m,p,o) Xylenes (X)	108883; 106423; 95476; 1330207										
9. Total BTEX ²	n/a										
10. Ethylene Dibromide (EDB) (1,2-Dibromoethane) ³	106934										
11. Methyl-tert-Butyl Ether (MtBE)	1634044										
12. tert-Butyl Alcohol (TBA) (Tertiary-Butanol)	75650										

* Numbering system is provided to allow cross-referencing to Effluent Limits and Monitoring Requirements by Sub-Category included in Appendix III, as well as the Test Methods and Minimum Levels associated with each parameter provided in Appendix VI.

² BTEX = Sum of Benzene, Toluene, Ethylbenzene, total Xylenes.

³ EDB is a groundwater contaminant at fuel spill and pesticide application sites in New England.

<u>Parameter *</u>	<u>CAS Number</u>	<u>Believed Absent</u>	<u>Believed Present</u>	<u># of Samples</u>	<u>Sample Type (e.g., grab)</u>	<u>Analytical Method Used (method #)</u>	<u>Minimum Level (ML) of Test Method</u>	<u>Maximum daily value</u>		<u>Average daily value</u>	
								<u>concentration (ug/l)</u>	<u>mass (kg)</u>	<u>concentration (ug/l)</u>	<u>mass (kg)</u>
13. tert-Amyl Methyl Ether (TAME)	9940508										
14. Naphthalene	91203										
15. Carbon Tetrachloride	56235										
16. 1,2 Dichlorobenzene (o-DCB)	95501										
17. 1,3 Dichlorobenzene (m-DCB)	541731										
18. 1,4 Dichlorobenzene (p-DCB)	106467										
18a. Total dichlorobenzene											
19. 1,1 Dichloroethane (DCA)	75343										
20. 1,2 Dichloroethane (DCA)	107062										
21. 1,1 Dichloroethene (DCE)	75354										
22. cis-1,2 Dichloroethene (DCE)	156592										
23. Methylene Chloride	75092										
24. Tetrachloroethene (PCE)	127184										
25. 1,1,1 Trichloro-ethane (TCA)	71556										
26. 1,1,2 Trichloro-ethane (TCA)	79005										
27. Trichloroethene (TCE)	79016										

<u>Parameter *</u>	<u>CAS Number</u>	<u>Believed Absent</u>	<u>Believed Present</u>	<u># of Samples</u>	<u>Sample Type (e.g., grab)</u>	<u>Analytical Method Used (method #)</u>	<u>Minimum Level (ML) of Test Method</u>	<u>Maximum daily value</u>		<u>Average daily value</u>	
								<u>concentration (ug/l)</u>	<u>mass (kg)</u>	<u>concentration (ug/l)</u>	<u>mass (kg)</u>
28. Vinyl Chloride (Chloroethene)	75014										
29. Acetone	67641										
30. 1,4 Dioxane	123911										
31. Total Phenols	108952										
32. Pentachlorophenol (PCP)	87865										
33. Total Phthalates (Phthalate esters) ⁴											
34. Bis (2-Ethylhexyl) Phthalate [Di- (ethylhexyl) Phthalate]	117817										
35. Total Group I Polycyclic Aromatic Hydrocarbons (PAH)											
a. Benzo(a) Anthracene	56553										
b. Benzo(a) Pyrene	50328										
c. Benzo(b)Fluoranthene	205992										
d. Benzo(k)Fluoranthene	207089										
e. Chrysene	21801										
f. Dibenzo(a,h)anthracene	53703										
g. Indeno(1,2,3-cd) Pyrene	193395										
36. Total Group II Polycyclic Aromatic Hydrocarbons (PAH)											

⁴The sum of individual phthalate compounds.

<u>Parameter *</u>	<u>CAS Number</u>	<u>Believed Absent</u>	<u>Believed Present</u>	<u># of Samples</u>	<u>Sample Type (e.g., grab)</u>	<u>Analytical Method Used (method #)</u>	<u>Minimum Level (ML) of Test Method</u>	<u>Maximum daily value</u>		<u>Average daily value</u>	
								<u>concentration (ug/l)</u>	<u>mass (kg)</u>	<u>concentration (ug/l)</u>	<u>mass (kg)</u>
h. Acenaphthene	83329										
i. Acenaphthylene	208968										
j. Anthracene	120127										
k. Benzo(ghi) Perylene	191242										
l. Fluoranthene	206440										
m. Fluorene	86737										
n. Naphthalene	91203										
o. Phenanthrene	85018										
p. Pyrene	129000										
37. Total Polychlorinated Biphenyls (PCBs)	85687; 84742; 117840; 84662; 131113; 117817.										
38. Chloride	16887006										
39. Antimony	7440360										
40. Arsenic	7440382										
41. Cadmium	7440439										
42. Chromium III (trivalent)	16065831										
43. Chromium VI (hexavalent)	18540299										
44. Copper	7440508										
45. Lead	7439921										
46. Mercury	7439976										
47. Nickel	7440020										
48. Selenium	7782492										
49. Silver	7440224										
50. Zinc	7440666										
51. Iron	7439896										
Other (describe):											

<u>Parameter *</u>	<u>CAS Number</u>	<u>Believed Absent</u>	<u>Believed Present</u>	<u># of Samples</u>	<u>Sample Type (e.g., grab)</u>	<u>Analytical Method Used (method #)</u>	<u>Minimum Level (ML) of Test Method</u>	<u>Maximum daily value</u>		<u>Average daily value</u>	
								<u>concentration (ug/l)</u>	<u>mass (kg)</u>	<u>concentration (ug/l)</u>	<u>mass (kg)</u>

b) For discharges where **metals** are believed present, please fill out the following (attach results of any calculations):

<i>Step 1:</i> Do any of the metals in the influent exceed the effluent limits in Appendix III (i.e., the limits set at zero dilution)? Y____ N____	If yes, which metals?
<i>Step 2:</i> For any metals which exceed the Appendix III limits, calculate the dilution factor (DF) using the formula in Part I.A.3.c (step 2) of the NOI instructions or as determined by the State prior to the submission of this NOI. What is the dilution factor for applicable metals? Metal:_____DF:_____ Metal:_____DF:_____ Metal:_____DF:_____ Metal:_____DF:_____ Etc.	Look up the limit calculated at the corresponding dilution factor in Appendix IV. Do any of the metals in the influent have the potential to exceed the corresponding effluent limits in Appendix IV (i.e., is the influent concentration above the limit set at the calculated dilution factor)? Y____ N____ If Y, list which metals:

4. Treatment system information. Please describe the treatment system using separate sheets as necessary, including:

a) A description of the treatment system, including a schematic of the proposed or existing treatment system:

b) Identify each applicable treatment unit (check all that apply):	Frac. tank	Air stripper	Oil/water separator	Equalization tanks	Bag filter	GAC filter
	Chlorination	De-chlorination	Other (please describe):			

c) Proposed **average** and **maximum flow rates** (gallons per minute) for the discharge and the **design flow rate(s)** (gallons per minute) of the treatment system:

Average flow rate of discharge _____ gpm Maximum flow rate of treatment system _____ gpm

Design flow rate of treatment system _____ gpm

d) A description of chemical additives being used or planned to be used (attach MSDS sheets):

5. Receiving surface water(s). Please provide information about the receiving water(s), using separate sheets as necessary:

a) Identify the discharge pathway:	Direct to receiving water _____	Within facility (sewer) _____	Storm drain _____	Wetlands _____	Other (describe): _____
b) Provide a narrative description of the discharge pathway, including the name(s) of the receiving waters:					
c) Attach a detailed map(s) indicating the site location and location of the outfall to the receiving water: 1. For multiple discharges, number the discharges sequentially. 2. For indirect dischargers, indicate the location of the discharge to the indirect conveyance and the discharge to surface water The map should also include the location and distance to the nearest sanitary sewer as well as the locus of nearby sensitive receptors (based on USGS topographical mapping), such as surface waters, drinking water supplies, and wetland areas.					
d) Provide the state water quality classification of the receiving water _____					
e) Provide the reported or calculated seven day-ten year low flow (7Q10) of the receiving water _____ cfs Please attach any calculation sheets used to support stream flow and dilution calculations.					
f) Is the receiving water a listed 303(d) water quality impaired or limited water? Y____ N____ If yes, for which pollutant(s)? Fecal Coliform _____					
Is there a final TMDL? Y____ N____ If yes, for which pollutant(s)? _____					

6. ESA and NHPA Eligibility.

Please provide the following information according to requirements of Permit Parts I.A.4 and I.A.5 Appendices II and VII.

- a) Using the instructions in Appendix VII and information on Appendix II, under which criterion listed in Part I.C are you eligible for coverage under this general permit?
A ____ B ____ C ____ D ____ E ____ F ____
- b) If you selected Criterion D or F, has consultation with the federal services been completed? Y ____ N ____ Underway ____
- c) If consultation with U.S. Fish and Wildlife Service and/or NOAA Fisheries Service was completed, was a written concurrence finding that the discharge is “not likely to adversely affect” listed species or critical habitat received? Y ____ N ____
- d) Attach documentation of ESA eligibility as described in the NOI instructions and required by Appendix VII, Part I.C, Step 4.
- e) Using the instructions in Appendix VII, under which criterion listed in Part II.C are you eligible for coverage under this general permit?
1 ____ 2 ____ 3 ____
- f) If Criterion 3 was selected, attach all written correspondence with the State or Tribal historic preservation officers, including any terms and conditions that outline measures the applicant must follow to mitigate or prevent adverse effects due to activities regulated by the RGP.

7. Supplemental information.

Please provide any supplemental information. Attach any analytical data used to support the application. Attach any certification(s) required by the general permit.

8. Signature Requirements: The Notice of Intent must be signed by the operator in accordance with the signatory requirements of 40 CFR Section 122.22, including the following certification:

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, I certify that the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I certify that I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Facility/Site Name:	Hess Petroleum Retail Station #21518
Operator signature:	
Printed Name & Title:	Patrick D. Corcoran, LSP
Date:	07/05/2012

ATTACHMENT B



12/29/11

Technical Report for

EnviroTrac

HESS:#21518, 238 Hancock Street, Quincy, MA

21518

Accutest Job Number: MC6351

Sampling Date: 12/13/11

Report to:

EnviroTrac

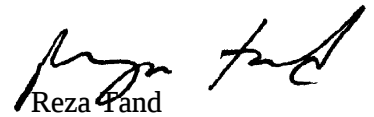
patrickc@envirotrac.com

ATTN: Patrick Corcoran

Total number of pages in report: **24**



Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.


Reza Fand
Lab Director

Client Service contact: Jeremy Vienneau 508-481-6200

Certifications: MA (M-MA136,SW846 NELAC) CT (PH-0109) NH (250210) RI (00071) ME (MA00136) FL (E87579) NY (11791) NJ (MA926) PA (6801121) ND (R-188) CO MN (11546AA) NC (653) IL (002337) ISO 17025:2005 (L2235)
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Test results relate only to samples analyzed.

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Sample Summary

EnviroTrac

Job No: MC6351

HESS:#21518, 238 Hancock Street, Quincy, MA
Project No: 21518

Sample Number	Collected		Received	Matrix		Client Sample ID
	Date	Time By		Code	Type	
MC6351-1	12/13/11	10:00 AS	12/13/11	AQ	Ground Water	TP-2

SAMPLE DELIVERY GROUP CASE NARRATIVE

Client: EnviroTrac

Job No MC6351

Site: HESS #21518, 238 Hancock Street, Quincy, MA

Report Date 12/29/2011 2:48:12 PM

1 Sample(s), 0 Trip Blank(s) and 0 Field Blank(s) were collected on 12/13/2011 and were received at Accutest on 12/13/2011 properly preserved, at 0.3 Deg. C and intact. These Samples received an Accutest job number of MC6351. A listing of the Laboratory Sample ID, Client Sample ID and dates of collection are presented in the Results Summary Section of this report.

Except as noted below, all method specified calibrations and quality control performance criteria were met for this job. For more information, please refer to QC summary pages.

Volatiles by GCMS By Method SW846 8260B

Matrix AQ	Batch ID: MSM1478
------------------	--------------------------

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Blank Spike Recovery(s) for Dichlorodifluoromethane are outside control limits. Blank Spike meets program technical requirements.
- Continuing calibration check standard MSM1478-CC1461 for Tert Butyl Alcohol exceed 20% Difference. This check standard meets MCP criteria.
- Blank Spike Duplicate Recovery(s) for Dichlorodifluoromethane, Isopropylbenzene are outside control limits. Blank Spike meets program technical requirements.

Extractables by GCMS By Method SW846 8270C

Matrix AQ	Batch ID: OP27244
------------------	--------------------------

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Initial calibration verification standard MSI2820-ICV2820, file I76621 for Aniline, Hexachlorocyclopentadiene exceeds 30% Difference.

Volatiles by GC By Method EPA 504

Matrix AQ	Batch ID: OP27247
------------------	--------------------------

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.

Volatiles by GC By Method SW846 8015

Matrix AQ	Batch ID: GBH1402
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- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.

Extractables by GC By Method SW846 8082

Matrix AQ	Batch ID: OP27252
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- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- MC6351-1: Confirmation run.
- MC6351-1 for Decachlorobiphenyl: Outside control limits due to possible matrix interference. Confirmed by reanalysis.
- MC6351-1 for Decachlorobiphenyl: Outside control limits due to possible matrix interference. Confirmed by reanalysis.

Extractables by GC By Method SW846-8015

Matrix AQ	Batch ID: OP27279
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- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.

Metals By Method SW846 6010C

Matrix AQ	Batch ID: MP18272
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- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC6412-2SDL were used as the QC samples for metals.
- RPD(s) for Serial Dilution for Iron, Lead, Zinc are outside control limits for sample MP18272-SD1. Percent difference acceptable due to low initial sample concentration (< 50 times IDL).
- Only selected metals requested.

Metals By Method SW846 7470A

Matrix AQ	Batch ID: MP18279
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- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.

Wet Chemistry By Method 6010/7196A M/200.7

Matrix AQ	Batch ID: R29763
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- MC6351-1 for Chromium, Trivalent: Calculated as: (Chromium) - (Chromium, Hexavalent)

Wet Chemistry By Method EPA 335.4

Matrix AQ	Batch ID: GP13943
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- All samples were distilled within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.

Wet Chemistry By Method SM21 2540D

Matrix AQ

Batch ID: GN37261

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.

Wet Chemistry By Method SM21 4500CL C

Matrix AQ

Batch ID: GN37258

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.

Wet Chemistry By Method SM21 4500CL F

Matrix AQ

Batch ID: GN37190

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC6351-1DUP, MC6351-1MS were used as the QC samples for Total Residual Chlorine.

Wet Chemistry By Method SW846 7196A

Matrix AQ

Batch ID: GN37188

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC6351-1DUP, MC6351-1MS were used as the QC samples for Chromium, Hexavalent.

Accutest may not have met all requested limits due to methodology limitations, sample matrix, dilutions, or percents solids.

The Accutest Laboratories of New England certifies that all analysis were performed within method specification. It is further recommended that this report to be used in its entirety. The Accutest Laboratories of NE, Laboratory Director or assignee as verified by the signature on the cover page has authorized the release of this report (MC6351).

Sample Results

Report of Analysis

Report of Analysis

Page 1 of 3

Client Sample ID:	TP-2	Date Sampled:	12/13/11
Lab Sample ID:	MC6351-1	Date Received:	12/13/11
Matrix:	AQ - Ground Water	Percent Solids:	n/a
Method:	SW846 8260B		
Project:	HESS:#21518, 238 Hancock Street, Quincy, MA		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	M45104.D	1	12/19/11	EK	n/a	n/a	MSM1478
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA MCP List

CAS No.	Compound	Result	RL	Units	Q
67-64-1	Acetone	ND	5.0	ug/l	
71-43-2	Benzene	ND	0.50	ug/l	
108-86-1	Bromobenzene	ND	5.0	ug/l	
74-97-5	Bromochloromethane	ND	5.0	ug/l	
75-27-4	Bromodichloromethane	ND	1.0	ug/l	
75-25-2	Bromoform	ND	1.0	ug/l	
74-83-9	Bromomethane	ND	2.0	ug/l	
78-93-3	2-Butanone (MEK)	ND	5.0	ug/l	
104-51-8	n-Butylbenzene	ND	5.0	ug/l	
135-98-8	sec-Butylbenzene	ND	5.0	ug/l	
98-06-6	tert-Butylbenzene	ND	5.0	ug/l	
75-15-0	Carbon disulfide	ND	5.0	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	ug/l	
108-90-7	Chlorobenzene	ND	1.0	ug/l	
75-00-3	Chloroethane	ND	2.0	ug/l	
67-66-3	Chloroform	ND	1.0	ug/l	
74-87-3	Chloromethane	ND	2.0	ug/l	
95-49-8	o-Chlorotoluene	ND	5.0	ug/l	
106-43-4	p-Chlorotoluene	ND	5.0	ug/l	
108-20-3	Di-Isopropyl ether	ND	2.0	ug/l	
96-12-8	1,2-Dibromo-3-chloropropane	ND	5.0	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	ug/l	
106-93-4	1,2-Dibromoethane	ND	2.0	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	ug/l	
75-71-8	Dichlorodifluoromethane	ND	2.0	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	ug/l	

ND = Not detected

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: TP-2	Date Sampled: 12/13/11
Lab Sample ID: MC6351-1	Date Received: 12/13/11
Matrix: AQ - Ground Water	Percent Solids: n/a
Method: SW846 8260B	
Project: HESS:#21518, 238 Hancock Street, Quincy, MA	

VOA MCP List

CAS No.	Compound	Result	RL	Units	Q
78-87-5	1,2-Dichloropropane	ND	2.0	ug/l	
142-28-9	1,3-Dichloropropane	ND	5.0	ug/l	
594-20-7	2,2-Dichloropropane	ND	5.0	ug/l	
563-58-6	1,1-Dichloropropene	ND	5.0	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.50	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.50	ug/l	
123-91-1	1,4-Dioxane	ND	25	ug/l	
60-29-7	Ethyl Ether	ND	5.0	ug/l	
100-41-4	Ethylbenzene	ND	1.0	ug/l	
87-68-3	Hexachlorobutadiene	ND	5.0	ug/l	
591-78-6	2-Hexanone	ND	5.0	ug/l	
98-82-8	Isopropylbenzene	ND	5.0	ug/l	
99-87-6	p-Isopropyltoluene	ND	5.0	ug/l	
1634-04-4	Methyl Tert Butyl Ether	ND	1.0	ug/l	
108-10-1	4-Methyl-2-pentanone (MIBK)	ND	5.0	ug/l	
74-95-3	Methylene bromide	ND	5.0	ug/l	
75-09-2	Methylene chloride	ND	2.0	ug/l	
91-20-3	Naphthalene	ND	5.0	ug/l	
103-65-1	n-Propylbenzene	ND	5.0	ug/l	
100-42-5	Styrene	ND	5.0	ug/l	
994-05-8	tert-Amyl Methyl Ether	ND	2.0	ug/l	
75-65-0	Tert Butyl Alcohol	ND	20	ug/l	
637-92-3	tert-Butyl Ethyl Ether	ND	2.0	ug/l	
630-20-6	1,1,1,2-Tetrachloroethane	ND	5.0	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	ug/l	
127-18-4	Tetrachloroethene	ND	1.0	ug/l	
109-99-9	Tetrahydrofuran	ND	10	ug/l	
108-88-3	Toluene	ND	1.0	ug/l	
87-61-6	1,2,3-Trichlorobenzene	ND	5.0	ug/l	
120-82-1	1,2,4-Trichlorobenzene	ND	5.0	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	1.0	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	ug/l	
79-01-6	Trichloroethene	ND	1.0	ug/l	
75-69-4	Trichlorofluoromethane	ND	1.0	ug/l	
96-18-4	1,2,3-Trichloropropane	ND	5.0	ug/l	
95-63-6	1,2,4-Trimethylbenzene	ND	5.0	ug/l	
108-67-8	1,3,5-Trimethylbenzene	ND	5.0	ug/l	
75-01-4	Vinyl chloride	ND	1.0	ug/l	
	m,p-Xylene	ND	1.0	ug/l	
95-47-6	o-Xylene	ND	1.0	ug/l	

ND = Not detected

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Report of Analysis

Page 3 of 3

Client Sample ID:	TP-2	Date Sampled:	12/13/11
Lab Sample ID:	MC6351-1	Date Received:	12/13/11
Matrix:	AQ - Ground Water	Percent Solids:	n/a
Method:	SW846 8260B		
Project:	HESS:#21518, 238 Hancock Street, Quincy, MA		

VOA MCP List

CAS No.	Compound	Result	RL	Units	Q
1330-20-7	Xylene (total)	ND	1.0	ug/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	81%		70-130%
2037-26-5	Toluene-D8	85%		70-130%
460-00-4	4-Bromofluorobenzene	101%		70-130%

ND = Not detected
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J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	TP-2	Date Sampled:	12/13/11
Lab Sample ID:	MC6351-1	Date Received:	12/13/11
Matrix:	AQ - Ground Water	Percent Solids:	n/a
Method:	SW846 8270C SW846 3510C		
Project:	HESS:#21518, 238 Hancock Street, Quincy, MA		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	I76675.D	1	12/27/11	KR	12/15/11	OP27244	MSI2823
Run #2	I76684.D	5	12/27/11	KR	12/15/11	OP27244	MSI2823

	Initial Volume	Final Volume
Run #1	900 ml	1.0 ml
Run #2	900 ml	1.0 ml

ABN Special List

CAS No.	Compound	Result	RL	Units	Q
95-57-8	2-Chlorophenol	ND	5.6	ug/l	
59-50-7	4-Chloro-3-methyl phenol	ND	11	ug/l	
120-83-2	2,4-Dichlorophenol	ND	11	ug/l	
105-67-9	2,4-Dimethylphenol	13.4	11	ug/l	
51-28-5	2,4-Dinitrophenol	ND	22	ug/l	
87-65-0	2,6-Dichlorophenol	ND	11	ug/l	
534-52-1	4,6-Dinitro-o-cresol	ND	11	ug/l	
95-48-7	2-Methylphenol	15.8	11	ug/l	
	3&4-Methylphenol	23.3	11	ug/l	
88-75-5	2-Nitrophenol	ND	11	ug/l	
100-02-7	4-Nitrophenol	ND	22	ug/l	
87-86-5	Pentachlorophenol	ND	11	ug/l	
108-95-2	Phenol	ND	5.6	ug/l	
58-90-2	2,3,4,6-Tetrachlorophenol	ND	11	ug/l	
95-95-4	2,4,5-Trichlorophenol	ND	11	ug/l	
88-06-2	2,4,6-Trichlorophenol	ND	11	ug/l	
83-32-9	Acenaphthene	ND	5.6	ug/l	
208-96-8	Acenaphthylene	ND	5.6	ug/l	
120-12-7	Anthracene	ND	5.6	ug/l	
56-55-3	Benzo(a)anthracene	ND	5.6	ug/l	
50-32-8	Benzo(a)pyrene	ND	5.6	ug/l	
205-99-2	Benzo(b)fluoranthene	ND	5.6	ug/l	
191-24-2	Benzo(g,h,i)perylene	ND	5.6	ug/l	
207-08-9	Benzo(k)fluoranthene	ND	5.6	ug/l	
85-68-7	Butyl benzyl phthalate	ND	5.6	ug/l	
218-01-9	Chrysene	ND	5.6	ug/l	
53-70-3	Dibenzo(a,h)anthracene	ND	5.6	ug/l	
84-74-2	Di-n-butyl phthalate	ND	5.6	ug/l	
117-84-0	Di-n-octyl phthalate	ND	5.6	ug/l	
84-66-2	Diethyl phthalate	ND	5.6	ug/l	
131-11-3	Dimethyl phthalate	ND	5.6	ug/l	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	2.2	ug/l	

ND = Not detected

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: TP-2	
Lab Sample ID: MC6351-1	Date Sampled: 12/13/11
Matrix: AQ - Ground Water	Date Received: 12/13/11
Method: SW846 8270C SW846 3510C	Percent Solids: n/a
Project: HESS:#21518, 238 Hancock Street, Quincy, MA	

ABN Special List

CAS No.	Compound	Result	RL	Units	Q
206-44-0	Fluoranthene	ND	5.6	ug/l	
86-73-7	Fluorene	ND	5.6	ug/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	5.6	ug/l	
91-57-6	2-Methylnaphthalene	127	5.6	ug/l	
91-20-3	Naphthalene	493 ^a	28	ug/l	
85-01-8	Phenanthrene	ND	5.6	ug/l	
129-00-0	Pyrene	ND	5.6	ug/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	16%	57%	15-110%
4165-62-2	Phenol-d5	26%	30%	15-110%
118-79-6	2,4,6-Tribromophenol	85%	92%	15-110%
4165-60-0	Nitrobenzene-d5	69%	76%	30-130%
321-60-8	2-Fluorobiphenyl	82%	92%	30-130%
1718-51-0	Terphenyl-d14	89%	102%	30-130%

(a) Result is from Run# 2

ND = Not detected
 RL = Reporting Limit
 E = Indicates value exceeds calibration range

J = Indicates an estimated value
 B = Indicates analyte found in associated method blank
 N = Indicates presumptive evidence of a compound

Report of Analysis

Page 1 of 1

Client Sample ID:	TP-2	Date Sampled:	12/13/11
Lab Sample ID:	MC6351-1	Date Received:	12/13/11
Matrix:	AQ - Ground Water	Percent Solids:	n/a
Method:	EPA 504 EPA 504		
Project:	HESS:#21518, 238 Hancock Street, Quincy, MA		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	BB39964.D	1	12/15/11	CZ	12/15/11	OP27247	GBB2472
Run #2							

	Initial Volume	Final Volume
Run #1	34.9 ml	2.0 ml
Run #2		

CAS No.	Compound	Result	RL	Units	Q
106-93-4	1,2-Dibromoethane	ND	0.015	ug/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
460-00-4	Bromofluorobenzene (S)	121%		59-170%
460-00-4	Bromofluorobenzene (S)	118%		59-170%

ND = Not detected
 RL = Reporting Limit
 E = Indicates value exceeds calibration range

J = Indicates an estimated value
 B = Indicates analyte found in associated method blank
 N = Indicates presumptive evidence of a compound

Report of Analysis

Page 1 of 1

Client Sample ID:	TP-2	Date Sampled:	12/13/11
Lab Sample ID:	MC6351-1	Date Received:	12/13/11
Matrix:	AQ - Ground Water	Percent Solids:	n/a
Method:	SW846 8015		
Project:	HESS:#21518, 238 Hancock Street, Quincy, MA		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	BH25489.D	1	12/15/11	AF	n/a	n/a	GBH1402
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

CAS No.	Compound	Result	RL	Units	Q
	TPH-GRO (VOA)	0.172	0.10	mg/l	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits	
615-59-8	2,5-Dibromotoluene	99%		60-126%	

ND = Not detected
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Page 1 of 1

Client Sample ID:	TP-2	Date Sampled:	12/13/11
Lab Sample ID:	MC6351-1	Date Received:	12/13/11
Matrix:	AQ - Ground Water	Percent Solids:	n/a
Method:	SW846 8082 SW846 3510C		
Project:	HESS:#21518, 238 Hancock Street, Quincy, MA		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	BK8319.D	1	12/20/11	AP	12/15/11	OP27252	GBK338
Run #2 ^a	BK8324.D	1	12/20/11	AP	12/15/11	OP27252	GBK338

	Initial Volume	Final Volume
Run #1	880 ml	5.0 ml
Run #2	880 ml	5.0 ml

MA Polychlorinated Biphenyls MCP List

CAS No.	Compound	Result	RL	Units	Q
12674-11-2	Aroclor 1016	ND	0.28	ug/l	
11104-28-2	Aroclor 1221	ND	0.28	ug/l	
11141-16-5	Aroclor 1232	ND	0.28	ug/l	
53469-21-9	Aroclor 1242	ND	0.28	ug/l	
12672-29-6	Aroclor 1248	ND	0.28	ug/l	
11097-69-1	Aroclor 1254	ND	0.28	ug/l	
11096-82-5	Aroclor 1260	ND	0.28	ug/l	
37324-23-5	Aroclor 1262	ND	0.28	ug/l	
11100-14-4	Aroclor 1268	ND	0.28	ug/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	59%	62%	30-150%
877-09-8	Tetrachloro-m-xylene	61%	60%	30-150%
2051-24-3	Decachlorobiphenyl	23% ^b	24% ^b	30-150%
2051-24-3	Decachlorobiphenyl	25% ^b	28% ^b	30-150%

(a) Confirmation run.

(b) Outside control limits due to possible matrix interference. Confirmed by reanalysis.

ND = Not detected

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Report of Analysis

Page 1 of 1

Client Sample ID:	TP-2	Date Sampled:	12/13/11
Lab Sample ID:	MC6351-1	Date Received:	12/13/11
Matrix:	AQ - Ground Water	Percent Solids:	n/a
Method:	SW846-8015 SW846 3510C		
Project:	HESS:#21518, 238 Hancock Street, Quincy, MA		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	BC57732.D	1	12/24/11	KD	12/19/11	OP27279	GBC2724
Run #2							

	Initial Volume	Final Volume
Run #1	820 ml	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	Units	Q
	TPH-DRO (Semi-VOA)	0.642	0.24	mg/l	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits	
84-15-1	o-Terphenyl	84%		40-140%	

ND = Not detected
 RL = Reporting Limit
 E = Indicates value exceeds calibration range

J = Indicates an estimated value
 B = Indicates analyte found in associated method blank
 N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	TP-2	Date Sampled:	12/13/11
Lab Sample ID:	MC6351-1	Date Received:	12/13/11
Matrix:	AQ - Ground Water	Percent Solids:	n/a
Project:	HESS:#21518, 238 Hancock Street, Quincy, MA		

Total Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Antimony	< 6.0	6.0	ug/l	1	12/15/11	12/16/11 SA	SW846 6010C ²	SW846 3010A ³
Arsenic	< 4.0	4.0	ug/l	1	12/15/11	12/16/11 SA	SW846 6010C ²	SW846 3010A ³
Cadmium	< 4.0	4.0	ug/l	1	12/15/11	12/16/11 SA	SW846 6010C ²	SW846 3010A ³
Chromium	< 10	10	ug/l	1	12/15/11	12/16/11 SA	SW846 6010C ²	SW846 3010A ³
Copper	39.2	25	ug/l	1	12/15/11	12/16/11 SA	SW846 6010C ²	SW846 3010A ³
Iron	4200	100	ug/l	1	12/15/11	12/16/11 SA	SW846 6010C ²	SW846 3010A ³
Lead	48.2	5.0	ug/l	1	12/15/11	12/16/11 SA	SW846 6010C ²	SW846 3010A ³
Mercury	< 0.20	0.20	ug/l	1	12/16/11	12/16/11 EAL	SW846 7470A ¹	SW846 7470A ⁴
Nickel	< 40	40	ug/l	1	12/15/11	12/16/11 SA	SW846 6010C ²	SW846 3010A ³
Selenium	< 10	10	ug/l	1	12/15/11	12/16/11 SA	SW846 6010C ²	SW846 3010A ³
Silver	< 5.0	5.0	ug/l	1	12/15/11	12/16/11 SA	SW846 6010C ²	SW846 3010A ³
Zinc	198	20	ug/l	1	12/15/11	12/16/11 SA	SW846 6010C ²	SW846 3010A ³

(1) Instrument QC Batch: MA13750

(2) Instrument QC Batch: MA13752

(3) Prep QC Batch: MP18272

(4) Prep QC Batch: MP18279

RL = Reporting Limit

Report of Analysis

Client Sample ID: TP-2	Date Sampled: 12/13/11
Lab Sample ID: MC6351-1	Date Received: 12/13/11
Matrix: AQ - Ground Water	Percent Solids: n/a
Project: HESS:#21518, 238 Hancock Street, Quincy, MA	

General Chemistry

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Chloride	125	5.0	mg/l	5	12/17/11	SA	SM21 4500CL C
Chromium, Hexavalent	< 0.010	0.010	mg/l	1	12/13/11 16:45	MA	SW846 7196A
Chromium, Trivalent ^a	< 0.020	0.020	mg/l	1	12/16/11 20:17	SA	6010/7196A M/200.7
Cyanide	0.017	0.010	mg/l	1	12/20/11 15:47	MA	EPA 335.4
Solids, Total Suspended	143	4.0	mg/l	1	12/19/11	BF	SM21 2540D
Total Residual Chlorine	< 0.050	0.050	mg/l	1	12/13/11 17:06	MA	SM21 4500CL F

(a) Calculated as: (Chromium) - (Chromium, Hexavalent)

RL = Reporting Limit

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Certification Exceptions
- Parameter Certifications (MA)
- Chain of Custody
- MCP Form

Parameter Certification Exceptions

Job Number: MC6351
Account: ENVTRAC EnviroTrac
Project: HESS:#21518, 238 Hancock Street, Quincy, MA

The following parameters included in this report are exceptions to NELAC certification.
The certification status of each is indicated below.

Parameter	CAS#	Method	Mat	Certification Status
Aroclor 1262	37324-23-5	SW846 8082	AQ	Certified by SOP MGC204/GC-ECD
Aroclor 1268	11100-14-4	SW846 8082	AQ	Certified by SOP MGC204/GC-ECD

4.1
4

Parameter Certifications

Job Number: MC6351
Account: ENVTRAC EnviroTrac
Project: HESS:#21518, 238 Hancock Street, Quincy, MA

The following parameters included in this report are certified by the state of MA.

Parameter	CAS#	Method	Mat	Certification Status
1,2-Dibromoethane	106-93-4	EPA 504	AQ	Accutest is certified for this parameter.
Chloride	16887-00-6	SM21 4500CL C	AQ	Accutest is certified for this parameter.
Cyanide	57-12-5	EPA 335.4	AQ	Accutest is certified for this parameter.
Solids, Total Suspended		SM21 2540D	AQ	Accutest is certified for this parameter.
Total Residual Chlorine		SM21 4500CL F	AQ	Accutest is certified for this parameter.

4.2
4

Accutest Laboratories of New England
495 Technology Center West, Building One
TEL. 508-481-6200 FAX: 508-481-7753
www.accutest.com

[illegible]

MC6351: Chain of Custody

Page 1 of 2

Accutest Laboratories Sample Receipt Summary

Accutest Job Number: MC6351

Client: ENVIROTRAC

Immediate Client Services Action Required: No

Date / Time Received: 12/13/2011

Delivery Method:

Client Service Action Required at Login: No

Project:

No. Coolers:

1

Airbill #'s:

Cooler Security

Y or N

Y or N

- | | | | | | |
|---------------------------|-------------------------------------|--------------------------|-----------------------|-------------------------------------|--------------------------|
| 1. Custody Seals Present: | ☒ | ☐ | 3. COC Present: | ☒ | ☐ |
| 2. Custody Seals Intact: | ☒ | ☐ | 4. Smpl Dates/Time OK | ☒ | ☐ |

Cooler Temperature

Y or N

- | | | |
|------------------------------|-------------------------------------|--------------------------|
| 1. Temp criteria achieved: | ☒ | ☐ |
| 2. Cooler temp verification: | Infrared gun | |
| 3. Cooler media: | Ice (bag) | |

Quality Control Preservation

Y or N

N/A

- | | | | |
|---------------------------------|-------------------------------------|--------------------------|-------------------------------------|
| 1. Trip Blank present / cooler: | ☐ | ☐ | ☒ |
| 2. Trip Blank listed on COC: | ☐ | ☐ | ☒ |
| 3. Samples preserved properly: | ☒ | ☐ | |
| 4. VOCs headspace free: | ☒ | ☐ | ☐ |

Sample Integrity - Documentation

Y or N

- | | | |
|--|-------------------------------------|--------------------------|
| 1. Sample labels present on bottles: | ☒ | ☐ |
| 2. Container labeling complete: | ☒ | ☐ |
| 3. Sample container label / COC agree: | ☒ | ☐ |

Sample Integrity - Condition

Y or N

- | | | |
|----------------------------------|-------------------------------------|--------------------------|
| 1. Sample recvd within HT: | ☒ | ☐ |
| 2. All containers accounted for: | ☒ | ☐ |
| 3. Condition of sample: | Intact | |

Sample Integrity - Instructions

Y or N N/A

- | | | | |
|---|-------------------------------------|-------------------------------------|-------------------------------------|
| 1. Analysis requested is clear: | ☒ | ☐ | |
| 2. Bottles received for unspecified tests | ☐ | ☒ | |
| 3. Sufficient volume recvd for analysis: | ☒ | ☐ | |
| 4. Compositing instructions clear: | ☐ | ☐ | ☒ |
| 5. Filtering instructions clear: | ☐ | ☐ | ☒ |

Comments



Massachusetts Department
of Environmental Protection
Bureau of Waste Site Cleanup

WSC-CAM

Exhibit VII A

July 1, 2010

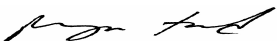
Revision No. 1

Final

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Exhibit VII A-2: MassDEP Analytical Protocol Certification Form

MassDEP Analytical Protocol Certification Form

Laboratory Name:	Accutest Laboratories of New England	Project #:	MC6351
Project Location:	HESS:#21518, 238 Hancock Street, Quincy, MA	MADEP RTN	None
This form provides certifications for the following data set: list Laboratory Sample ID Numbers(s) MC6351-1			
Matrices: Groundwater/Surface Water (X) Soil/Sediment () Drinking Water () Air () Other ()			
CAM Protocol (check all that apply below):			
8260 VOC (X) CAM IIA	7470/7471 Hg (X) CAM III B	MassDEP VPH () CAM IV A	8081 Pesticides () CAM V B
8270 SVOC (X) CAM II B	7010 Metals () CAM III C	MassDEP EPH () CAM IV B	8151 Herbicides () CAM V C
6010 Metals (X) CAM III A	6020 Metals () CAM III D	8082 PCB (X) CAM V A	9014 Total () Cyanide/PAC CAM VI A
7196 Hex Cr (X) CAM VI B			
Mass DEP APH () CAM IX A			
8330 Explosives () CAM VIII A			
TO-15 VOC CAM IX B			
6860 Perchlorate () CAM VIII B			
Affirmative Responses to Questions A Through F are required for "Presumptive Certainty status			
A	Were all samples received in a condition consistent with those described on the Chain-of Custody, properly preserved (including temperature) in the field or laboratory, and prepared/analyzed within method holding times?		☒ Yes ☐ No
B	Were the analytical method(s) and all associated QC requirements specified in the selected CAM protocol(s) followed?		☒ Yes ☐ No
C	Were all required corrective actions and analytical response actions specified in the selected CAM protocol(s) implemented for all identified performance standard non-conformances?		☒ Yes ☐ No
D	Does the laboratory report comply with all the reporting requirements specified in CAM VII A, "Quality Assurance and Quality Control Guidelines for the Acquisition and Reporting of Analytical Data"?		☒ Yes ☐ No
E	VPH, EPH, APH, and TO-15 only: a. VPH, EPH, and APH Methods only: Was each method conducted without significant modification(s)? (Refer to the individual method(s) for a list of significant modifications). b. APH and TO-15 Methods only: Was the complete analyte list reported for each method?		☒ Yes ☐ No ☒ Yes ☐ No
F	Were all applicable CAM protocol QC and performance standard non-conformances identified and evaluated in a laboratory narrative (including all "No" responses to Questions A through E)?		☒ Yes ☐ No
Responses to questions G, H, and I below is required for "Presumptive Certainty" status			
G	Were the reporting limits at or below all CAM reporting limits specified in the selected CAM protocols		☐ Yes ☒ No ¹
Data User Note: Data that achieve "Presumptive Certainty" status may not necessarily meet the data useability and representativeness requirements described in 310 CMR 40.1056(2)(k) and WSC-07-350.			
H	Were all QC performance standards specified in the CAM protocol(s) achieved?		☐ Yes ☒ No ¹
I	Were results reported for the complete analyte list specified in the selected CAM protocol(s)?		☐ Yes ☒ No ¹
¹ All Negative responses must be addressed in an attached Environmental Laboratory case narrative.			
I the undersigned, attest under the pains and penalties of perjury that, based upon my personal inquiry of those responsible for obtaining the information, the material contained in this analytical report is, to the best of my knowledge and belief, accurate and complete.			
Signature:			
Position:	Laboratory Director		
Printed Name:	Reza Tand		
Date:	12/29/2011		



03/06/12

Technical Report for

EnviroTrac

HESS:#21518, 238 Hancock Street, Quincy, MA

21518

Accutest Job Number: MC8159

Sampling Date: 02/22/12

Report to:

EnviroTrac

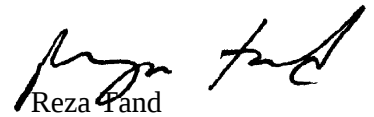
patrickc@envirotrac.com

ATTN: Patrick Corcoran

Total number of pages in report: **10**



Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.


Reza Fand
Lab Director

Client Service contact: Frank DAgostino 508-481-6200

Certifications: MA (M-MA136,SW846 NELAC) CT (PH-0109) NH (250210) RI (00071) ME (MA00136) FL (E87579) NY (11791) NJ (MA926) PA (6801121) ND (R-188) CO MN (11546AA) NC (653) IL (002337) ISO 17025:2005 (L2235)
This report shall not be reproduced, except in its entirety, without the written approval of Accutest Laboratories.
Test results relate only to samples analyzed.

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Sample Summary

EnviroTrac

Job No: MC8159

HESS:#21518, 238 Hancock Street, Quincy, MA
Project No: 21518

Sample Number	Collected		Received	Matrix		Client Sample ID
	Date	Time By		Code	Type	
MC8159-1F	02/22/12	08:30 DT	02/22/12	AQ	Groundwater Filtered	TP-2

SAMPLE DELIVERY GROUP CASE NARRATIVE

Client: EnviroTrac

Job No MC8159

Site: HESS #21518, 238 Hancock Street, Quincy, MA

Report Date 3/6/2012 9:55:06 AM

1 Sample(s) was collected on 02/22/2012 and was received at Accutest on 02/22/2012 properly preserved, at 1.7 Deg. C and intact. These Samples received an Accutest job number of MC8159. A listing of the Laboratory Sample ID, Client Sample ID and dates of collection are presented in the Results Summary Section of this report.

Except as noted below, all method specified calibrations and quality control performance criteria were met for this job. For more information, please refer to QC summary pages.

Metals By Method SW846 6010C

Matrix: AQ

Batch ID: MP18624

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) MC8105-7SDL were used as the QC samples for metals.
- RPD(s) for Serial Dilution for Iron are outside control limits for sample MP18624-SD1. Percent difference acceptable due to low initial sample concentration (< 50 times IDL).
- Only selected metals requested.

The Accutest Laboratories of New England certifies that all analysis were performed within method specification. It is further recommended that this report to be used in its entirety. The Accutest Laboratories of NE, Laboratory Director or assignee as verified by the signature on the cover page has authorized the release of this report (MC8159).

Sample Results

Report of Analysis

Report of Analysis

Client Sample ID:	TP-2	Date Sampled:	02/22/12
Lab Sample ID:	MC8159-1F	Date Received:	02/22/12
Matrix:	AQ - Groundwater Filtered	Percent Solids:	n/a
Project:	HESS:#21518, 238 Hancock Street, Quincy, MA		

Dissolved Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Iron	144	100	ug/l	1	02/23/12	02/23/12 EAL	SW846 6010C ¹	SW846 3010A ²
Lead	< 5.0	5.0	ug/l	1	02/23/12	02/23/12 EAL	SW846 6010C ¹	SW846 3010A ²
Zinc	50.4	20	ug/l	1	02/23/12	02/23/12 EAL	SW846 6010C ¹	SW846 3010A ²

(1) Instrument QC Batch: MA13992
(2) Prep QC Batch: MP18624

RL = Reporting Limit

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Certification Exceptions
- Parameter Certifications (MA)
- Chain of Custody
- MCP Form

5K

Page 1 of 1

MC 8159

Accutest Quote #:

[illegible]

4.1

Page 1 of 2

Accutest Laboratories Sample Receipt Summary

Accutest Job Number: MC8159

Client: ENVIROTRAC

Immediate Client Services Action Required: No

Date / Time Received: 2/22/2012

Delivery Method:

Client Service Action Required at Login: No

Project: HESS 21518

No. Coolers:

1

Airbill #'s:

Cooler Security

Y or N

Y or N

- | | | | | | |
|---------------------------|-------------------------------------|--------------------------|-----------------------|-------------------------------------|--------------------------|
| 1. Custody Seals Present: | ☒ | ☐ | 3. COC Present: | ☒ | ☐ |
| 2. Custody Seals Intact: | ☒ | ☐ | 4. Smpl Dates/Time OK | ☒ | ☐ |

Cooler Temperature

Y or N

- | | | |
|------------------------------|-------------------------------------|--------------------------|
| 1. Temp criteria achieved: | ☒ | ☐ |
| 2. Cooler temp verification: | Infrared gun | |
| 3. Cooler media: | Ice (bag) | |

Quality Control Preservation

Y or N

N/A

- | | | | |
|---------------------------------|-------------------------------------|--------------------------|-------------------------------------|
| 1. Trip Blank present / cooler: | ☐ | ☐ | ☒ |
| 2. Trip Blank listed on COC: | ☐ | ☐ | ☒ |
| 3. Samples preserved properly: | ☒ | ☐ | |
| 4. VOCs headspace free: | ☐ | ☐ | ☒ |

Sample Integrity - Documentation

Y or N

- | | | |
|--|-------------------------------------|--------------------------|
| 1. Sample labels present on bottles: | ☒ | ☐ |
| 2. Container labeling complete: | ☒ | ☐ |
| 3. Sample container label / COC agree: | ☒ | ☐ |

Sample Integrity - Condition

Y or N

- | | | |
|----------------------------------|-------------------------------------|--------------------------|
| 1. Sample recvd within HT: | ☒ | ☐ |
| 2. All containers accounted for: | ☒ | ☐ |
| 3. Condition of sample: | Intact | |

Sample Integrity - Instructions

Y or N N/A

- | | | | |
|---|-------------------------------------|-------------------------------------|-------------------------------------|
| 1. Analysis requested is clear: | ☒ | ☐ | |
| 2. Bottles received for unspecified tests | ☐ | ☒ | |
| 3. Sufficient volume recvd for analysis: | ☒ | ☐ | |
| 4. Compositing instructions clear: | ☐ | ☐ | ☒ |
| 5. Filtering instructions clear: | ☐ | ☐ | ☒ |

Comments

Accutest Laboratories
V:508.481.6200

495 Technology Center West, Bldg One
F: 508.481.7753

Marlborough, MA
www.accutest.com



Massachusetts Department
of Environmental Protection
Bureau of Waste Site Cleanup

WSC-CAM

Exhibit VII A

July 1, 2010

Revision No. 1

Final

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Exhibit VII A-2: MassDEP Analytical Protocol Certification Form

MassDEP Analytical Protocol Certification Form

Laboratory Name: Accutest Laboratories of New England

Project #: MC8159

Project Location: HESS:#21518, 238 Hancock Street, Quincy, MA

MADEP RTN None

This form provides certifications for the following data set: list Laboratory Sample ID Numbers(s)
MC8159-1F

Matrices: Groundwater/Surface Water (X) Soil/Sediment () Drinking Water () Air () Other ()

CAM Protocol (check all that apply below):

8260 VOC () CAM IIA	7470/7471 Hg () CAM III B	MassDEP VPH () CAM IV A	8081 Pesticides () CAM V B	7196 Hex Cr () CAM VI B	Mass DEP APH () CAM IX A
8270 SVOC () CAM II B	7010 Metals () CAM III C	MassDEP EPH () CAM IV B	8151 Herbicides () CAM V C	8330 Explosives () CAM VIII A	TO-15 VOC () CAM IX B
6010 Metals (X) CAM III A	6020 Metals () CAM III D	8082 PCB () CAM V A	9014 Total Cyanide/PAC CAM VI A	6860 Perchlorate () CAM VIII B	

Affirmative Responses to Questions A Through F are required for "Presumptive Certainty status"

A	Were all samples received in a condition consistent with those described on the Chain-of Custody, properly preserved (including temperature) in the field or laboratory, and prepared/analyzed within method holding times?	☒ Yes	☐ No
B	Were the analytical method(s) and all associated QC requirements specified in the selected CAM protocol(s) followed?	☒ Yes	☐ No
C	Were all required corrective actions and analytical response actions specified in the selected CAM protocol(s) implemented for all identified performance standard non-conformances?	☒ Yes	☐ No
D	Does the laboratory report comply with all the reporting requirements specified in CAM VII A, "Quality Assurance and Quality Control Guidelines for the Acquisition and Reporting of Analytical Data"?	☒ Yes	☐ No
E	VPH, EPH, APH, and TO-15 only: a. VPH, EPH, and APH Methods only: Was each method conducted without significant modification(s)? (Refer to the individual method(s) for a list of significant modifications). b. APH and TO-15 Methods only: Was the complete analyte list reported for each method?	☒ Yes	☐ No
F	Were all applicable CAM protocol QC and performance standard non-conformances identified and evaluated in a laboratory narrative (including all "No" responses to Questions A through E)?	☒ Yes	☐ No

Responses to questions G, H, and I below is required for "Presumptive Certainty" status

G	Were the reporting limits at or below all CAM reporting limits specified in the selected CAM protocols	☒ Yes	☐ No ¹
Data User Note: Data that achieve "Presumptive Certainty" status may not necessarily meet the data useability and representativeness requirements described in 310 CMR 40.1056(2)(k) and WSC-07-350.			
H	Were all QC performance standards specified in the CAM protocol(s) achieved?	☐ Yes	☒ No ¹
I	Were results reported for the complete analyte list specified in the selected CAM protocol(s)?	☒ Yes	☐ No ¹

¹ All Negative responses must be addressed in an attached Environmental Laboratory case narrative.

I the undersigned, attest under the pains and penalties of perjury that, based upon my personal inquiry of those responsible for obtaining the information, the material contained in this analytical report is, to the best of my knowledge and belief, accurate and complete.

Signature: Reza Tand

Position: Laboratory Director

Printed Name: Reza Tand

Date: 03/06/2012

ATTACHMENT C

73

Massachusetts Cultural Resource Information System

MACRIS

MACRIS Search Results

Search Criteria: Town(s): Quincy;

Inv. No.	Property Name	Street	Town	Year
QUI.A	President's Hill - Hospital Hill - Cranch Hill		Quincy	
QUI.B	Merrymount Road - Saville Avenue Area		Quincy	
QUI.C	Hancock Street Area		Quincy	
QUI.D	Bicknell Street Area		Quincy	
QUI.E	Hough's Neck - Great Hill		Quincy	
QUI.F	Central Business District		Quincy	
QUI.G	South Weymouth Naval Air Station		Quincy	
QUI.H	Liberty Park - Taber Street - Green, The		Quincy	
QUI.I	Quincy Streetscape		Quincy	
qui.j	Wollaston Hill		Quincy	
QUI.K	Tubular Rivet and Stud Company Complex		Quincy	
qui.l	Squantum Air Base		Quincy	
qui.m	Adams Birthplace Historic District		Quincy	
QUI.N	Blue Hills Multiple Resource Area		Quincy	
QUI.O	Baxter Street Historic District		Quincy	
QUI.P	Quincy Center Local Historic District		Quincy	
QUI.Q	Quincy Multiple Resource Area		Quincy	
QUI.R	Southwest Quincy		Quincy	
QUI.S	Smith Streetscape		Quincy	
QUI.T	School Streetscape		Quincy	
QUI.U	Furnace Brook Parkway Streetscape		Quincy	
QUI.W	Prospect Streetscape		Quincy	
QUI.X	Sagamore Streetscape		Quincy	
QUI.Y	Bicknell Streetscape		Quincy	
QUI.Z	Bedford Streetscape		Quincy	
QUI.AA	Independence Avenue Streetscape		Quincy	
QUI.AB	Faxon Park Road Streetscape		Quincy	

Tuesday, June 19, 2012

Page 1 of 40

Inv. No.	Property Name	Street	Town	Year
QUI.AC	Bennington Streetscape		Quincy	
qui.ad	Water Supply System of Metropolitan Boston		Quincy	
QUI.AE	Adams National Historic Site Complex		Quincy	
QUI.AF	Fore River - Quincy Shipyard		Quincy	
QUI.AG	Boston Harbor Islands Archaeological District		Quincy	
QUI.AH	Metropolitan Park System of Greater Boston		Quincy	
QUI.AI	U. S. Naval Reserve Center		Quincy	
QUI.AJ	Edinboro Road - Fifth Avenue Area		Quincy	
QUI.AK	U. S. Housing Corporation - River Street Tract		Quincy	
QUI.AL	U. S. Housing Corporation - Arnold Street Tract		Quincy	
QUI.AM	Mount Wollaston Cemetery		Quincy	
QUI.AN	Adams Academy		Quincy	
QUI.AO	U. S. Housing Corporation - Cleverly Court Terrace		Quincy	
QUI.AP	U. S. Housing Corporation - Baker Yacht Basin Trac		Quincy	
QUI.AQ	Quincy Shore Drive		Quincy	
QUI.AR	Blue Hills Reservation Parkways		Quincy	
QUI.AS	Furnace Brook Parkway		Quincy	
QUI.AU	Most Blessed Sacrament Roman Catholic Church		Quincy	
QUI.AV	Saint Boniface Roman Catholic Church Complex		Quincy	
QUI.AW	Star of the Sea Roman Catholic Chapel Complex		Quincy	
QUI.AX	Saint Ann's Roman Catholic Church Complex		Quincy	
QUI.AY	Revere Road and Mechanic Street Area		Quincy	
QUI.936	Lyon's Turning Mill and Fuller Quarry Site		Quincy	1894
QUI.379	Adams Elementary School	Abigail Ave	Quincy	1913
QUI.181	Adams Academy	8 Adams St	Quincy	1872
QUI.909	Doughboy Statue	8 Adams St	Quincy	1924
QUI.910	Ten Mile Stone	8 Adams St	Quincy	1730
QUI.911	World War I Memorial Tablet	8 Adams St	Quincy	1928
QUI.912	Hancock, John Bust	8 Adams St	Quincy	1951
QUI.182	Tune Up America Gas Station	21 Adams St	Quincy	1940
QUI.183	Carrill Building	24 Adams St	Quincy	1966
QUI.184	Howlan, Charles A. House	26 Adams St	Quincy	1870
QUI.185	McAnarney, Jeremiah J. House	36 Adams St	Quincy	1924
QUI.186	South Shore Buick Auto Showroom	40-64 Adams St	Quincy	1940
QUI.187		63-65 Adams St	Quincy	1913
QUI.188		77 Adams St	Quincy	1970

Inv. No.	Property Name	Street	Town	Year
QUI.189	Eye Health Services Building	101 Adams St	Quincy	1980
QUI.190	Children's Development Disabilities Center	105 Adams St	Quincy	1910
QUI.3	Adams National Historic Site - Old House	135 Adams St	Quincy	1731
QUI.939	Adams Birthplace - Wood Post Fence	135 Adams St	Quincy	1896
QUI.948	Adams National Historic Site - Duckpond	135 Adams St	Quincy	1821
QUI.949	Adams National Historic Site - Garden Paths	135 Adams St	Quincy	1735
QUI.1276	Adams National Historic Site - Stone Library	135 Adams St	Quincy	1870
QUI.1277	Adams National Historic Site - Carriage House	135 Adams St	Quincy	1873
QUI.1278	Adams National Historic Site - Greenhouse	135 Adams St	Quincy	1875
QUI.1279	Adams National Historic Site - Woodshed	135 Adams St	Quincy	1800
QUI.9056	Adams National Historic Site - Front Gates - Wall	135 Adams St	Quincy	1829
QUI.9057	Adams Birthplace - Stone Wall	135 Adams St	Quincy	1873
QUI.9058	Adams National Historic Site - Beale Stone Wall	135 Adams St	Quincy	1895
QUI.9061	Adams National Historic Site - Adams Doghouse	135 Adams St	Quincy	1915
QUI.9063	Adams Birthplace - Well	135 Adams St	Quincy	1650
QUI.79	Yerza, Percy S. House	142 Adams St	Quincy	1930
QUI.24	Emery, J. Henry Carriage House	156 Adams St	Quincy	1900
QUI.80	Emery, J. Henry House	156 Adams St	Quincy	1900
QUI.81	Edelstein, Israel House	170 Adams St	Quincy	1950
QUI.82		180 Adams St	Quincy	1963
QUI.4	Adams National Historic Site - Beale House	181 Adams St	Quincy	1792
QUI.1280	Adams National Historic Site - Carriage House	181 Adams St	Quincy	1880
QUI.1395	Adams National Historic Site - Beale Storage Shed	181 Adams St	Quincy	
QUI.9059	Adams National Historic Site - Hitching Posts	181 Adams St	Quincy	1849
QUI.9060	Adams National Historic Site - Well and Pump	181 Adams St	Quincy	1750
QUI.9064	Adams National Historic Site - Stone Wall	181 Adams St	Quincy	1873
QUI.83	Haule, Roland House	200 Adams St	Quincy	1975
QUI.5	Tuxford, Burton R. House	205 Adams St	Quincy	1941
QUI.6	Eventide Nursing Home	215 Adams St	Quincy	1936
QUI.84	Baxter - King House	270 Adams St	Quincy	1860
QUI.85	Reed, Timothy House	284 Adams St	Quincy	1870
QUI.86	Faxon, Job Franklin House	310 Adams St	Quincy	1880
QUI.7	Gilmore, Robert O. House	360 Adams St	Quincy	1935
QUI.8		390 Adams St	Quincy	1931
QUI.9	DiRico, Francesco House	416 Adams St	Quincy	1933
QUI.511	Beale, Ezra House	707 Adams St	Quincy	1780
QUI.1034		10 Adeline Pl	Quincy	1960

Inv. No.	Property Name	Street	Town	Year
QUI.122	Merrymount Elementary School	4 Agawam Rd	Quincy	1929
QUI.1	Adams Shore Evangelical Church	175 Albatross Rd	Quincy	1918
QUI.191	Haskell, Albert A. Laundry	14 Alleyne St	Quincy	1923
QUI.37	MacKay, David H. House	87 Appleton St	Quincy	1870
QUI.38	McCallum, J. W. - Grass, Henry J. House	38-40 Apthorp St	Quincy	1927
QUI.557	Washburn, William S. House	207-209 Arlington St	Quincy	1860
QUI.558	Adams, Boylston House	243 Arlington St	Quincy	1825
QUI.25	Darr, Alexander House	68-72 Atlantic St	Quincy	1928
QUI.26	Hall, Charles A. House	164 Atlantic St	Quincy	1900
QUI.600	Hinds, James P. House	4 Avon Way	Quincy	1917
QUI.87	Crane, Frank W. House	11 Avon Way	Quincy	1902
QUI.601		12 Avon Way	Quincy	1898
QUI.602	Sampson, Charles House	14 Avon Way	Quincy	1915
QUI.88	Sidelinger, George A. House	19 Avon Way	Quincy	1904
QUI.603		22 Avon Way	Quincy	1917
QUI.604	Townsend, Arthur S. House	27 Avon Way	Quincy	1912
QUI.605	Tourtellot, Olive P. House	28 Avon Way	Quincy	1916
QUI.606	Allen, Abbie L. House	34 Avon Way	Quincy	1900
QUI.502		11 Bass St	Quincy	1890
QUI.9099	Winged Migration #2	1 Batterymarch Pk	Quincy	1980
QUI.1234		19-21 Baxter St	Quincy	1880
QUI.1235		25-27 Baxter St	Quincy	1880
QUI.1236		26-28 Baxter St	Quincy	1880
QUI.306		32-34 Baxter St	Quincy	1880
QUI.116	Bayview Avenue, 32	32 Bayview Ave	Quincy	1880
QUI.59	Taylor House	2 Bayview Rd	Quincy	1890
QUI.498	U. S. Post Office - Wollaston Branch	5 Beach St	Quincy	1940
QUI.499	Atkins, William House	29 Beach St	Quincy	1900
QUI.500	Fraser, Robert House	38 Beach St	Quincy	1900
QUI.501	Chapman, Hazen B. House	86 Beach St	Quincy	1900
QUI.927	Beale Street Wall	Beale St	Quincy	1880
QUI.487	Wollaston Theatre	14 Beale St	Quincy	1926
QUI.488	Wollaston Methodist Church	40 Beale St	Quincy	1924
QUI.489	Crane Memorial Public Library, The	41 Beale St	Quincy	1922
QUI.577	Wollaston Fire Station	111 Beale St	Quincy	1900
QUI.578	Smith, A. C. and Company Gas Station	117 Beale St	Quincy	1926
QUI.579	Wollaston Unitarian Church	155 Beale St	Quincy	1890
QUI.580	Wollaston Elementary School	205 Beale St	Quincy	1913

Inv. No.	Property Name	Street	Town	Year
QUI.581	Whitman, H. T. House	247 Beale St	Quincy	1860
QUI.582		269 Beale St	Quincy	1870
QUI.518	McClintock House	340 Beale St	Quincy	1890
QUI.99		41-43 Bedford St	Quincy	1910
QUI.1258	Gustafson, Victor House	47-49 Bedford St	Quincy	1910
QUI.1259		51-53 Bedford St	Quincy	1910
QUI.1260		55-57 Bedford St	Quincy	1910
QUI.1261	Mattson, Sven House	59-61 Bedford St	Quincy	1910
QUI.440		85 Bellevue Rd	Quincy	1910
QUI.1408	Star of the Sea Roman Catholic Chapel	105 Bellevue Rd	Quincy	1957
QUI.9092	Star of the Sea Chapel - Statue of the Virgin	105 Bellevue Rd	Quincy	1957
QUI.1409	Star of the Sea Roman Catholic Chapel Rectory	107 Bellevue Rd	Quincy	1957
QUI.9091	Star of the Sea Chapel - Statue of the Virgin Mary	107 Bellevue Rd	Quincy	1957
QUI.441	Uppling, Joseph D. House	195 Bellevue Rd	Quincy	1910
QUI.562	Montclair Elementary School	8 Belmont St	Quincy	1912
QUI.544	Sprague, Arthur C. House	416 Belmont St	Quincy	1892
QUI.389	McAuliffe, Christopher House	15 Bennington St	Quincy	1900
QUI.1267	Rich, George G. House	19 Bennington St	Quincy	1900
QUI.1268	Field, George H. House	23 Bennington St	Quincy	1900
QUI.1269	Ward, Leon House	25-27 Bennington St	Quincy	1900
QUI.1270	Ross, William House	29-31 Bennington St	Quincy	1900
QUI.1271		37-39 Bennington St	Quincy	1900
QUI.1272	Vergobbi, Simone House	43-45 Bennington St	Quincy	1900
QUI.490	Fenno, Thomas House	3 Berlin St	Quincy	1900
QUI.491	Fenno, Thomas House	4 Berlin St	Quincy	1900
QUI.48	Sailors' Snug Harbor	9 Bicknell St	Quincy	1907
QUI.49	Brown - Hodgkinson House	42 Bicknell St	Quincy	1832
QUI.50	Holmes, Capt. Elisha - Hodgkinson, Benjamin House	52 Bicknell St	Quincy	1832
QUI.51	Holmes, Naaman B. House	53 Bicknell St	Quincy	1840
QUI.52	Prior, Hiram - Tinkham, Jeremiah House	76 Bicknell St	Quincy	1832
QUI.54	Higgins, Samuel House	80 Bicknell St	Quincy	1832
QUI.55	Bennett, Winifred S. House	86 Bicknell St	Quincy	1880
QUI.56	Swift, M. House	90 Bicknell St	Quincy	1860
QUI.57		94 Bicknell St	Quincy	1870
QUI.58	Hodgkinson, Michael House	100 Bicknell St	Quincy	1837
QUI.1413	Miller, Charles W. House	25 Bigelow St	Quincy	1894

Inv. No.	Property Name	Street	Town	Year
QUI.1414	Chase, Richard D. House	33-35 Bigelow St	Quincy	1915
QUI.1415	Chase, Richard D. House	39-41 Bigelow St	Quincy	1915
QUI.240	Faxon, Henry Munroe House	44 Bigelow St	Quincy	1915
QUI.241	Howe, William E. House	61 Bigelow St	Quincy	1890
QUI.1368		35-49 Billings Rd	Quincy	1916
QUI.27	White, Charles E. House	101 Billings Rd	Quincy	1905
QUI.28	Parker, Francis W. Elementary School	148 Billings Rd	Quincy	1917
QUI.29	Moxon, Stephen O. House	47 Billings St	Quincy	1850
QUI.30	Curtin, James E. House	140 Billings St	Quincy	1880
QUI.504	Crosby - Bass - Quincy - Wendell House	7 Blake St	Quincy	1740
QUI.9079	Blue Hills Reservation Culvert System	Blue Hills Reserv	Quincy	1920
QUI.380	Duggan, William E. House	1-3 Bradford St	Quincy	1913
QUI.381		39 Bradford St	Quincy	1910
QUI.382		41-43 Bradford St	Quincy	1910
QUI.383	Saunders, William L. House	47 Bradford St	Quincy	1890
QUI.1275		23-25 Bridge St	Quincy	1900
QUI.192	Monahan, John D. House	28 Bridge St	Quincy	1912
QUI.193	McDonnell, Thomas House	31 Bridge St	Quincy	1890
QUI.1274	McDonnell, Thomas Barn	33 Bridge St	Quincy	1890
QUI.46	Spear, Elijah House	2 Brockton Ave	Quincy	1803
QUI.569	McFarland Hardware Store	9 Brook St	Quincy	1890
QUI.570	Corthell, Wendel B. House	42 Brook St	Quincy	1900
QUI.571	Beacon Apartments	61-63 Brook St	Quincy	1890
QUI.413	Lincoln Elementary School	100 Brooks Ave	Quincy	1892
QUI.442	Nelson, John R. House	4 Brunswick St	Quincy	1908
QUI.406	Linder, Carl W. A. House	5-7 Buckley St	Quincy	1910
QUI.407		46-48 Buckley St	Quincy	1890
QUI.408	Finnish Evangelical Mission Church of Quincy	47 Buckley St	Quincy	1900
QUI.932	Quincy Granite Railway	Bunker Hill Ln	Quincy	1826
QUI.913	Monti Sculpture	Burgin Pkwy	Quincy	1981
QUI.9095	Adams, John Statue	Burgin Pkwy	Quincy	1977
QUI.202	Quincy Homestead	34 Butler Rd	Quincy	1686
QUI.203	Dorothy Q Apartments	36 Butler Rd	Quincy	1929
QUI.204	Cavanagh, John T. House	56 Butler Rd	Quincy	1895
QUI.456	Haggerty, Charles House	21 California Ave	Quincy	1860
QUI.1035		15 Cedar Pl	Quincy	1940
QUI.554	Perry, Augustus House	105 Cedar St	Quincy	1925
QUI.403	Brooks - Piper House	206 Centre St	Quincy	1856

Inv. No.	Property Name	Street	Town	Year
QUI.229	Bradford, William A. Building - Bradford Hall	6-10 Chestnut St	Quincy	1907
QUI.230	Strand Theatre	12-14 Chestnut St	Quincy	1927
QUI.231		16-20 Chestnut St	Quincy	1929
QUI.1416	Smith, Loran Barber Shop - Brown Gift Shop	17-19 Chestnut St	Quincy	1930
QUI.232		24 Chestnut St	Quincy	1947
QUI.233	Faxon Town House	26 Chestnut St	Quincy	1874
QUI.234	Faxon, Dr. William Lyman Townhouse	28 Chestnut St	Quincy	1874
QUI.235	Faxon Town House	30 Chestnut St	Quincy	1874
QUI.1417	Nelson, Arthur T. Block	31-39 Chestnut St	Quincy	1948
QUI.236	Chase, Richard D. and Company Insurance Building	32 Chestnut St	Quincy	1980
QUI.918	Chickatawbut Observation Tower	Chickatawbut Rd	Quincy	1935
QUI.935	Massachusetts Hornfels - Braintree Slate Quarry	Chickatawbut Rd	Quincy	
QUI.9077	Blue Hills Reservation Parkway - Chickatawbut Road	Chickatawbut Rd	Quincy	1897
QUI.309	Glidden, Henry House	96 Chubbuck St	Quincy	1840
QUI.486		139-141 Clay St	Quincy	1860
QUI.1036		9 Clifton St	Quincy	1915
QUI.1037		10 Clifton St	Quincy	1915
QUI.1038		15 Clifton St	Quincy	1915
QUI.1039		16 Clifton St	Quincy	1915
QUI.1040		17 Clifton St	Quincy	1915
QUI.1041		20 Clifton St	Quincy	1956
QUI.197	District Courthouse of East Quincy	12-24 Coddington St	Quincy	1911
QUI.198	Coddington School	26-44 Coddington St	Quincy	1909
QUI.199		51 Coddington St	Quincy	1860
QUI.220	Quincy Technical Education School	52 Coddington St	Quincy	1967
QUI.200	Hersey, Ebenezer B. House	57 Coddington St	Quincy	1843
QUI.201	Quincy High School	70 Coddington St	Quincy	1924
QUI.404	Barnicoat, S. H. Monuments	114 Columbia St	Quincy	1890
QUI.42	Roberts House	87 Conant Rd	Quincy	1915
QUI.9097	Granite Worker, The	Copeland St	Quincy	1994
QUI.458	West Quincy Fire Station	160 Copeland St	Quincy	1939
QUI.459	Woddick, John House	329 Copeland St	Quincy	1876
QUI.1419	Kincaide, Henry L. Building	1-13 Cottage Ave	Quincy	1909
QUI.237	Hall, John Funeral Home	19 Cottage Ave	Quincy	1927
QUI.1420	Shea, Henry J. Building	23-29 Cottage Ave	Quincy	1947
QUI.1421	Richards, George A. Building	24 Cottage Ave	Quincy	1924

Inv. No.	Property Name	Street	Town	Year
QUI.447	Frediani, J. House	19 Crabtree Rd	Quincy	1935
QUI.448	Oakes, Owen F. House	40 Crabtree Rd	Quincy	1929
QUI.449	Holmes, Daniel J. House	66 Crabtree Rd	Quincy	1928
QUI.804	Hall Place Cemetery	Crescent St	Quincy	1840
QUI.931	Winthrop, John Jr. Iron Furnace	Crescent St	Quincy	1644
QUI.461	Saint Mary's Catholic Church	115 Crescent St	Quincy	1917
QUI.805	Saint Mary's Cemetery	115 Crescent St	Quincy	1840
QUI.462	Badger, William E. House	116 Crescent St	Quincy	1890
QUI.1369		136 Crescent St	Quincy	1910
QUI.463	Burke, James F. House	33 Cross St	Quincy	1860
QUI.464	Hayes, Daniel House	64 Cross St	Quincy	1870
QUI.1404	Saint Thomas Aquinas Hall	40 Darrow Rd	Quincy	1965
QUI.117	Cavanagh, John T. House	35 Darrow St	Quincy	1906
QUI.118	Hodgkinson Farm Summer House	39 Darrow St	Quincy	1902
QUI.496	Chase, William M. House	192 Davis St	Quincy	1900
QUI.1422	Norfolk County District Courthouse	1 Dennis Ryan Pkwy	Quincy	1972
QUI.607		43 Dimmock St	Quincy	1930
QUI.608	Bornstein, Estelle House	44 Dimmock St	Quincy	1902
QUI.609	Daniele, Benedette House	46-48 Dimmock St	Quincy	1938
QUI.610	Grossman, Joseph B. II House	70 Dimmock St	Quincy	1941
QUI.611	Bennett, Edwin C. House	79 Dimmock St	Quincy	1915
QUI.612	Yerxa, Percy S. House	82 Dimmock St	Quincy	1927
QUI.613	Karp, David House	85 Dimmock St	Quincy	1948
QUI.614		91-93 Dimmock St	Quincy	1902
QUI.615	Thomas, Sadie E. House	117-119 Dimmock St	Quincy	1925
QUI.616	Slate, Paul B. House	118 Dimmock St	Quincy	1955
QUI.617		126 Dimmock St	Quincy	1926
QUI.618	Burgin, Thomas S. House	11 Dixwell Ave	Quincy	1952
QUI.619	McIntire, Isabel S. House	17 Dixwell Ave	Quincy	1917
QUI.620	Neal, Forest I. House	20 Dixwell Ave	Quincy	1920
QUI.90	McIntire, Herman F. House	21 Dixwell Ave	Quincy	1904
QUI.621	Warriner, Robert House	27 Dixwell Ave	Quincy	1917
QUI.622	Glover, Maud F. House	31 Dixwell Ave	Quincy	1914
QUI.623		32 Dixwell Ave	Quincy	1941
QUI.624	Howland, Helen M. House	37 Dixwell Ave	Quincy	1915
QUI.625		43 Dixwell Ave	Quincy	1923
QUI.91	Parker, Albert M. House	49 Dixwell Ave	Quincy	1900
QUI.92	McIntire, Herman House	55 Dixwell Ave	Quincy	1900

Inv. No.	Property Name	Street	Town	Year
QUI.626	Faxon, Henry M. House	65 Dixwell Ave	Quincy	1930
QUI.627	Keyes, John Brooks House	66 Dixwell Ave	Quincy	1924
QUI.628	Beck, Jeffrey House	69 Dixwell Ave	Quincy	1981
QUI.629	Wall, Ruth W. House	74 Dixwell Ave	Quincy	1925
QUI.630	Alden, Arthur H. House	80 Dixwell Ave	Quincy	1929
QUI.93	Papani, Nicholas House	85 Dixwell Ave	Quincy	1938
QUI.631	Grossi, Virgilio House	86 Dixwell Ave	Quincy	1976
QUI.632	Fowler, Ada G. House	94 Dixwell Ave	Quincy	1925
QUI.633	McClintock, Dr. Walter A. House	95 Dixwell Ave	Quincy	1940
QUI.634	Allen, Robert J. House	99 Dixwell Ave	Quincy	1935
QUI.635	Faxon, H. M. House	100 Dixwell Ave	Quincy	1923
QUI.636	Westland, Russell House	103 Dixwell Ave	Quincy	1924
QUI.637	Jackson, Merton House	110 Dixwell Ave	Quincy	1948
QUI.638	DiPanfilo, Nazzareno House	111 Dixwell Ave	Quincy	1955
QUI.639	Wardwell, William House	116 Dixwell Ave	Quincy	1948
QUI.640		117 Dixwell Ave	Quincy	1981
QUI.94	Hall, Edward House	122 Dixwell Ave	Quincy	1836
QUI.922	Standish, Miles Cairn	Dorchester St	Quincy	1895
QUI.937	Squaw Rock Park	Dorchester St	Quincy	1976
QUI.503	Gardner Hall - Eastern Nazarene College	23 East Elm Ave	Quincy	1930
QUI.950	Water Tank and Fire Pump Station	97 East Howard St	Quincy	1968
QUI.951	Oil Storage Pit	97 East Howard St	Quincy	1922
QUI.952	Outfitting Pier #1	97 East Howard St	Quincy	1910
QUI.953	Outfitting Pier #2	97 East Howard St	Quincy	1901
QUI.954	Outfitting Pier #3	97 East Howard St	Quincy	1942
QUI.955	Outfitting Pier #4	97 East Howard St	Quincy	
QUI.956	Assembly Basin #6	97 East Howard St	Quincy	
QUI.957	Assembly Basin #7	97 East Howard St	Quincy	
QUI.958	Assembly Basin #8	97 East Howard St	Quincy	
QUI.959	Construction Basin #11	97 East Howard St	Quincy	
QUI.960	Construction Basin #12	97 East Howard St	Quincy	
QUI.961	North Welding Platen	97 East Howard St	Quincy	
QUI.962	South Welding Platen	97 East Howard St	Quincy	
QUI.963	Welding Platen #1	97 East Howard St	Quincy	
QUI.964	Welding Platen #2	97 East Howard St	Quincy	
QUI.966	Gantry Crane	97 East Howard St	Quincy	
QUI.967	Nielson Gantry Crane	97 East Howard St	Quincy	1968
QUI.968	XYZ Gantry Crane and Towers	97 East Howard St	Quincy	1917

Inv. No.	Property Name	Street	Town	Year
QUI.969	Dravo Revolving Cranes and Tower	97 East Howard St	Quincy	1939
QUI.970	Nielson Gantry Crane	97 East Howard St	Quincy	1964
QUI.971	Shawbox Gantry Crane	97 East Howard St	Quincy	1958
QUI.972	American Revolving Crane	97 East Howard St	Quincy	1940
QUI.973	Washington Revolving Crane	97 East Howard St	Quincy	1958
QUI.974	American Revolving Crane	97 East Howard St	Quincy	1949
QUI.975	Clyde Revolving Crane	97 East Howard St	Quincy	1957
QUI.976	American Revolving Crane	97 East Howard St	Quincy	1957
QUI.977	Wellman - Seaver Gantry Crane	97 East Howard St	Quincy	1901
QUI.978	Whiting Gantry Crane	97 East Howard St	Quincy	1939
QUI.979	Clyde Revolving Crane	97 East Howard St	Quincy	1978
QUI.980	McMyler Hammerhead Revolving Crane	97 East Howard St	Quincy	1916
QUI.981	Goliath Gantry Crane	97 East Howard St	Quincy	1975
QUI.982	Hedde - Linden Revolving Crane	97 East Howard St	Quincy	1984
QUI.983	High Structure and Cranes	97 East Howard St	Quincy	1942
QUI.984	Fore River Railroad and Diesel Engines	97 East Howard St	Quincy	1901
QUI.985	Vessel Docking Pilings	97 East Howard St	Quincy	
QUI.986	Diving Barge	97 East Howard St	Quincy	
QUI.987	Dredging Barge	97 East Howard St	Quincy	
QUI.988	Fuel Oil Storage Tanks	97 East Howard St	Quincy	
QUI.989	Warming Shed	97 East Howard St	Quincy	
QUI.990	Punch-out Sheds	97 East Howard St	Quincy	1940
QUI.1282	Number 6 Warehouse	97 East Howard St	Quincy	1941
QUI.1283	Number 2 Warehouse	97 East Howard St	Quincy	1901
QUI.1284	Weld Assembly Building	97 East Howard St	Quincy	1941
QUI.1285	Number 4 Warehouse	97 East Howard St	Quincy	1930
QUI.1286	Angle Layout Shop	97 East Howard St	Quincy	1901
QUI.1287	Lumber Storage Building	97 East Howard St	Quincy	1916
QUI.1288	Number 8 Warehouse	97 East Howard St	Quincy	1941
QUI.1289	Pipe and Copper Shop	97 East Howard St	Quincy	1917
QUI.1290	Joiner and Sheet Metal Shops	97 East Howard St	Quincy	1916
QUI.1291	Main Office Building	97 East Howard St	Quincy	1911
QUI.1292	Machine Shop	97 East Howard St	Quincy	1901
QUI.1293	Fabrication Shop Number 1	97 East Howard St	Quincy	1916
QUI.1294	Paint Spray Shop	97 East Howard St	Quincy	1968
QUI.1295	Yard Garage	97 East Howard St	Quincy	1937
QUI.1296	Main Gate House	97 East Howard St	Quincy	1917
QUI.1297	Main Gate House	97 East Howard St	Quincy	1913

Inv. No.	Property Name	Street	Town	Year
QUI.1298	Liquid Propane Gas Station	97 East Howard St	Quincy	1959
QUI.1299	South Street Gate House	97 East Howard St	Quincy	1943
QUI.1300	Research and Development Building	97 East Howard St	Quincy	1941
QUI.1301	Maintenance - Carpenter Shop	97 East Howard St	Quincy	1917
QUI.1302	Administration Building	97 East Howard St	Quincy	1930
QUI.1303	Toilet and Office Building	97 East Howard St	Quincy	1910
QUI.1304	Number 5 Warehouse	97 East Howard St	Quincy	1919
QUI.1305	Small Parts Factory and Blast Building	97 East Howard St	Quincy	1910
QUI.1306	Paint Shop	97 East Howard St	Quincy	1916
QUI.1307	Yard Office Building Number 1	97 East Howard St	Quincy	1920
QUI.1308	Compressor Station Number 1	97 East Howard St	Quincy	1958
QUI.1309	Number 1 Power House	97 East Howard St	Quincy	1917
QUI.1310	Central Food Station	97 East Howard St	Quincy	1965
QUI.1311	Blacksmith Shop	97 East Howard St	Quincy	1905
QUI.1312	Electrical Shop	97 East Howard St	Quincy	1905
QUI.1313	Shot Blast and Paint Facility	97 East Howard St	Quincy	1972
QUI.1314	North Food Station	97 East Howard St	Quincy	1968
QUI.1315	Pre-Operations Warehouse	97 East Howard St	Quincy	1983
QUI.1316	Maintenance - Plant Engineering Building	97 East Howard St	Quincy	1915
QUI.1317	Apprentice School	97 East Howard St	Quincy	1916
QUI.1318	Battery Charging Station	97 East Howard St	Quincy	1960
QUI.1319	Structural Office Building	97 East Howard St	Quincy	1930
QUI.1320	Phosphate Flushing Building	97 East Howard St	Quincy	1970
QUI.1321	Maintenance Department Storage	97 East Howard St	Quincy	1942
QUI.1322	Shape Shop - New Fabrication Wing	97 East Howard St	Quincy	1984
QUI.1323	Outside Machinists Shop	97 East Howard St	Quincy	1941
QUI.1324	Auxiliary Boiler House	97 East Howard St	Quincy	1943
QUI.1325	Number 2 Pipe Shop and Tanks	97 East Howard St	Quincy	1958
QUI.1326	Number 7 Warehouse	97 East Howard St	Quincy	1941
QUI.1329	Industrial Relations Building	97 East Howard St	Quincy	1942
QUI.1331	Way Foreman's Office	97 East Howard St	Quincy	1941
QUI.1334	Toilet and Locker Building	97 East Howard St	Quincy	1941
QUI.1336	Miscellaneous Storage Building	97 East Howard St	Quincy	1941
QUI.1337	Yard Office Building Number 2	97 East Howard St	Quincy	1941
QUI.1338	Number 2 Substation	97 East Howard St	Quincy	1941
QUI.1339	Asbestos Facility	97 East Howard St	Quincy	1941
QUI.1340	South Fire Pump Station	97 East Howard St	Quincy	1968
QUI.1341	Weld School and Graphic Arts Building	97 East Howard St	Quincy	1941

Inv. No.	Property Name	Street	Town	Year
QUI.1342	Yard Office Building Number 3	97 East Howard St	Quincy	1942
QUI.1344	Annealing Furnace Building	97 East Howard St	Quincy	1943
QUI.1345	Pre-Outfitting Building A	97 East Howard St	Quincy	1969
QUI.1346	Pre-Outfitting Building B	97 East Howard St	Quincy	1969
QUI.1347	Acetelyne Generating Building	97 East Howard St	Quincy	1959
QUI.1348	Rigging Loft	97 East Howard St	Quincy	1941
QUI.1349	Maintenance Sheet Metal Shop	97 East Howard St	Quincy	1942
QUI.1350	Number 3 Fabrication Shop	97 East Howard St	Quincy	1942
QUI.1351	Welding Substation - Pier 3	97 East Howard St	Quincy	1942
QUI.1352	Bulk Argon Storage Facility	97 East Howard St	Quincy	1982
QUI.1353	Toilet Building - Pier 3	97 East Howard St	Quincy	1943
QUI.1354	Main Hospital	97 East Howard St	Quincy	1943
QUI.1355	Toilet - First Aid Bldg. - Woman's Welding School	97 East Howard St	Quincy	1943
QUI.1356	Acetelyne Storage Building	97 East Howard St	Quincy	1942
QUI.1357	Welding Substation - Pier 2	97 East Howard St	Quincy	1941
QUI.1358	Way Foreman's Office	97 East Howard St	Quincy	1942
QUI.1359	Welding Substation - Basin Number 11	97 East Howard St	Quincy	1941
QUI.1360	Outfitting Building	97 East Howard St	Quincy	1943
QUI.1361	Quincy Diesel Locomotive Shop	97 East Howard St	Quincy	1968
QUI.1362	Bulk Argon Carbon Dioxide Facility	97 East Howard St	Quincy	1982
QUI.1403	Fore River Shipyard - X-Ray Building	97 East Howard St	Quincy	1942
QUI.934	Moswetuset Hummock	East Squantum St	Quincy	1600
QUI.17	Atlantic Methodist Church	50 East Squantum St	Quincy	1926
QUI.18	Waterhouse House	94 East Squantum St	Quincy	1870
QUI.19	Halloran, John House	99 East Squantum St	Quincy	1910
QUI.20	Billings, George B. House	185 East Squantum St	Quincy	1853
QUI.21	Gay - Walker - Appleton House	220 East Squantum St	Quincy	1820
QUI.22	Glover House	249 East Squantum St	Quincy	1798
QUI.437		935 East Squantum St	Quincy	1840
QUI.1042	Angell, Annie M. House	2 Edgemere Rd	Quincy	1905
QUI.1043		5 Edgemere Rd	Quincy	1947
QUI.1044		9 Edgemere Rd	Quincy	1909
QUI.1045	Grossman, Morton S. House	10-12 Edgemere Rd	Quincy	1962
QUI.1046	Page, Lotta House	15 Edgemere Rd	Quincy	1950
QUI.1047		16-18 Edgemere Rd	Quincy	1928
QUI.1048		17 Edgemere Rd	Quincy	1917
QUI.1049		20-22 Edgemere Rd	Quincy	1926
QUI.1050	McDougall, John H. House	24 Edgemere Rd	Quincy	1900

Inv. No.	Property Name	Street	Town	Year
QUI.1051		25 Edgemere Rd	Quincy	1918
QUI.216	Nowland, J. Martin House	31 Edgemere Rd	Quincy	1915
QUI.1052		37 Edgemere Rd	Quincy	1908
QUI.1053	Merrymount Manor Nursing Home	38 Edgemere Rd	Quincy	1911
QUI.1054		43 Edgemere Rd	Quincy	1912
QUI.1055		46 Edgemere Rd	Quincy	1911
QUI.1056		47 Edgemere Rd	Quincy	1928
QUI.1057		49 Edgemere Rd	Quincy	1917
QUI.1058	Pinkham, Charles A. House	53 Edgemere Rd	Quincy	1916
QUI.1059		57 Edgemere Rd	Quincy	1912
QUI.1060	Milwood, Marian C. House	58 Edgemere Rd	Quincy	1917
QUI.1061	Matthews, J. Walter House	62 Edgemere Rd	Quincy	1917
QUI.1062		63 Edgemere Rd	Quincy	1910
QUI.1063	Roberts, Wilbur T. House	68 Edgemere Rd	Quincy	1910
QUI.1064		71 Edgemere Rd	Quincy	1927
QUI.1065	Drake, Marie G. House	72 Edgemere Rd	Quincy	1917
QUI.1066	Stevens, Mabelle H. House	76 Edgemere Rd	Quincy	1916
QUI.1067		84 Edgemere Rd	Quincy	1921
QUI.1068		10 Edgewood Cir	Quincy	1915
QUI.1069		11 Edgewood Cir	Quincy	1924
QUI.1070		16-18 Edgewood Cir	Quincy	1924
QUI.1071		17 Edgewood Cir	Quincy	1924
QUI.1072		22 Edgewood Cir	Quincy	1924
QUI.1073		23 Edgewood Cir	Quincy	1923
QUI.1074		28 Edgewood Cir	Quincy	1916
QUI.1075		29 Edgewood Cir	Quincy	1924
QUI.1076		32 Edgewood Cir	Quincy	1915
QUI.1077		36 Edgewood Cir	Quincy	1915
QUI.1370		21 Edinboro Rd	Quincy	1928
QUI.1371		27 Edinboro Rd	Quincy	1928
QUI.1366		69 Edison Pk	Quincy	1900
QUI.281	Cranshaw, Robert House	25 Edison St	Quincy	1890
QUI.282	Souther, Frank A. House	26 Edison St	Quincy	1890
QUI.283	Higgins, Abbie House	36 Edison St	Quincy	1890
QUI.300	Quincy Point Junior High School	Edwards St	Quincy	1927
QUI.301	Damon, Amos E. House	39 Edwards St	Quincy	1880
QUI.287	Davis, Dr. Frank House	25 Elm St	Quincy	1890
QUI.288	Cotton, Rev. Henry House	52 Elm St	Quincy	1880

Inv. No.	Property Name	Street	Town	Year
QUI.289	Adams, Judge Thomas Boylston House	79 Elm St	Quincy	1800
QUI.568	Field, George H. House	34 Elmwood Ave	Quincy	1870
QUI.100	Ericson, Charles A. House	8-10 Euclid Ave	Quincy	1910
QUI.641	Morse, Joseph C. House	16 Fairmount Way	Quincy	1908
QUI.642		21 Fairmount Way	Quincy	1983
QUI.643	Nichols, Millie E. House	25 Fairmount Way	Quincy	1914
QUI.644	Groce, Joseph B. House	26 Fairmount Way	Quincy	1914
QUI.645		31 Fairmount Way	Quincy	1982
QUI.646	Underwood, Flora House	34 Fairmount Way	Quincy	1907
QUI.564	Wagner, Hattie C. House	60 Farrington St	Quincy	1908
QUI.565	Wagner, Hattie C. House	64 Farrington St	Quincy	1912
QUI.566		83 Farrington St	Quincy	1925
QUI.225	Farmer's Exchange	14 Faxon Ave	Quincy	1920
QUI.226		16 Faxon Ave	Quincy	1880
QUI.384	Pratt, Thomas - Faxon, Job Milkhouse	69 Faxon Ln	Quincy	1806
QUI.385	Pratt - Faxon House	75 Faxon Ln	Quincy	1806
QUI.386	Tallaksen, Christian House	139-141 Faxon Park Rd	Quincy	1908
QUI.1265	Nicholson, Louis House	147-149 Faxon Park Rd	Quincy	1908
QUI.1266	Gullicksen, Theodore House	151-153 Faxon Park Rd	Quincy	1908
QUI.919	Faxon Park Wall	Faxon Pk	Quincy	1930
QUI.944	Faxon Park	Faxon Pk	Quincy	1885
QUI.40	Foss, Fred R. House	59-63 Faxon Rd	Quincy	1910
QUI.572	Bass, J. A. House	275 Fayette St	Quincy	1860
QUI.573	Merrill, John C. House	281 Fayette St	Quincy	1910
QUI.367		16 Federal Ave	Quincy	1890
QUI.368	Granite Cutters International Association Building	18 Federal Ave	Quincy	1954
QUI.369	Fitts, Everett V. Warehouse	85 Federal Ave	Quincy	1910
QUI.506	Quincy Pumping Station	Fenno St	Quincy	1901
QUI.806	Sailor's Home Cemetery	Fenno St	Quincy	1861
QUI.129	Quincy Electric Light and Power Company	76 Field St	Quincy	1902
QUI.1372		25 Fifth Ave	Quincy	1928
QUI.1373		26 Fifth Ave	Quincy	1928
QUI.1374	Fore River Shipbuilding Company Worker Housing	68 Fifth Ave	Quincy	1918
QUI.1375	Fore River Shipbuilding Company Worker Housing	72 Fifth Ave	Quincy	1918
QUI.1376	Fore River Shipbuilding Company Worker Housing	76 Fifth Ave	Quincy	1918
QUI.285	Fore River Club House	Follett St	Quincy	1917

Inv. No.	Property Name	Street	Town	Year
QUI.1367	Saint Paul's Methodist Church	4-14 Fort St	Quincy	1889
QUI.179	Saint Paul's Methodist Church	6 Fort St	Quincy	1888
QUI.180	Bailey, Hanson House	20 Fort St	Quincy	1838
QUI.1423	Robinson, Rev. James H. House	15 Foster St	Quincy	1876
QUI.1424	Quincy B. P. O. E. Lodge #943	25 Foster St	Quincy	1876
QUI.1425	Mutual Building Corporation Offices	29 Foster St	Quincy	1953
QUI.323	Baxter, George Lewis House	40 Franklin St	Quincy	1850
QUI.324	Curtis, Charles House	76 Franklin St	Quincy	1845
QUI.325		103-107 Franklin St	Quincy	1940
QUI.326	Phipps - Wild - Kincaide House	106 Franklin St	Quincy	1921
QUI.327	Phipps - Wild - Kincaide House	108 Franklin St	Quincy	1890
QUI.328	Curtis, Samuel House	109 Franklin St	Quincy	1832
QUI.329	Rocco and Sons Barber Shop	112 Franklin St	Quincy	1955
QUI.330	Locke, George H. House	116 Franklin St	Quincy	1860
QUI.331	Hancock Tire Company Building	117 Franklin St	Quincy	1957
QUI.332	Crane, Joseph House	124-126 Franklin St	Quincy	1832
QUI.333	Adams, John Birthplace	133 Franklin St	Quincy	1681
QUI.334	Quincy Savings Bank	138 Franklin St	Quincy	1968
QUI.335	Adams, John Quincy Birthplace	141 Franklin St	Quincy	1663
QUI.336		144-150 Franklin St	Quincy	1925
QUI.337	Spargo House	160 Franklin St	Quincy	1890
QUI.338	Spargo, William T. House	164-166 Franklin St	Quincy	1910
QUI.339	Ferguson, Thomas House	172 Franklin St	Quincy	1890
QUI.340	Martin, William House	190 Franklin St	Quincy	1890
QUI.341	Miller, John L. House	211 Franklin St	Quincy	1892
QUI.342	Swanson, Julia M. House	217 Franklin St	Quincy	1926
QUI.343	Myers, Lemuel House	252 Franklin St	Quincy	1860
QUI.344	First Presbyterian Church of Quincy	270 Franklin St	Quincy	1960
QUI.345	Curtis, Thomas House	279 Franklin St	Quincy	1851
QUI.346	Curtis, Noah House	313 Franklin St	Quincy	1795
QUI.920	Adams, Abigail Cairn	340 Franklin St	Quincy	1896
QUI.947	Old Colony Railroad Furnace Brook Bridge	Furnace Brook	Quincy	1896
QUI.946	Old Colony Railroad Furnace Brook Parkway Bridge	Furnace Brook Pkwy	Quincy	1924
QUI.9080	Furnace Brook Parkway - Main Segment	Furnace Brook Pkwy	Quincy	1904
QUI.9081	Furnace Brook Parkway - Extension	Furnace Brook Pkwy	Quincy	1904
QUI.9082	Furnace Brook Parkway - I-93 Rotary and Bridges	Furnace Brook Pkwy	Quincy	1965

Inv. No.	Property Name	Street	Town	Year
QUI.9083	Furnace Brook Parkway Culverts	Furnace Brook Pkwy	Quincy	1920
QUI.9084	Furnace Brook Parkway Tree Canopy	Furnace Brook Pkwy	Quincy	1920
QUI.9085	Furnace Brook Parkway Extension - Mitres	Furnace Brook Pkwy	Quincy	1920
QUI.9086	Furnace Brook Parkway Extension Culvert	Furnace Brook Pkwy	Quincy	1920
QUI.9087	Furnace Brook Parkway Extension Greenspace Mitres	Furnace Brook Pkwy	Quincy	1920
QUI.479		403-405 Furnace Brook Pkwy	Quincy	1905
QUI.1244		407-409 Furnace Brook Pkwy	Quincy	1905
QUI.1245		411-413 Furnace Brook Pkwy	Quincy	1905
QUI.1246		415-417 Furnace Brook Pkwy	Quincy	1905
QUI.1247		419-421 Furnace Brook Pkwy	Quincy	1905
QUI.1248		423-425 Furnace Brook Pkwy	Quincy	1905
QUI.1249		427-429 Furnace Brook Pkwy	Quincy	1905
QUI.480	Sandberg, Edward Gas Station	507 Furnace Brook Pkwy	Quincy	1929
QUI.556	Fitzgerald, Edmund B. House	563 Furnace Brook Pkwy	Quincy	1925
QUI.465	Crane, Thomas Library - West Quincy Branch	1240 Furnace Brook Pkwy	Quincy	1921
QUI.466	Willard Elementary School	1266 Furnace Brook Pkwy	Quincy	1891
QUI.405	Doble, E. H. House	1300 Furnace Brook Pkwy	Quincy	1880
QUI.372	Saint John's Church Rectory	21 Gay St	Quincy	1860
QUI.373	Litchfield, Liba House	32 Gay St	Quincy	1850
QUI.481	Gilmore Street, 15	15 Gilmore St	Quincy	1908
QUI.1078		6 Gilson Rd	Quincy	1962
QUI.215		11 Gilson Rd	Quincy	1900
QUI.1079	Cooney, W. G. House	14 Gilson Rd	Quincy	1884
QUI.1080	Gilson House	22 Gilson Rd	Quincy	1888
QUI.1081	Rogers, Harriet G. House	30 Gilson Rd	Quincy	1889
QUI.1082		32 Gilson Rd	Quincy	1888
QUI.647	Sullivan, M. T. House	15 Glendale Rd	Quincy	1917
QUI.648		16 Glendale Rd	Quincy	1956
QUI.649		17 Glendale Rd	Quincy	1923
QUI.650	Grossman, Esther L. House	19 Glendale Rd	Quincy	1924
QUI.651		20 Glendale Rd	Quincy	1956
QUI.652	Sullivan, Eleanor G. House	21 Glendale Rd	Quincy	1910
QUI.653		23 Glendale Rd	Quincy	1926
QUI.654	Dugan, Henry M. House	25 Glendale Rd	Quincy	1924
QUI.95	Neighborhood Club of Quincy	27 Glendale Rd	Quincy	1917
QUI.655		28 Glendale Rd	Quincy	1917
QUI.656	Emery, Walter House	36 Glendale Rd	Quincy	1912

Inv. No.	Property Name	Street	Town	Year
QUI.657	Livingston, Edwin F. House	42 Glendale Rd	Quincy	1909
QUI.658	Low, Russell E. House	50 Glendale Rd	Quincy	1911
QUI.659		60 Glendale Rd	Quincy	1918
QUI.660	Grossman, Louis House	63 Glendale Rd	Quincy	1930
QUI.661	Donlin, Edith A. House	64 Glendale Rd	Quincy	1921
QUI.662		67-69 Glendale Rd	Quincy	1910
QUI.663	DiTullio, John House	71 Glendale Rd	Quincy	1931
QUI.664	Szathmary, Dena House	72 Glendale Rd	Quincy	1925
QUI.665	Moorhead, Jennie C. House	74 Glendale Rd	Quincy	1914
QUI.666		75 Glendale Rd	Quincy	1916
QUI.667	Wilbas, Gustaf House	77-79 Glendale Rd	Quincy	1921
QUI.668	Clase, Henry J. House	78 Glendale Rd	Quincy	1919
QUI.669	Wilbas, Gustaf House	81-83 Glendale Rd	Quincy	1910
QUI.670		82 Glendale Rd	Quincy	1921
QUI.671		84 Glendale Rd	Quincy	1921
QUI.672	Anderson, Carl House	85-87 Glendale Rd	Quincy	1910
QUI.673	Lundin, Andrew E. House	89-91 Glendale Rd	Quincy	1910
QUI.674	Martin, Annie M. House	94 Glendale Rd	Quincy	1937
QUI.675	Carlson, Nils A. House	97-99 Glendale Rd	Quincy	1910
QUI.676	Peterson, Carl House	101-103 Glendale Rd	Quincy	1911
QUI.677		102 Glendale Rd	Quincy	1925
QUI.678		106 Glendale Rd	Quincy	1925
QUI.679		107-109 Glendale Rd	Quincy	1911
QUI.680	Erikson, A. William House	111-113 Glendale Rd	Quincy	1910
QUI.681		112 Glendale Rd	Quincy	1925
QUI.682		114 Glendale Rd	Quincy	1924
QUI.683		115-117 Glendale Rd	Quincy	1909
QUI.684		120-122 Glendale Rd	Quincy	1910
QUI.685	Pearson, Charles House	121-123 Glendale Rd	Quincy	1910
QUI.686		124-126 Glendale Rd	Quincy	1909
QUI.687		127-129 Glendale Rd	Quincy	1907
QUI.688		128-130 Glendale Rd	Quincy	1907
QUI.689		131-133 Glendale Rd	Quincy	1908
QUI.690	Cliffe, L. House	132-134 Glendale Rd	Quincy	1915
QUI.691	Spear, Mattie M. House	135-139 Glendale Rd	Quincy	1915
QUI.692	Ahlstrom, Axel G. House	136-140 Glendale Rd	Quincy	1910
QUI.693	Wigren, Charles V. House	142-144 Glendale Rd	Quincy	1906
QUI.694	Thompson, A. J. House	145-147 Glendale Rd	Quincy	1907

Inv. No.	Property Name	Street	Town	Year
QUI.695	Gustafson, Shena House	146-150 Glendale Rd	Quincy	1903
QUI.696	Lundgren, Gus E. House	152-156 Glendale Rd	Quincy	1908
QUI.697	Jacobson, Alfred House	158-160 Glendale Rd	Quincy	1906
QUI.698	Fredrikson, C. House	160-164 Glendale Rd	Quincy	1907
QUI.699	Erikson, A. William House	166-170 Glendale Rd	Quincy	1906
QUI.700	Person, Per House	172-176 Glendale Rd	Quincy	1900
QUI.701	Reis, Andrew E. House	180 Glendale Rd	Quincy	1903
QUI.702	Johnson, Erick House	182 Glendale Rd	Quincy	1907
QUI.703	Ahlstrom, Axel G. House	186-188 Glendale Rd	Quincy	1900
QUI.370	Stein, Gustaf House	87-89 Goddard St	Quincy	1907
QUI.303	Beth Israel Synagogue	33 Grafton St	Quincy	1918
QUI.1379		74 Graham St	Quincy	1918
QUI.519	Record, Jonathan Dexter House	39-41 Grandview Ave	Quincy	1890
QUI.520	Jewell, David L. House	48 Grandview Ave	Quincy	1887
QUI.521	Briggs, Horace House	94 Grandview Ave	Quincy	1890
QUI.522		103 Grandview Ave	Quincy	1895
QUI.523	Lovell, Lucius House	115 Grandview Ave	Quincy	1870
QUI.524		126 Grandview Ave	Quincy	1900
QUI.525	Bainbridge, Randolph House	133 Grandview Ave	Quincy	1900
QUI.526	Bailey, Herbert B. House	138-140 Grandview Ave	Quincy	1890
QUI.574		82 Granger St	Quincy	1929
QUI.575		86 Granger St	Quincy	1929
QUI.901	Burns, Robert Statue	Granite St	Quincy	1925
QUI.1426	Veazie, Francis A. Apartment House	154-164 Granite St	Quincy	1891
QUI.1427	Swedish Methodist Episcopal Church Rectory	166 Granite St	Quincy	1923
QUI.101	Salem Lutheran Church	199 Granite St	Quincy	1892
QUI.395	Smith, Alexander B. House	218 Granite St	Quincy	1890
QUI.396		267 Granite St	Quincy	1870
QUI.397	Gibson, Owen House	279 Granite St	Quincy	1860
QUI.398	Nightingale, Moses House	338 Granite St	Quincy	1823
QUI.399	Richard, James House	350 Granite St	Quincy	1880
QUI.400	Nightengale, Solomon House	429 Granite St	Quincy	1820
QUI.401	South Junior High School	444 Granite St	Quincy	1927
QUI.402	Nightingale, Jeremiah House	445 Granite St	Quincy	1839
QUI.1083		17 Greenleaf St	Quincy	1929
QUI.207	Quincy First Church of Christ Scientist	20 Greenleaf St	Quincy	1917
QUI.208	Baxter, Edwin N. House	32 Greenleaf St	Quincy	1870
QUI.1084	Merton, Edward House	35 Greenleaf St	Quincy	1893

Inv. No.	Property Name	Street	Town	Year
QUI.1085	Perry, Maud L. House	39-41 Greenleaf St	Quincy	1913
QUI.1086		40 Greenleaf St	Quincy	1984
QUI.1087	Sherman, C. T. House	44 Greenleaf St	Quincy	1892
QUI.1088	Davenport, Thomas B. House	45 Greenleaf St	Quincy	1910
QUI.209	Pierce, Curtis W. House	52 Greenleaf St	Quincy	1914
QUI.1089		53 Greenleaf St	Quincy	1926
QUI.210	Sheppard, Eben W. House	58 Greenleaf St	Quincy	1890
QUI.1090		59 Greenleaf St	Quincy	1928
QUI.1091		65 Greenleaf St	Quincy	1929
QUI.1092		66 Greenleaf St	Quincy	1973
QUI.1093		69 Greenleaf St	Quincy	1915
QUI.211	Barker, George A. House	74 Greenleaf St	Quincy	1870
QUI.1094	MacKay, Martha C. House	75 Greenleaf St	Quincy	1913
QUI.1095		83 Greenleaf St	Quincy	1921
QUI.1096	Crestview Nursing Home	86 Greenleaf St	Quincy	1965
QUI.1097		87 Greenleaf St	Quincy	1921
QUI.1098	Southworth, E. House	94 Greenleaf St	Quincy	1895
QUI.1099		96 Greenleaf St	Quincy	1950
QUI.212	Curtis, Charles W. House	100 Greenleaf St	Quincy	1870
QUI.213	Barker, Henry F. House	103 Greenleaf St	Quincy	1871
QUI.1100	Clafin, R. F. House	106 Greenleaf St	Quincy	1883
QUI.1101		111 Greenleaf St	Quincy	1926
QUI.1102		112 Greenleaf St	Quincy	1959
QUI.1103		115 Greenleaf St	Quincy	1926
QUI.1104		118 Greenleaf St	Quincy	1969
QUI.1105	Swanson, Matthew House	119 Greenleaf St	Quincy	1926
QUI.1106		124 Greenleaf St	Quincy	1917
QUI.214	Currier, J. Frank House	125 Greenleaf St	Quincy	1902
QUI.1107		128 Greenleaf St	Quincy	1919
QUI.507	Walker Apartment Building	32 Greenwood Ave	Quincy	1932
QUI.310	McLoon House	110-112 Grove St	Quincy	1900
QUI.1380	Fuller, F. Wesley House	80 Hall Pl	Quincy	1886
QUI.178	Edwards, Clarence House	34 Hancock Ct	Quincy	1843
QUI.161	Quincy Station - MBTA Station and Garage	Hancock St	Quincy	1971
QUI.943	Liberty Tree Park	Hancock St	Quincy	1959
QUI.945	Adams, Abigail Statue	Hancock St	Quincy	1997
QUI.10	Murray and Tregurtha Marine Engine Company	2 Hancock St	Quincy	1918
QUI.11	North Quincy Junior High School	318 Hancock St	Quincy	1926

Inv. No.	Property Name	Street	Town	Year
QUI.12	Adams - Jenkins House	350 Hancock St	Quincy	1855
QUI.1381		385-393 Hancock St	Quincy	1908
QUI.13	Sacred Heart Church	386 Hancock St	Quincy	1948
QUI.14	Rawson - Billings House	472 Hancock St	Quincy	1810
QUI.470	Saint Chrysostom's Episcopal Church	529 Hancock St	Quincy	1950
QUI.471		595 Hancock St	Quincy	1907
QUI.472	Quincy Trust Company	651 Hancock St	Quincy	1930
QUI.473		652 Hancock St	Quincy	1910
QUI.474	Saint Ann's Roman Catholic Church	755 Hancock St	Quincy	1940
QUI.1410	Saint Ann's Roman Catholic Church Garage	755 Hancock St	Quincy	1940
QUI.1411	Saint Ann's Roman Catholic Church Shed	755 Hancock St	Quincy	2000
QUI.9093	Saint Ann's Church Ecclesiastical Dioramas	755 Hancock St	Quincy	
QUI.475	Saint Ann's Roman Catholic Church Rectory	757 Hancock St	Quincy	1940
QUI.476	Winfield House	853 Hancock St	Quincy	1883
QUI.477	Quincy Car Barns	954 Hancock St	Quincy	1929
QUI.478	Pitts, Michael House	968 Hancock St	Quincy	1900
QUI.133	Quincy Massachusetts Army National Guard Armory	1000 Hancock St	Quincy	1924
QUI.1402	Quincy Army National Guard Armory Garage	1000 Hancock St	Quincy	1950
QUI.134	Temple Beth El	1001 Hancock St	Quincy	1958
QUI.135		1011 Hancock St	Quincy	1954
QUI.136	Quincy High School	1012 Hancock St	Quincy	1894
QUI.137	Executive House Condominiums	1025 Hancock St	Quincy	1963
QUI.138		1043-1051 Hancock St	Quincy	1923
QUI.1108		1050 Hancock St	Quincy	1955
QUI.1109	Mirkin, Michael Block	1052-1060 Hancock St	Quincy	1923
QUI.139	Spear, Horace Baxter House	1065 Hancock St	Quincy	1900
QUI.140	Spear, Horace Baxter House	1067 Hancock St	Quincy	1900
QUI.141	New England Telephone and Telegraph Company	1070 Hancock St	Quincy	1940
QUI.142	Kendon Building	1073 Hancock St	Quincy	1965
QUI.143		1085-1087 Hancock St	Quincy	1916
QUI.144		1089 Hancock St	Quincy	1928
QUI.145		1095 Hancock St	Quincy	1917
QUI.146	Woodward Institute	1098 Hancock St	Quincy	1893
QUI.147	Quincy Health Center	1120 Hancock St	Quincy	1950
QUI.148	Goodyear Tire and Auto Service Station	1134 Hancock St	Quincy	1959
QUI.149	Dimmock Building	1143-1163 Hancock St	Quincy	1928

Inv. No.	Property Name	Street	Town	Year
QUI.150		1144 Hancock St	Quincy	1953
QUI.151	Shawmut Bank Building	1150 Hancock St	Quincy	1985
QUI.152	Masonic Temple	1156 Hancock St	Quincy	1926
QUI.153	Quincy Savings Bank	1200 Hancock St	Quincy	1975
QUI.154	Flynn, Charles A. Insurance Office	1205 Hancock St	Quincy	1940
QUI.155	Elks Building	1218-1222 Hancock St	Quincy	1924
QUI.156	Munroe Building	1227-1249 Hancock St	Quincy	1929
QUI.157	Savil, Josiah House	1230 Hancock St	Quincy	1829
QUI.158		1246-1250 Hancock St	Quincy	1920
QUI.159	Bargain Center	1258-1270 Hancock St	Quincy	1937
QUI.942	Constitution Commons - McIntyre Mall	1267-1299 Hancock St	Quincy	1981
QUI.9100	USS Quincy Memorial	1267-1299 Hancock St	Quincy	1975
QUI.914	McIntyre, Capt. William F. Monument	1269 Hancock St	Quincy	1981
QUI.162	Quincy Town Hall	1305 Hancock St	Quincy	1844
QUI.163	United First Parish Church	1306 Hancock St	Quincy	1828
QUI.802	Hancock Cemetery	1307-1349 Hancock St	Quincy	1640
QUI.164	Adams Building	1342-1368 Hancock St	Quincy	1889
QUI.165	Town House - School House	1357-1359 Hancock St	Quincy	1817
QUI.166	Quincy Savings Bank	1370 Hancock St	Quincy	1897
QUI.167	Norfolk County Trust Company	1381 Hancock St	Quincy	1924
QUI.168		1384-1388 Hancock St	Quincy	1900
QUI.169	Quincy Center Plaza	1385 Hancock St	Quincy	1982
QUI.170		1387-1399 Hancock St	Quincy	1902
QUI.171	Granite Trust Company	1400 Hancock St	Quincy	1929
QUI.172	Greenleaf Building	1419 Hancock St	Quincy	1876
QUI.1429	Anastos Building	1429 Hancock St	Quincy	1890
QUI.1430	Durgin and Merrill Block	1433-1439 Hancock St	Quincy	1887
QUI.1431	Fanny Farmer Candy Shop	1441 Hancock St	Quincy	1931
QUI.1432	Kresge, S. S. Building	1445-1453 Hancock St	Quincy	1924
QUI.1433	Adelle Millinery Shop	1450 Hancock St	Quincy	1945
QUI.1434	Norfolk Building	1452-1462 Hancock St	Quincy	1935
QUI.1435	Guay's System Bakery	1455 Hancock St	Quincy	1929
QUI.173	Adams Arcade	1469-1489 Hancock St	Quincy	1928
QUI.174	Quincy Trust Company Building	1486 Hancock St	Quincy	1918
QUI.1436	Kincaide, Henry L. Building	1495-1497 Hancock St	Quincy	1896
QUI.1437	Kincaide, Henry L. Block	1500 Hancock St	Quincy	1913
QUI.1438	Kincaide, Henry L. Block	1504 Hancock St	Quincy	1913
QUI.175	Music Hall Building	1513-1537 Hancock St	Quincy	1897

Inv. No.	Property Name	Street	Town	Year
QUI.1439	Cliveden Building	1513-1537 Hancock St	Quincy	1915
QUI.1440	Woolworth's Department Store	1543-1557 Hancock St	Quincy	1948
QUI.1441	Asper, Morris Building	1546 Hancock St	Quincy	1927
QUI.1442	Sherman Block	1562 Hancock St	Quincy	1923
QUI.1443	Touraine Building	1563 Hancock St	Quincy	1949
QUI.1482	Sears & Roebuck Department Store - Quincy Theater	1563-1597 Hancock St	Quincy	1940
QUI.1478	Sherman Block	1570-1576 Hancock St	Quincy	1924
QUI.1479	Lamb Building	1586-1594 Hancock St	Quincy	1924
QUI.1480		1596-1602 Hancock St	Quincy	1935
QUI.176	Sternberg, Nathan Block	1625-1639 Hancock St	Quincy	1920
QUI.1444	Oyster House Restaurant	1657 Hancock St	Quincy	1934
QUI.514		33 Hatherly Rd	Quincy	1940
QUI.493	Boston Gear Works	14 Hayward St	Quincy	1909
QUI.290	High School Avenue, 25	25 High School Ave	Quincy	1850
QUI.291	Quincy Dispensary	26 High School Ave	Quincy	1916
QUI.292	Crane, Samuel House	30 High School Ave	Quincy	1860
QUI.390	White - Glover House	32 High St	Quincy	1830
QUI.533	Wiley, Stephen B. House	314-316 Highland Ave	Quincy	1890
QUI.534	Faulds, Thomas A. House	346 Highland Ave	Quincy	1925
QUI.535	Richards, Alfred H. House	354 Highland Ave	Quincy	1923
QUI.536	Burgess, Frank House	355 Highland Ave	Quincy	1913
QUI.537	Sparrow, Josiah A. House	380 Highland Ave	Quincy	1890
QUI.538		400 Highland Ave	Quincy	1880
QUI.539	Jennings, Frederick W. House	401 Highland Ave	Quincy	1890
QUI.540	Roach, Charles House	419 Highland Ave	Quincy	1911
QUI.516	Manuelian, Harold House	120 Hillside Ave	Quincy	1934
QUI.443	Squantum Elementary School	50 Huckins Ave	Quincy	1919
QUI.444	Squantum Fire Station	86 Huckins Ave	Quincy	1943
QUI.41	Hunt Street, 51	51 Hunt St	Quincy	1910
QUI.1110	Lovejoy, Edward House	32 Huntley St	Quincy	1912
QUI.1111		36 Huntley St	Quincy	1915
QUI.1112		40 Huntley St	Quincy	1915
QUI.1113		44 Huntley St	Quincy	1915
QUI.1114		48 Huntley St	Quincy	1915
QUI.1115		54 Huntley St	Quincy	1915
QUI.1116		58 Huntley St	Quincy	1921
QUI.1117		62 Huntley St	Quincy	1917

Inv. No.	Property Name	Street	Town	Year
QUI.1118		68 Huntley St	Quincy	1917
QUI.347	Barnicoat, Frederick H. House	1 Independence Ave	Quincy	1890
QUI.348	Barnicoat, Frederick H. House	7-9 Independence Ave	Quincy	1920
QUI.349	Shell Gas Station	10 Independence Ave	Quincy	1947
QUI.350	Marchionne, A. J. Insurance - Johnson Bakery	11 Independence Ave	Quincy	1955
QUI.351	Adams Service Station	19 Independence Ave	Quincy	1961
QUI.352	Shop and Save Supermarket	20 Independence Ave	Quincy	1947
QUI.353	Milne, Andrew House	38 Independence Ave	Quincy	1890
QUI.354	Webber, Louis P. House	51 Independence Ave	Quincy	1900
QUI.355	Smith, William A. House	61 Independence Ave	Quincy	1900
QUI.1273	Leaman, Oliver House	62 Independence Ave	Quincy	1900
QUI.356	Gleason, Jedediah F. House	65 Independence Ave	Quincy	1898
QUI.357	Mackedon, Francis House	71 Independence Ave	Quincy	1900
QUI.1264	Farquharson, William House	75 Independence Ave	Quincy	1900
QUI.425		41-43 Jackson St	Quincy	1870
QUI.1119	Taylor, Fannie M. House	14 Johnson Ave	Quincy	1885
QUI.1120	Taylor, Fannie M. House	18 Johnson Ave	Quincy	1885
QUI.47	Braintree - Weymouth Pumping Station	Kilby St	Quincy	1933
QUI.302	Webster, Daniel Elementary School	Lancaster St	Quincy	1916
QUI.1382		74-76 Lawn Ave	Quincy	1918
QUI.742	Jacobson, John House	7 Lawton Rd	Quincy	1938
QUI.433	Malnati Block	121 Liberty St	Quincy	1899
QUI.434		163 Liberty St	Quincy	1908
QUI.555	Douse, Charles V. House	10 Lillian Rd	Quincy	1930
QUI.545	Streeter, Wyman H. House	20 Lincoln Ave	Quincy	1903
QUI.530	Wollaston Congregational Church	47-57 Lincoln Ave	Quincy	1915
QUI.546	Higgins, Samuel J. House	74 Lincoln Ave	Quincy	1890
QUI.547	Frame, Anne M. House	78 Lincoln Ave	Quincy	1900
QUI.548	Chandler, Eliab W. House	109 Lincoln Ave	Quincy	1890
QUI.1121	Prunier, Matilda E. House	5-7 Linden Ct	Quincy	1923
QUI.1122		9-11 Linden Ct	Quincy	1923
QUI.1123		12-14 Linden Ct	Quincy	1925
QUI.1124		13-15 Linden Ct	Quincy	1925
QUI.492	Tubular Rivet and Stud Company	Linden St	Quincy	1875
QUI.993	Long Island Bridge over Quincy Bay	Long Island	Quincy	1949
QUI.304		5 Main St	Quincy	1902
QUI.119	Hough's Neck Congregational Church	308 Manet Ave	Quincy	1931
QUI.228		14-18 Maple St	Quincy	1941

Inv. No.	Property Name	Street	Town	Year
QUI.1125	Tilton, Charles B. House	31 Marginal Rd	Quincy	1922
QUI.996	Nantucket Lightship I - Lightship WAL-612	Marina Bay	Quincy	1950
QUI.505	Wollaston Park Apartments	71 Marlboro St	Quincy	1927
QUI.414	Marsh, Edwin W. House	17 Marsh St	Quincy	1851
QUI.415		21 Marsh St	Quincy	1895
QUI.416	Penniman, Stephen House	27 Marsh St	Quincy	1845
QUI.267	Hall, John House	1-3 McGrath Hwy	Quincy	1892
QUI.1446	Quincy Rehabilitation and Nursing Center	11 McGrath Hwy	Quincy	1965
QUI.268	Bradford, William A. House	116-118 McGrath Hwy	Quincy	1900
QUI.115	Tilley, William House	64 Mears Ave	Quincy	1880
QUI.1465	Quincy American Legion Post #95	2 Mechanic St	Quincy	1934
QUI.1466	Brown, William E. House	6-8 Mechanic St	Quincy	1893
QUI.1467	Everett, Bryan D. House	10 Mechanic St	Quincy	1910
QUI.1468	Pactovis, Bertha House	15 Mechanic St	Quincy	1928
QUI.1469	Baxter, William Wild House	16 Mechanic St	Quincy	1858
QUI.1470	Thomas, Gershom B. House	18 Mechanic St	Quincy	1910
QUI.1471	Hardwick House	28-30 Mechanic St	Quincy	1870
QUI.206	New England Telephone Building	10 Merrymount Rd	Quincy	1906
QUI.1126	Wilson, W. B. House	18 Merrymount Rd	Quincy	1891
QUI.1127	Coleman, Mary House	23-25 Merrymount Rd	Quincy	1923
QUI.1128	Tilton, Eliza M. House	24 Merrymount Rd	Quincy	1891
QUI.1129		27 Merrymount Rd	Quincy	1925
QUI.1130		47 Merrymount Rd	Quincy	1912
QUI.1131		51 Merrymount Rd	Quincy	1912
QUI.1132	MacFarlane, George House	54 Merrymount Rd	Quincy	1900
QUI.1133		55 Merrymount Rd	Quincy	1912
QUI.1134		56 Merrymount Rd	Quincy	1924
QUI.1135		58 Merrymount Rd	Quincy	1923
QUI.1136		59 Merrymount Rd	Quincy	1913
QUI.1137	Adams, Carl G. House	64-68 Merrymount Rd	Quincy	1903
QUI.1138		65 Merrymount Rd	Quincy	1912
QUI.1139	Brogan, James House	72 Merrymount Rd	Quincy	1927
QUI.1140	Parker, Alice House	81-83 Merrymount Rd	Quincy	1897
QUI.1141	Whitman, Herbert T. House	87 Merrymount Rd	Quincy	1897
QUI.1142	Cossaboom, E. S. House	91 Merrymount Rd	Quincy	1916
QUI.1143	Horton, Franklin P. House	94 Merrymount Rd	Quincy	1900
QUI.1144		95 Merrymount Rd	Quincy	1909
QUI.1145		97-99 Merrymount Rd	Quincy	1916

Inv. No.	Property Name	Street	Town	Year
QUI.1146	Bixby, Martha W. House	100 Merrymount Rd	Quincy	1895
QUI.1147		103 Merrymount Rd	Quincy	1911
QUI.1148		105-107 Merrymount Rd	Quincy	1911
QUI.1149		106 Merrymount Rd	Quincy	1940
QUI.1150	Darrah, John House	108-110 Merrymount Rd	Quincy	1924
QUI.1151		113-115 Merrymount Rd	Quincy	1912
QUI.1152		117-119 Merrymount Rd	Quincy	1912
QUI.1153		118 Merrymount Rd	Quincy	1899
QUI.1154	Tappenden, Sybil P. House	120 Merrymount Rd	Quincy	1900
QUI.1155		121-123 Merrymount Rd	Quincy	1911
QUI.1156		127 Merrymount Rd	Quincy	1913
QUI.1157		128-130 Merrymount Rd	Quincy	1911
QUI.1158		129 Merrymount Rd	Quincy	1913
QUI.1447		6-8 Miller Stile Rd	Quincy	1903
QUI.1448	Williams, Mary E. House	16-18 Miller Stile Rd	Quincy	1905
QUI.242	Faxon, Henry Munroe House	30 Miller Stile Rd	Quincy	1915
QUI.243	Miller, Edward House	36 Miller Stile Rd	Quincy	1830
QUI.743	Gilbert, Yvette House	56 Monroe Rd	Quincy	1931
QUI.744	Howes, Maude M. House	60 Monroe Rd	Quincy	1937
QUI.745	Winer, M. House	65 Monroe Rd	Quincy	1922
QUI.746	Faxon, Florence R. House	66 Monroe Rd	Quincy	1915
QUI.747		69 Monroe Rd	Quincy	1914
QUI.748		72 Monroe Rd	Quincy	1919
QUI.749	DeForest, Samuel D. House	75 Monroe Rd	Quincy	1915
QUI.750	Miller, M. Clarabell House	76 Monroe Rd	Quincy	1920
QUI.751		79 Monroe Rd	Quincy	1919
QUI.752		85 Monroe Rd	Quincy	1922
QUI.753	Grossman, Esther House	86 Monroe Rd	Quincy	1949
QUI.754	Brown, Harry House	95 Monroe Rd	Quincy	1915
QUI.755	Anderson, Alma M. House	96 Monroe Rd	Quincy	1913
QUI.756	Sedgewick, J. A. House	101 Monroe Rd	Quincy	1915
QUI.757	Groce, Joseph E. House	109 Monroe Rd	Quincy	1926
QUI.758	Morse, Ethel E. House	110 Monroe Rd	Quincy	1908
QUI.96	Wakeman, Samuel W. House	115 Monroe Rd	Quincy	1910
QUI.759	Burgin, Clarence House	131 Monroe Rd	Quincy	1931
QUI.760		134 Monroe Rd	Quincy	1951
QUI.761	Milchen, Jacob House	139 Monroe Rd	Quincy	1957
QUI.97	Bateman, William R. House	148 Monroe Rd	Quincy	1890

Inv. No.	Property Name	Street	Town	Year
QUI.762	Babcock, Walter T. House	151 Monroe Rd	Quincy	1896
QUI.763	Hirshberg, Dr. Sumner D. House	156 Monroe Rd	Quincy	1953
QUI.98	McAnarney, J. W. House	159 Monroe Rd	Quincy	1900
QUI.764	Bateman, Walter R. House	162 Monroe Rd	Quincy	1903
QUI.765		165 Monroe Rd	Quincy	1948
QUI.766	Wadsworth, D. E. House	180 Monroe Rd	Quincy	1908
QUI.767	Tupper, Frederick E. House	185 Monroe Rd	Quincy	1921
QUI.388	Corsini, Dr. T. Vincent House	18 Mortimer Terr	Quincy	1933
QUI.15	Moscow Street, 1-7	1-7 Moscow St	Quincy	1900
qui.497	Quincy, Josiah House	20 Muirhead St	Quincy	1770
QUI.933	Quincy Granite Railway Incline	Mullin Ave	Quincy	1830
QUI.311	Granite Railway Company Compressor House	63 Mullin Ave	Quincy	1900
QUI.123	Listman, George Leo House	52 Neponset Rd	Quincy	1925
QUI.23	Atlantic Memorial Congregational Church Parsonage	65 Newbury Ave	Quincy	1919
QUI.31	Atlantic Memorial Congregational Church	65 Newbury Ave	Quincy	1910
QUI.32	Quincy School	94 Newbury Ave	Quincy	1906
QUI.450	Squantum Pumping Station	36 Newland St	Quincy	1931
QUI.563	Pneumatic Scale Corporation	65 Newport Ave	Quincy	1921
QUI.517	Dewsnap, Mark H. House	238 Norfolk St	Quincy	1870
QUI.377	Phipps, Dr. Thomas House	58 North Payne St	Quincy	1794
QUI.482		13-19 Old Colony Ave	Quincy	1890
QUI.483	Johnson, Howard D. Company	162-176 Old Colony Ave	Quincy	1900
QUI.800	Sailor's Snug Harbor Cemetery	Palmer St	Quincy	1856
QUI.900	Shed Memorial	Palmer St	Quincy	1916
QUI.60	Snug Harbor Elementary School	333 Palmer St	Quincy	1953
QUI.1405	Saint Boniface Roman Catholic Church	360 Palmer St	Quincy	1957
QUI.120	Dunham, Wilton A. House	58 Parkhurst St	Quincy	1900
QUI.1449	Grossman Building	37-93R Parkingway	Quincy	1948
QUI.1450	Raymond's Department Store	169-191 Parkingway	Quincy	1957
QUI.1451	Beacon Way Fabric Center	200 Parkingway	Quincy	1958
QUI.378		76 Payne St	Quincy	1932
QUI.435	Quincy Water Company Pumping Station	106 Penn St	Quincy	1883
QUI.374	Baxter, Daniel W. House	15-17 Phipps St	Quincy	1870
QUI.375	Saint John's Parochial School	28 Phipps St	Quincy	1909
QUI.376	Field, Harvey House	98 Phipps St	Quincy	1846
QUI.576	Barnes, Howard C. House	183 Pine St	Quincy	1870
QUI.426	First United Presbyterian Church	16 Pleasant St	Quincy	1899

Inv. No.	Property Name	Street	Town	Year
QUI.560	Morgan, Edward I. House	45 Pope St	Quincy	1916
QUI.561	Dicey, Russell M. House	56 Pope St	Quincy	1918
QUI.286	Saint Joseph's Parochial School	22 Pray St	Quincy	1927
QUI.61	Germantown Yacht Club	28 Prescott Terr	Quincy	1890
QUI.67	Presidents Walk	6-14 President's Ln	Quincy	1940
QUI.68	Rice, Harry L. House	13 President's Ln	Quincy	1897
QUI.768	Dasha, Joseph A. House	21 President's Ln	Quincy	1915
QUI.769		22 President's Ln	Quincy	1956
QUI.770	Spear, Lucy M. House	26 President's Ln	Quincy	1922
QUI.771		37 President's Ln	Quincy	1983
QUI.772		40 President's Ln	Quincy	1915
QUI.69	Schenkelberger, Albert F. House	43 President's Ln	Quincy	1896
QUI.773	Stevens, Irene House	46 President's Ln	Quincy	1950
QUI.774	Benham, Blanche House	50 President's Ln	Quincy	1914
QUI.70	Pfaffman, George E. House	51 President's Ln	Quincy	1901
QUI.775	Penniman, Charles H. House	56 President's Ln	Quincy	1912
QUI.776	Walker, Harry House	63 President's Ln	Quincy	1952
QUI.777	Abele, George W. House	64 President's Ln	Quincy	1910
QUI.778	Gourd, Ernest House	68 President's Ln	Quincy	1901
QUI.779	Angier, Gertrude C. House	76 President's Ln	Quincy	1902
QUI.71	Adams - Angier - Powell House	79 President's Ln	Quincy	1836
QUI.780	Angier, Gertrude C. House	80 President's Ln	Quincy	1902
QUI.781		83 President's Ln	Quincy	1987
QUI.782	Burgin, Clarence House	86 President's Ln	Quincy	1912
QUI.783	Burgin, Clarence House	94 President's Ln	Quincy	1913
QUI.72	Burgin, Clarence House	95 President's Ln	Quincy	1900
QUI.784	Marinelli, Marianna House	102 President's Ln	Quincy	1954
QUI.73	Swallow, Morton T. House	105 President's Ln	Quincy	1915
QUI.785		108 President's Ln	Quincy	1970
QUI.786	Sampson, W. C. House	118 President's Ln	Quincy	1909
QUI.74	Lawton, Perry House	121 President's Ln	Quincy	1907
QUI.787		122 President's Ln	Quincy	1916
QUI.788	Norris, Mary E. House	126 President's Ln	Quincy	1915
QUI.789	Townsend, Adelia D. House	129 President's Ln	Quincy	1928
QUI.790	Norris, Ella M. House	132 President's Ln	Quincy	1915
QUI.791		133 President's Ln	Quincy	1934
QUI.792		136 President's Ln	Quincy	1919
QUI.793		137 President's Ln	Quincy	1928

Inv. No.	Property Name	Street	Town	Year
QUI.794	Roth, Elmer C. House	140 President's Ln	Quincy	1917
QUI.795		141 President's Ln	Quincy	1928
QUI.796	Hillmert, Vera House	145 President's Ln	Quincy	1959
QUI.75	Quincy Women's Club	148 President's Ln	Quincy	1840
QUI.797	Ciano, Joseph House	149 President's Ln	Quincy	1959
QUI.798	McGerigle, Esther E. House	154 President's Ln	Quincy	1919
QUI.799		158-160 President's Ln	Quincy	1915
QUI.1000		162 President's Ln	Quincy	1915
QUI.1001	Wilson, Sarah E. House	166 President's Ln	Quincy	1914
QUI.1002	Heritage, The	176 President's Ln	Quincy	1967
QUI.1003	Garfield House	179 President's Ln	Quincy	1969
QUI.76	Fenno, Thomas House	195 President's Ln	Quincy	1830
QUI.1004		200 President's Ln	Quincy	1928
QUI.1005	Coleman, Mary House	204-206 President's Ln	Quincy	1923
QUI.1006	Lane, Sarah House	205 President's Ln	Quincy	1908
QUI.1007		210-220 President's Ln	Quincy	1928
QUI.1008		211-213 President's Ln	Quincy	1885
QUI.1009	Gullikson, Edward House	217 President's Ln	Quincy	1983
QUI.1010	DiPanifile, Maria House	223 President's Ln	Quincy	1929
QUI.1011		224 President's Ln	Quincy	1901
QUI.1012	Watson, T. H. House	231-233 President's Ln	Quincy	1891
QUI.1013		236 President's Ln	Quincy	1888
QUI.1014	Chase, Richard C. House	238 President's Ln	Quincy	1900
QUI.1015	Milne, E. M. House	239-241 President's Ln	Quincy	1922
QUI.1016	Chase, R. D. House	240-242 President's Ln	Quincy	1888
QUI.1017	Dunham House	243 President's Ln	Quincy	1915
QUI.1018		245-247 President's Ln	Quincy	1926
QUI.77	Marsh, Charles House	248 President's Ln	Quincy	1860
QUI.1019	LaCount, Mary House	249-251 President's Ln	Quincy	1926
QUI.78	Torrey - Anderson House	259 President's Ln	Quincy	1840
QUI.358		36 Presidents Ave	Quincy	1952
QUI.359		42 Presidents Ave	Quincy	1947
QUI.360	Keast, John House	46 Presidents Ave	Quincy	1890
QUI.361	Doyle, Thomas House	49 Presidents Ave	Quincy	1890
QUI.362		50 Presidents Ave	Quincy	1910
QUI.363	McGillvray, Mary House	55-57 Presidents Ave	Quincy	1900
QUI.364		56 Presidents Ave	Quincy	1920
QUI.365		61 Presidents Ave	Quincy	1926

Inv. No.	Property Name	Street	Town	Year
QUI.366		65 Presidents Ave	Quincy	1926
QUI.541	Waterhouse, Israel House	67 Prospect Ave	Quincy	1860
QUI.542	Waterhouse, Frank P. House	70-72 Prospect Ave	Quincy	1890
QUI.33		48 Prospect St	Quincy	1909
QUI.1251		50 Prospect St	Quincy	1909
QUI.410	Prout Street, 23-25	23-25 Prout St	Quincy	1880
QUI.1159	Jameson, Minnie M. House	78 Putnam St	Quincy	1893
QUI.1160	Thomas House	89-91 Putnam St	Quincy	1911
QUI.1161		95-97 Putnam St	Quincy	1911
QUI.1162	Whitman, Herbert T. House	98 Putnam St	Quincy	1898
QUI.1163	Halquist, Mary E. House	99-101 Putnam St	Quincy	1911
QUI.1164		102-104 Putnam St	Quincy	1900
QUI.1165		103-105 Putnam St	Quincy	1907
QUI.205	Newcomb Place	109 Putnam St	Quincy	1830
QUI.1166	Brown, Laura A. House	110 Putnam St	Quincy	1890
QUI.1167		115 Putnam St	Quincy	1923
QUI.1168	Nickerson, A. House	116 Putnam St	Quincy	1912
QUI.1169	Cole, Charlotte M. House	119 Putnam St	Quincy	1916
QUI.1170		120 Putnam St	Quincy	1921
QUI.1171	Sheppard, E. W. House	149 Putnam St	Quincy	1910
QUI.1172	Ahlstrom, Augusta S. House	152 Putnam St	Quincy	1922
QUI.1173		153-155 Putnam St	Quincy	1923
QUI.1174		154 Putnam St	Quincy	1909
QUI.1175		158 Putnam St	Quincy	1922
QUI.1176		159 Putnam St	Quincy	1922
QUI.1177	McQuarrie, Samuel T. House	164 Putnam St	Quincy	1912
QUI.1178	Shepard, Eben W. House	165-167 Putnam St	Quincy	1907
QUI.1179		175 Putnam St	Quincy	1937
QUI.457	Ward High Playground Field House	Quarry St	Quincy	1939
QUI.293	Christ Church	14 Quincy Ave	Quincy	1874
QUI.294	Quincy Fire Alarm House	24 Quincy Ave	Quincy	1917
QUI.295	Central Fire Station	26 Quincy Ave	Quincy	1938
QUI.391		37-39 Quincy Ave	Quincy	1850
QUI.392	Parker, William House	43 Quincy Ave	Quincy	1860
QUI.296	Clapp - Roundry - Berry House	48-50 Quincy Ave	Quincy	1835
QUI.297	Pratt, Dea. William - Baxter, Charles N. House	200 Quincy Ave	Quincy	1832
QUI.393	Williams, Peter House	203 Quincy Ave	Quincy	1860
QUI.298	Sullivan, John J. House	214-218 Quincy Ave	Quincy	1880

Inv. No.	Property Name	Street	Town	Year
QUI.1396	Eddie's Diner	382 Quincy Ave	Quincy	1952
QUI.994	Fitzgerald, Edmund Tug Boat	Quincy Harbor	Quincy	1924
QUI.9065	Quincy Shore Drive - Segment One	Quincy Shore Dr	Quincy	1903
QUI.9066	Quincy Shore Drive - Segment One Median	Quincy Shore Dr	Quincy	1920
QUI.9067	Quincy Shore Drive - Bay State Road Jug Handle	Quincy Shore Dr	Quincy	1920
QUI.9068	Quincy Shore Drive - Segment One Tree Allee	Quincy Shore Dr	Quincy	1920
QUI.9069	Quincy Shore Drive - Segment Two	Quincy Shore Dr	Quincy	1903
QUI.9070	Quincy Shore Drive - Segment Two Median	Quincy Shore Dr	Quincy	1920
QUI.9071	Quincy Shore Drive - Greenberg Memorial Bridge	Quincy Shore Dr	Quincy	1915
QUI.9072	Quincy Shore Drive - Black's Creek Tide Gates	Quincy Shore Dr	Quincy	1911
QUI.9073	Quincy Shore Drive - Black's Creek Dam	Quincy Shore Dr	Quincy	1920
QUI.9074	Quincy Shore Drive - Black's Creek Wing Walls	Quincy Shore Dr	Quincy	1963
QUI.9075	Quincy Shore Drive - Segment Three	Quincy Shore Dr	Quincy	1929
QUI.9076	Quincy Shore Drive - Segment Three Tree Border	Quincy Shore Dr	Quincy	1920
QUI.43	Sullivan, William H. House	389 Quincy Shore Dr	Quincy	1910
QUI.44	Winsloe, Mabel McQuade House	561 Quincy Shore Dr	Quincy	1919
QUI.418	Litchfield, Amos House	11 Quincy St	Quincy	1880
QUI.419	Smalley, George House	17 Quincy St	Quincy	1855
QUI.420	Flowers, James House	21 Quincy St	Quincy	1860
QUI.421	Nightengale House	24 Quincy St	Quincy	1855
QUI.422	Messier, Elphege House	28 Quincy St	Quincy	1912
QUI.423		37 Quincy St	Quincy	1860
QUI.424		62 Quincy St	Quincy	1876
QUI.495	Massachusetts Fields School	Rawson Rd	Quincy	1896
QUI.45	Pitonof, Lipman House	25 Rawson Rd	Quincy	1910
QUI.494	Union Congregational Church	136 Rawson Rd	Quincy	1911
QUI.928	Forbes Hill Standpipe	Reservoir Rd	Quincy	1899
QUI.512	Nordblom, Robert C. House	77 Reservoir Rd	Quincy	1933
QUI.513	White, Edwin House	95 Reservoir Rd	Quincy	1933
QUI.1452		5-9 Revere Rd	Quincy	1925
QUI.1453	Granite City Garage	6 Revere Rd	Quincy	1924
QUI.1472	Lofgren, William R. House	31-33 Revere Rd	Quincy	1900
QUI.1473	Lofgren, William R. House	35-37 Revere Rd	Quincy	1924
QUI.1474	Johnson, John F. House	39 Revere Rd	Quincy	1901
QUI.238	Wilson, George H. House	47 Revere Rd	Quincy	1891
QUI.1475	Wilson, George H. House	47 Revere Rd	Quincy	1891

Inv. No.	Property Name	Street	Town	Year
QUI.239	Pettengill, C. F. House	53 Revere Rd	Quincy	1890
QUI.1476	Parris, Frederick W. House	57 Revere Rd	Quincy	1924
QUI.1477	Hersey, John W. House	65 Revere Rd	Quincy	1886
QUI.1481		14 Revere St	Quincy	1966
QUI.307	Cutler, Abraham House	20 Ring Ave	Quincy	1923
QUI.1281	Spargo House	115 Roberts St	Quincy	1900
QUI.992	Robertson Road Bridge over I-93	Robertson Rd	Quincy	1956
QUI.451	Pendis, John House	77 Rogers St	Quincy	1870
QUI.995	Route 3A Bridge	Route 3A	Quincy	1927
QUI.1377	Fore River Shipbuilding Company Worker Housing	55-57 Ruggles St	Quincy	1918
QUI.1180	Gilbert, J. H. House	18 Russell Pk	Quincy	1897
QUI.1181	Miller, Marion B. House	23 Russell Pk	Quincy	1897
QUI.1182	Walsh, Ellen L. House	24 Russell Pk	Quincy	1924
QUI.1183	Young, Adeline House	29 Russell Pk	Quincy	1909
QUI.1184	Shea, Frank W. House	30 Russell Pk	Quincy	1955
QUI.1185	Prescott, Annie House	33 Russell Pk	Quincy	1908
QUI.1186	Burke, Grace L. House	34 Russell Pk	Quincy	1923
QUI.1187	Russell, Elsie House	38 Russell Pk	Quincy	1900
QUI.1188	Weeden, August N. House	39 Russell Pk	Quincy	1922
QUI.1189	Luce, E. J. House	43 Russell Pk	Quincy	1923
QUI.1190		44 Russell Pk	Quincy	1912
QUI.1191		47 Russell Pk	Quincy	1920
QUI.1192		50 Russell Pk	Quincy	1920
QUI.1193		53 Russell Pk	Quincy	1920
QUI.1194		54 Russell Pk	Quincy	1922
QUI.1195		59 Russell Pk	Quincy	1920
QUI.1196	Smith, Anna C. House	60 Russell Pk	Quincy	1923
QUI.1197		65 Russell Pk	Quincy	1920
QUI.1198		118 Russell Pk	Quincy	1900
QUI.34	Barclay, Herbert E. House	75 Russell St	Quincy	1900
QUI.35		110-112 Sagamore St	Quincy	1909
QUI.1252		114 Sagamore St	Quincy	1909
QUI.1253		116 Sagamore St	Quincy	1909
QUI.1254		118 Sagamore St	Quincy	1909
QUI.1412	Saint Ann's Roman Catholic Church Parochial School	15 Saint Ann's Rd	Quincy	1955
QUI.9094	Saint Ann's Catholic Church - Virgin Mary Statue	15 Saint Ann's Rd	Quincy	

Inv. No.	Property Name	Street	Town	Year
QUI.62	Hastings - Ketterer House	49 Saint Germain St	Quincy	1890
QUI.941	Maypole Park	Samoset Ave	Quincy	1920
QUI.221		15 Saville Ave	Quincy	1880
QUI.222		18 Saville Ave	Quincy	1860
QUI.1199	Carlson, Carl E. House	32-38 Saville Ave	Quincy	1926
QUI.1200	Carlson, Carl F. House	40-42 Saville Ave	Quincy	1891
QUI.223	Everett, Dr. William House	43 Saville Ave	Quincy	1860
QUI.1201	Carlson, Carl F. House	44 Saville Ave	Quincy	1915
QUI.1202	Wright, Lillian McLean House	50 Saville Ave	Quincy	1920
QUI.224	Wales, Lois K. House	58 Saville Ave	Quincy	1890
QUI.1457	Sweeney, Dennis S. - Curry, Edward B. Block	1-5 School St	Quincy	1924
QUI.1458	Apthorp Building	7-15A School St	Quincy	1924
QUI.321	Saint John the Baptist Catholic Church	44 School St	Quincy	1853
QUI.1459	Hancock House Apartments	45 School St	Quincy	1973
QUI.803	Christ Church Burial Ground	54-60 School St	Quincy	1737
QUI.1460	Sun Oil Gas Station	59 School St	Quincy	1943
QUI.1461	Catler, Joseph Automotive Garage	65 School St	Quincy	1952
QUI.1462	Young Men's Hebrew Association	139 School St	Quincy	1910
QUI.428		165-167 School St	Quincy	1925
QUI.1240		169-171 School St	Quincy	1925
QUI.1241		173 School St	Quincy	1925
QUI.1242		175-177 School St	Quincy	1925
QUI.1243		179-181 School St	Quincy	1925
QUI.429	Baxter, Daniel House	202 School St	Quincy	1840
QUI.112	Dunham, Arthur House	30 Sea Ave	Quincy	1910
QUI.113		67 Sea Ave	Quincy	1900
QUI.114	Baird, Archie F. House	85 Sea Ave	Quincy	1907
QUI.1397	Houghs Neck Lift Station	147 Sea Ave	Quincy	1910
QUI.902	World War II Memorial	Sea St	Quincy	1945
QUI.9096	Adams Shore World War II Monument	Sea St	Quincy	
QUI.801	Mount Wollaston Cemetery	20 Sea St	Quincy	1856
QUI.903	Civil War Monument	20 Sea St	Quincy	1868
QUI.904	Fireman's Memorial	20 Sea St	Quincy	1929
QUI.905	Policeman's Memorial	20 Sea St	Quincy	1938
QUI.906	World War I Memorial	20 Sea St	Quincy	1920
QUI.907	World War II Memorial	20 Sea St	Quincy	1945
QUI.908	Granite Fountain and Horse Watering Trough	20 Sea St	Quincy	1891
QUI.997	Curtis, Benjamin F. Tomb	20 Sea St	Quincy	1916

Inv. No.	Property Name	Street	Town	Year
QUI.998	Frederick, Eleazar Tomb	20 Sea St	Quincy	1878
QUI.999	Wood, Henry Tomb	20 Sea St	Quincy	1870
QUI.1385	Mount Wollaston Cemetery Office	20 Sea St	Quincy	1936
QUI.1386	Mount Wollaston Cemetery Garage - Tool Shed	20 Sea St	Quincy	1979
QUI.1387	Colella, Alfred F. Mausoleum	20 Sea St	Quincy	1986
QUI.1388	D'Angelo, Frank Mausoleum	20 Sea St	Quincy	1941
QUI.1389	Chiesa, Amelio Della Mausoleum	20 Sea St	Quincy	1975
QUI.1390	Dunham, Wilson A. Mausoleum	20 Sea St	Quincy	1978
QUI.1391	Rogers, Hollis G. Mausoleum	20 Sea St	Quincy	1936
QUI.1392	Terrasi, Stefano Mausoleum	20 Sea St	Quincy	1908
QUI.1393	Thomas, George B. Mausoleum	20 Sea St	Quincy	1963
QUI.1394	Robertson, Joseph W. Tomb	20 Sea St	Quincy	1891
QUI.9000	Mount Wollaston Cemetery Receiving Tomb	20 Sea St	Quincy	1868
QUI.9001	Mount Wollaston Cemetery Circulation System	20 Sea St	Quincy	1855
QUI.9002	Mount Wollaston Cemetery Enclosing Wall	20 Sea St	Quincy	1935
QUI.9003	Mount Wollaston Cemetery Merrymount Road Gate	20 Sea St	Quincy	1934
QUI.9004	Mount Wollaston Cemetery Sea Street Gate	20 Sea St	Quincy	1866
QUI.9005	Mount Wollaston Cemetery Southern Artery Gate	20 Sea St	Quincy	1935
QUI.9006	Mount Wollaston Cemetery Veteran's Memorial	20 Sea St	Quincy	1848
QUI.9007	Spanish War Veteran's Monument	20 Sea St	Quincy	1908
QUI.9008	World War I Memorial Gun and Gun Carriage	20 Sea St	Quincy	1917
QUI.9009	World War II Memorial	20 Sea St	Quincy	1953
QUI.9010	Mount Wollaston Cemetery Korean War Memorial	20 Sea St	Quincy	1965
QUI.9011	Mount Wollaston Cemetery Vietnam War Memorial	20 Sea St	Quincy	1968
QUI.9012	Mount Wollaston Cemetery Elk Statue	20 Sea St	Quincy	1935
QUI.9013	Williams, W. S. Statue	20 Sea St	Quincy	1901
QUI.9014	King, Theophilus Granite Sphere	20 Sea St	Quincy	1935
QUI.9015	Adams Brothers Broken Column	20 Sea St	Quincy	1840
QUI.9016	Adams, Charles F. Table Marker	20 Sea St	Quincy	1886
QUI.9017	Adams, Brooks Ledger Marker	20 Sea St	Quincy	1927
QUI.9018	Adams, Evelyn Ledger Marker	20 Sea St	Quincy	1926
QUI.9019	Adams, J. Q. Jr. - Fanny C. Monument	20 Sea St	Quincy	1876
QUI.9020	Adams, John Quincy Ledger Marker	20 Sea St	Quincy	1894
QUI.9021	Adams, Fanny Crowinshield Ledger Marker	20 Sea St	Quincy	1911
QUI.9022	Barnicoat, S. Henry Monument	20 Sea St	Quincy	1898
QUI.9023	Baxter, Daniel Sarcophagus	20 Sea St	Quincy	1885

Inv. No.	Property Name	Street	Town	Year
QUI.9024	Baxter, Lemuel Monument	20 Sea St	Quincy	1888
QUI.9025	Bumpus, Edward A. Monument	20 Sea St	Quincy	1901
QUI.9026	Canniff, William F. Monument	20 Sea St	Quincy	1950
QUI.9027	Churchill - Edwards Monument	20 Sea St	Quincy	1879
QUI.9028	Coletti, Domenic Monument	20 Sea St	Quincy	1955
QUI.9029	Derringer, John E. Monument	20 Sea St	Quincy	1927
QUI.9030	Duncan, James Monument	20 Sea St	Quincy	1928
QUI.9031	Cooper - Edwards Monument	20 Sea St	Quincy	1880
QUI.9032	Falconer, Alexander Monument	20 Sea St	Quincy	1932
QUI.9033	Graham, John R. Obelisk	20 Sea St	Quincy	1915
QUI.9034	Hadden, John Monument	20 Sea St	Quincy	1898
QUI.9035	Hardwick, Charles H. Monument	20 Sea St	Quincy	1894
QUI.9036	Hod Carriers Obelisk	20 Sea St	Quincy	1930
QUI.9037	Hodgkinson, William F. Sarcophagus	20 Sea St	Quincy	1907
QUI.9038	Horrigan, Gerald T. Celtic Cross	20 Sea St	Quincy	1927
QUI.9039	Hultman, Eugene N. Monument	20 Sea St	Quincy	1900
QUI.9040	Hunter, George Monument	20 Sea St	Quincy	1940
QUI.9041	Jones - Tuck Monument	20 Sea St	Quincy	1890
QUI.9042	King, John S. Monument	20 Sea St	Quincy	1904
QUI.9043	Milne, Andrew Celtic Cross	20 Sea St	Quincy	1922
QUI.9044	Morse, Stephen Jr. Monument	20 Sea St	Quincy	1904
QUI.9045	Reynolds, William Monument	20 Sea St	Quincy	1911
QUI.9046	Richards, Charles H. Monument	20 Sea St	Quincy	1916
QUI.9047	Richards, William Monument	20 Sea St	Quincy	1928
QUI.9048	Smith, Robert D. Monument	20 Sea St	Quincy	1924
QUI.9049	Spargo, William T. Celtic Cross	20 Sea St	Quincy	1915
QUI.9050	Swingle, Jonathan S. Obelisk	20 Sea St	Quincy	1929
QUI.9051	Turner, William T. Monument	20 Sea St	Quincy	1897
QUI.9052	Veazie, Francis Monument	20 Sea St	Quincy	1916
QUI.9053	Vendret, B. Armand Celtic Cross	20 Sea St	Quincy	1935
QUI.9054	Vogel, Adam Monument	20 Sea St	Quincy	1884
QUI.9055	Wild, J. Q. A. Obelisk	20 Sea St	Quincy	1880
QUI.1398	U. S. Naval Reserve Training Building	85 Sea St	Quincy	1957
QUI.1399	U. S. Naval Reserve Training Building - Garage	85 Sea St	Quincy	1958
QUI.1400	U. S. Naval Reserve Training Building - Shed	85 Sea St	Quincy	
QUI.1401	U. S. Naval Reserve Training Building - Shed	85 Sea St	Quincy	
QUI.9062	U. S. Naval Reserve Training Building - Flagpole	85 Sea St	Quincy	1958
QUI.125	Merrymount Farmhouse	180 Sea St	Quincy	1830

Inv. No.	Property Name	Street	Town	Year
QUI.2	Sea Street Getty Gas Station	346 Sea St	Quincy	1931
QUI.106	Most Blessed Sacrament Roman Catholic Rectory	1000 Sea St	Quincy	1918
QUI.105	Most Blessed Sacrament Roman Catholic Church	1031 Sea St	Quincy	1918
QUI.9088	Most Blessed Sacrament Church - Pieta Statue	1031 Sea St	Quincy	1962
QUI.9089	Most Blessed Sacrament Church - Statue of Jesus	1031 Sea St	Quincy	1959
QUI.107	Hough's Neck Fire Station	1080 Sea St	Quincy	1947
QUI.108	Hough, Atherton Elementary School	1083 Sea St	Quincy	1911
QUI.109	Tilley, William J. House	1127 Sea St	Quincy	1900
QUI.110	Littlefield House	1162 Sea St	Quincy	1823
QUI.111	Quincy Yacht Club	1310 Sea St	Quincy	1888
QUI.284	Shaw, John Jr. House	36 Shea St	Quincy	1870
QUI.1406	Saint Boniface Roman Catholic Church Rectory	26 Shed St	Quincy	1958
QUI.1407	Saint Boniface Roman Catholic Rectory Garage	26 Shed St	Quincy	1958
QUI.9090	Saint Boniface Church - Statue of the Virgin Mary	26 Shed St	Quincy	
QUI.452		10-12 Shirley St	Quincy	1914
QUI.126		121 Shore Ave	Quincy	1940
QUI.409		44-46 Smith St	Quincy	1890
QUI.1237		48-50 Smith St	Quincy	1890
QUI.1238		52-54 Smith St	Quincy	1890
QUI.1239		56-58 Smith St	Quincy	1890
QUI.550	Coffin, Henry C. House	77 South Central Ave	Quincy	1873
QUI.551	Sprague, A. W. House	80 South Central Ave	Quincy	1870
QUI.552	Packard, John A. House	108 South Central Ave	Quincy	1880
QUI.553	Kent, James D. House	240 South Central Ave	Quincy	1880
QUI.1383	Islamic Center of New England	470 South St	Quincy	1964
QUI.923	Adams, Charles Francis III Memorial	Southern Artery	Quincy	1930
QUI.510	Women's Building - Merrymount Park	100 Southern Artery	Quincy	1910
QUI.924	Veterans Memorial Stadium	100 Southern Artery	Quincy	1938
QUI.925	Gordon, Ruth Amphitheatre	100 Southern Artery	Quincy	1977
QUI.926	Adams Memorial Monument	100 Southern Artery	Quincy	1926
QUI.938	Merrymount Park	100 Southern Artery	Quincy	1885
QUI.128	Quincy Police Station	442 Southern Artery	Quincy	1925
QUI.131	Souther Tide Mill	610 Southern Artery	Quincy	1854
QUI.929	Souther Tide Mill Dam	610 Southern Artery	Quincy	1806
QUI.915	Quincy Oil Filling Station Lighthouse	728 Southern Artery	Quincy	1926
QUI.1378	Fore River Shipbuilding Company Worker	919-921 Southern Artery	Quincy	1918

Inv. No.	Property Name	Street	Town	Year
	Housing			
QUI.308		934 Southern Artery	Quincy	1920
QUI.252	Bethany Congregational Church	18 Spear St	Quincy	1927
QUI.253	Tupper, Frederick E. House	22 Spear St	Quincy	1915
QUI.254		25 Spear St	Quincy	1850
QUI.255	Nelson, Albert House	28 Spear St	Quincy	1919
QUI.256		29 Spear St	Quincy	1850
QUI.257	Spear, Howard D. House	32 Spear St	Quincy	1920
QUI.258		33 Spear St	Quincy	1890
QUI.259		34 Spear St	Quincy	1912
QUI.260		35 Spear St	Quincy	1913
QUI.261	Prescott, George W. House	41-43 Spear St	Quincy	1885
QUI.262		44-46 Spear St	Quincy	1890
QUI.263		45 Spear St	Quincy	1860
QUI.264	Spear, Seth Homestead	47-49 Spear St	Quincy	1850
QUI.265	Colonial Apartments	57 Spear St	Quincy	1927
QUI.266	Hardwick House	59-61 Spear St	Quincy	1850
QUI.484		29-31 Standish Ave	Quincy	1928
QUI.485	Cain, John House	89 Standish Ave	Quincy	1890
QUI.991	Stedman Street Bridge over I-93	Stedman St	Quincy	1956
QUI.559	Grass, Henry J. House	20 Sterling St	Quincy	1911
QUI.280	Johnson, Benjamin House	69 Stewart St	Quincy	1870
QUI.371	Whicher, John House	25-27 Summer St	Quincy	1880
QUI.305		59 Summer St	Quincy	1910
QUI.515	Johnson, Howard House	114 Summit Ave	Quincy	1929
QUI.467	Winqvist, Karl Gustav House	63 Suomi Rd	Quincy	1900
QUI.468	Finnish Lutheran Church	81-83 Suomi Rd	Quincy	1912
QUI.921	Liberty Square Park War Memorial	Taber St	Quincy	1951
QUI.430	Boyle, John House	50 Taber St	Quincy	1888
QUI.431	Lennon, Edward J. House	53 Taber St	Quincy	1888
QUI.1363		56 Taber St	Quincy	1900
QUI.1364		60 Taber St	Quincy	1900
QUI.940	Ship Massachusetts Park	Taffrail Rd	Quincy	1975
QUI.567	Morrissey, Alex House	74 Taylor St	Quincy	1908
QUI.227	Quincy Patriot Ledger Newspaper Office	13-19 Temple St	Quincy	1924
QUI.194	McGrath, Annie House	9-11 Thayer St	Quincy	1913
QUI.195	Spear, G. W. House	15 Thayer St	Quincy	1876
QUI.196		25 Thayer St	Quincy	1900

Inv. No.	Property Name	Street	Town	Year
QUI.930	Freedom Park	Thomas Burgin Pkwy	Quincy	1976
QUI.704	Granahan, John P. House	11 Thomas Burgin Pkwy	Quincy	1916
QUI.705	Granahan, John P. House	15 Thomas Burgin Pkwy	Quincy	1916
QUI.706	Granahan, John P. House	19 Thomas Burgin Pkwy	Quincy	1916
QUI.707		27 Thomas Burgin Pkwy	Quincy	1913
QUI.708	Donovan, William T. House	31 Thomas Burgin Pkwy	Quincy	1910
QUI.709	Parker, Elizabeth House	33 Thomas Burgin Pkwy	Quincy	1915
QUI.710	Welsh, M. House	35 Thomas Burgin Pkwy	Quincy	1905
QUI.711	Page, Eugene A. House	39 Thomas Burgin Pkwy	Quincy	1910
QUI.712	Johnson House	43 Thomas Burgin Pkwy	Quincy	1906
QUI.713	Johnson, Tilly House	45 Thomas Burgin Pkwy	Quincy	1908
QUI.714	Curtis, Jesse F. House	49 Thomas Burgin Pkwy	Quincy	1905
QUI.715	Keating, Thomas V. House	53 Thomas Burgin Pkwy	Quincy	1910
QUI.716	Johnson, Julius House	57 Thomas Burgin Pkwy	Quincy	1903
QUI.717	Mears, William H. House	61 Thomas Burgin Pkwy	Quincy	1902
QUI.718	Bradford, Clara House	67 Thomas Burgin Pkwy	Quincy	1902
QUI.719	McKenzie, Catherine House	69 Thomas Burgin Pkwy	Quincy	1902
QUI.720		75 Thomas Burgin Pkwy	Quincy	1902
QUI.721	White, Anastansia O. House	83 Thomas Burgin Pkwy	Quincy	1922
QUI.722	Curry House	99-101 Thomas Burgin Pkwy	Quincy	1922
QUI.723		103 Thomas Burgin Pkwy	Quincy	1900
QUI.724	Coleman, Mary House	105-107 Thomas Burgin Pkwy	Quincy	1922
QUI.725	Jenness, William W. House	109-111 Thomas Burgin Pkwy	Quincy	1899
QUI.726	Whitman, H. T. House	113-115 Thomas Burgin Pkwy	Quincy	1903
QUI.727	Drake, Herbert T. House	117-119 Thomas Burgin Pkwy	Quincy	1903
QUI.728	Foley, Margaret H. House	121-123 Thomas Burgin Pkwy	Quincy	1923
QUI.729	Pinson, Oscar E. House	127-129 Thomas Burgin Pkwy	Quincy	1922
QUI.730		133-135 Thomas Burgin Pkwy	Quincy	1924
QUI.731	Whitman, H. T. House	137-139 Thomas Burgin Pkwy	Quincy	1899
QUI.732	Clark, Cordelia M. House	141-143 Thomas Burgin Pkwy	Quincy	1900
QUI.733	Clark, Cordelia M. House	145-147 Thomas Burgin Pkwy	Quincy	1900
QUI.734	Quincy Center Office Building	159 Thomas Burgin Pkwy	Quincy	1957
QUI.735		179 Thomas Burgin Pkwy	Quincy	1925
QUI.736		185 Thomas Burgin Pkwy	Quincy	1860
QUI.737		191 Thomas Burgin Pkwy	Quincy	1908
QUI.738	Sunnylea Quincy Square Condominiums	195 Thomas Burgin Pkwy	Quincy	1928
QUI.739		199 Thomas Burgin Pkwy	Quincy	1908
QUI.740		207 Thomas Burgin Pkwy	Quincy	1908

Inv. No.	Property Name	Street	Town	Year
QUI.741		215 Thomas Burgin Pkwy	Quincy	1973
QUI.299	Dogget, Solon House	50 Union St	Quincy	1872
QUI.127	Luce, Stanford L. House	30 Virginia Rd	Quincy	1923
QUI.36	Kolseth, Henry S. House	87 Walker St	Quincy	1900
QUI.16		14 Walnut St	Quincy	1860
QUI.9078	Blue Hills Reservation Parkway - Wampatuck Road	Wampatuck Rd	Quincy	1905
QUI.549	Damie, S. T. House	174 Warren Ave	Quincy	1870
QUI.543	First Baptist Church of Wollaston	187 Warren Ave	Quincy	1873
QUI.916	Tercentary Monument	Washington St	Quincy	1925
QUI.917	Fore River Bridge	Washington St	Quincy	1934
QUI.9098	Quincy Point Monument	Washington St	Quincy	1987
QUI.244	Stuart Building	33-39 Washington St	Quincy	1925
QUI.245	Crane, Thomas Public Library	40 Washington St	Quincy	1881
QUI.246	U. S. Post Office - Quincy Main Branch	47 Washington St	Quincy	1909
QUI.247	Quincy Mutual Fire Insurance Building	57-61 Washington St	Quincy	1931
QUI.249	Quincy Central Baptist Church	67 Washington St	Quincy	1923
QUI.248		68-88 Washington St	Quincy	1925
QUI.250	Central Baptist Bible School	69 Washington St	Quincy	1905
QUI.1463	Bradford, William R. Block	90-96 Washington St	Quincy	1946
QUI.251	Georgian, The	100 Washington St	Quincy	1929
QUI.269	Assembly of God Church - First Universalist Church	158 Washington St	Quincy	1832
QUI.270	Grant, Freeman W. House	247 Washington St	Quincy	1908
QUI.271	Souther - Drake - Graham House	356 Washington St	Quincy	1815
QUI.272		410 Washington St	Quincy	1900
QUI.273	Quincy Point Congregational Church	444 Washington St	Quincy	1838
QUI.274	Merrill, Thomas F. House	556 Washington St	Quincy	1900
QUI.275	Bushnell, Edward House	566 Washington St	Quincy	1900
QUI.276	Newcomb, Thaddeus House	570 Washington St	Quincy	1860
QUI.277	Cleverly, Ebenezer House	591 Washington St	Quincy	1860
QUI.278	Quincy Point Fire Station	615 Washington St	Quincy	1941
QUI.279	Proctor and Gamble Manufacturing Company	780 Washington St	Quincy	1940
QUI.1464	Ambassador Apartments	91 Washington Street	Quincy	1964
QUI.411	Skoler Building	266 Water St	Quincy	1920
QUI.1365	First Presbyterian Church of Quincy	267 Water St	Quincy	1885
QUI.469	Harmon, Josiah House	96 West St	Quincy	1840
QUI.1233	Tubular Rivet and Stud Company - Garage	18 Weston Ave	Quincy	1875

Inv. No.	Property Name	Street	Town	Year
QUI.217	Burgess, Charles H. House	17 Whitney Rd	Quincy	1903
QUI.1203	Crane, Ada P. House	20 Whitney Rd	Quincy	1900
QUI.1204	Harris, Arthur W. House	21 Whitney Rd	Quincy	1912
QUI.218	Alden, Arthur House	24 Whitney Rd	Quincy	1909
QUI.1205	Whitman, Edith W. House	29 Whitney Rd	Quincy	1903
QUI.1206	Ames, Carrie W. House	30 Whitney Rd	Quincy	1901
QUI.219	Kincaide, Henry L. House	33 Whitney Rd	Quincy	1908
QUI.1207	Hunting, Nathaniel S. House	36 Whitney Rd	Quincy	1908
QUI.1208	Hunting, Nathaniel S. House	39 Whitney Rd	Quincy	1908
QUI.1209		42 Whitney Rd	Quincy	1905
QUI.1210	Bennett, Percy E. House	43 Whitney Rd	Quincy	1910
QUI.1211		48 Whitney Rd	Quincy	1899
QUI.1212	Cook, Michael E. House	49 Whitney Rd	Quincy	1923
QUI.1213		52 Whitney Rd	Quincy	1911
QUI.102	Faxon House - Quincy City Hospital	114 Whitwell St	Quincy	1911
QUI.103	Administration Building - Quincy City Hospital	114 Whitwell St	Quincy	1936
QUI.1020	Mahoney, William S. House	190-192 Whitwell St	Quincy	1924
QUI.104	Cranch Elementary School	270 Whitwell St	Quincy	1900
QUI.1021		271 Whitwell St	Quincy	1897
QUI.1022		276-280 Whitwell St	Quincy	1906
QUI.1023		277 Whitwell St	Quincy	1897
QUI.1024	Skinner, James House	281-283 Whitwell St	Quincy	1900
QUI.1025	Person, Hannah House	282-286 Whitwell St	Quincy	1907
QUI.1026	Johnson, G. A. House	285 Whitwell St	Quincy	1913
QUI.1027	Person, Hanna House	288-292 Whitwell St	Quincy	1909
QUI.1028		289 Whitwell St	Quincy	1899
QUI.1029	Faxon, Henry M. House	293 Whitwell St	Quincy	1906
QUI.1030	Faxon, Henry M. House	299 Whitwell St	Quincy	1915
QUI.1031	Gotlieb, Lawrence House	300 Whitwell St	Quincy	1952
QUI.1032	Faxon, Henry M. House	305 Whitwell St	Quincy	1915
QUI.1033	Covenant Congregational Church	315 Whitwell St	Quincy	1956
QUI.453	Enderly House	22 Willard St	Quincy	1840
QUI.454	Willard Street, 92	92 Willard St	Quincy	1830
QUI.455	Bryant, Gridley Elementary School	111 Willard St	Quincy	1896
QUI.1384		629 Willard St	Quincy	1898
QUI.446	Emmons, Henry T. House	1 Winslow Rd	Quincy	1910
QUI.528		10 Winthrop Ave	Quincy	1911
QUI.529	Gordon, Ruth Birthplace	41 Winthrop Ave	Quincy	1890

Inv. No.	Property Name	Street	Town	Year
QUI.531	Pinkham House	79 Winthrop Ave	Quincy	1870
QUI.532	Slack, Eveline E. House	110 Winthrop Ave	Quincy	1883
QUI.508	Smith, Henry R. House	49 Wollaston Ave	Quincy	1890
QUI.1214	Davenport, Thomas B. House	9 Woodward Ave	Quincy	1895
QUI.1215		10-12 Woodward Ave	Quincy	1923
QUI.1216	Davenport, Thomas B. House	11 Woodward Ave	Quincy	1887
QUI.1217	Fay, William H. House	15 Woodward Ave	Quincy	1898
QUI.1218		16 Woodward Ave	Quincy	1922
QUI.1219	Durain, Alonzo G. House	19 Woodward Ave	Quincy	1906
QUI.1220		20 Woodward Ave	Quincy	1922
QUI.1221		21-23 Woodward Ave	Quincy	1922
QUI.1222	McIntyre, J. B. House	24-26 Woodward Ave	Quincy	1923
QUI.1223		25-27 Woodward Ave	Quincy	1921
QUI.1224	Bogg, Leila C. House	28-30 Woodward Ave	Quincy	1910
QUI.1225	Durgin, Alonzo G. House	29 Woodward Ave	Quincy	1885
QUI.1226		35-37 Woodward Ave	Quincy	1923
QUI.1227	Angell, Annie M. House	38 Woodward Ave	Quincy	1905
QUI.1228	Walker, James House	39-41 Woodward Ave	Quincy	1916
QUI.1229		50 Woodward Ave	Quincy	1947
QUI.1230		54 Woodward Ave	Quincy	1914
QUI.1231	Young, Pauline House	57 Woodward Ave	Quincy	1925
QUI.1232	Ahlstrom, Carl E. House	62 Woodward Ave	Quincy	1925