



27 August 2012
File No. 35114-200

US Environmental Protection Agency
Industrial NPDES Permits (CIP)
1 Congress Street, Suite 1100
Boston, MA 02114-2023

Attention: Ms. Shelly Puleo

Subject: Notice of Intent (NOI)
Temporary Construction Dewatering
Proposed Studio Building at The Boston Conservatory - 132 Ipswich Street
Boston, Massachusetts

Dear Ms. Puleo:

On behalf of our client The Boston Conservatory, and in accordance with the National Pollutant Discharge Elimination System (NPDES) Remediation General Permit (RGP) in Massachusetts, MAG910000, this letter submits a Notice of Intent (NOI) and the applicable documentation as required by the US Environmental Protection Agency (EPA) for temporary construction site dewatering under the RGP. Temporary dewatering is planned in support of the construction of the proposed studio building at 132 Ipswich Street in Boston, Massachusetts, as shown on Figure 1, Project Locus. We anticipate construction dewatering will be conducted, as necessary, during below grade excavation and planned construction.

The site is currently occupied by a 1-story masonry structure, which was constructed in the 1920s. Site grades along the perimeter of the structure range between El. 16 and El. 17 Boston City Base Datum (BCB). The existing building has a partial basement in the northeast corner along Ipswich Street; the remainder of the structure is constructed at grade. The site is bounded by Ipswich Street to the north and west, an alley to the east, and Town Taxi Parking Garage to the south.

Site History

Prior to the mid 1800s, the site consisted of Charles River Basin flats. The site was filled between 1850 and 1890. The existing one-story building was originally constructed in the 1920s to serve as a parking garage. More recently the site has been used for commercial purposes.

Proposed Construction

The existing structure will be demolished and a new 2-story structure will be constructed occupying about half of the 19,000 square foot site. No below grade space is planned for the Studio Building. The ground floor slab is planned at about El. 16 BCB. The remaining half of the site will be either landscaped or used



as a surface parking lot for the near future. The plan configuration of the proposed building is shown on Figure 2, Site and Subsurface Exploration Location Plan.

Regulatory Background

Soil and groundwater data collected from the site to-date indicated that the compounds are either not detected above the laboratory detection limits or are below the applicable Reportable (RCS-1 and RCGW-2) Concentrations and will therefore be managed outside of the MCP.

Groundwater Sampling

In support of the NOI, one unfiltered groundwater sample was obtained from observation well HA12-2 (OW), on 25 April 2012. The groundwater sample was submitted to Alpha Analytical, Inc. of Westborough, Massachusetts (Alpha Analytical) for analysis for NPDES permit parameters including VOCs, SVOCs, PAHs, metals, TPH, pesticides, PCBs, Total Suspended Solids (TSS), chloride, total cyanide, total phenolics and total residual chlorine. The analytical results for the groundwater sample identified concentration of total cyanide and iron above applicable NPDES RGP Effluent Limits but below applicable MCP RCGW-2 Reportable Concentrations. The results of water quality testing conducted for this NOI are summarized in Table I. The location of the observation well is shown on Figure 2.

Dewatering System and Off-site Discharge

Prior to discharge, collected water will be routed through a oil/water separator and sedimentation tank with bag filters, to remove oil sheens and suspended solids and un-dissolved chemical constituents. Supplemental pretreatment is anticipated to be required to meet discharge criteria as shown in the Proposed Treatment System Schematic included in Figure 3. Supplemental pretreatment is anticipated to remove cyanide from the water. Construction dewatering under this RGP NOI will include piping and discharging to BWSC storm drains near the site. The storm drains discharge into the Charles River via Muddy River Conduit. The proposed discharge route is shown on Figure 4.

During construction, it will be necessary to perform temporary dewatering to control surface water runoff from precipitation, groundwater seepage and construction-generated water to enable construction in-the-dry. Construction and construction dewatering activities are currently anticipated to begin as early as 20 September 2012. On average, we estimate effluent discharge rates of about 10 to 20 gallons per minute (gpm) or less, with occasional peak flows of approximately 50 gpm during significant precipitation events. Temporary dewatering will be conducted from sumps located in excavations.

Appendices

The completed "Suggested Notice of Intent" (NOI) form as provided in the RGP is enclosed in Appendix A. The Site is owned by The Boston Conservatory. The site operator is Shawmut Design & Construction. Haley & Aldrich will monitor the Contractor's dewatering activities on behalf of The Boston Conservatory. A Best Management Practices Plan (BMPP), which outlines the proposed discharge operations covered under the RGP, is included in Appendix B. Appendices C and D include National Register of Historic Places and Endangered Species Act Documentation, respectively. Appendix E provides the BWSC Permit Application to be submitted separately to the Boston Water and Sewer

Commission. A copy of the groundwater testing laboratory data report for the sample obtained by Haley & Aldrich in April 2012 is provided in Appendix F.

Dilution Factor Application for Metals

A Dilution Factor (DF) was calculated for the detected levels of total metals greater than the applicable effluent limits. The DF is applicable to iron, and the calculated DF was used to find the appropriate Dilution Range concentrations for these metals. The DF was calculated using the following equation:

$$DF = (Q_d + Q_s)/Q_d$$

where Q_d is the maximum discharge flow rate, assumed to be 50 gallons per minute (GPM) or approximately 0.11 cubic feet per second (cfs), and Q_s is the receiving water flow rate, minimum for 7 consecutive days with a recurrence interval of 10 years, assumed to be 17.7 cfs based on data collected by the United States Geological Survey (USGS) and published in the "Clean Charles 2005 Water Quality Report, 2003 Core Monitoring Report" prepared by the US EPA Office of Environmental Measurement and Evaluation dated November 2004. Using these assumed values, the DF is equal to 162. According to Appendix IV of the Remediation General Permit, the ceiling limitation for the calculated dilution factor of 162 for iron is 5000 µg/L. If testing of the dewatering effluent indicates that iron concentrations are greater than 5000 µg /L, pretreatment of the dewatering effluent will include an ion exchange unit as shown on Figure 3.

Closing

Thank you very much for your consideration of this NOI. Please feel free to contact us should you wish to discuss the information contained herein or if you need additional information.

Sincerely yours,
HALEY & ALDRICH, INC.



Sandhya Potana
Assistant Project Manager



Mark H. Balfe, P.E.
Senior Project Manager

Attachments:

- Table I – Summary of Groundwater Quality Data
- Figure 1 – Site Locus
- Figure 2 – Subsurface Exploration Location Plan
- Figure 3 – Proposed Treatment System Schematic
- Figure 4 – Proposed Dewatering Effluent Discharge Route
- Appendix A – Notice of Intent (NOI) for Remediation General Permit (RGP)
- Appendix B – Best Management Practices Plan (BMPP)
- Appendix C – Endangered Species Act Documentation
- Appendix D – National Register of Historic Places and Massachusetts Historical Commission Documentation
- Appendix E – Copy of BWSC Permit Application

Appendix F – Laboratory Data Reports

c: The Boston Conservatory; Attn: Eric M. Norman
KVA Associates; Attn: Frank Vanzler
Shawmut Design & Construction; Attn: Randy Catlin

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Table I

Summary of Groundwater Quality Data
 132 Ipswich Street
 Boston, Massachusetts
 File No: 35114-200

SAMPLE ID SAMPLING DATE LAB SAMPLE ID SAMPLE TYPE	CAS Number	2008 RCGW-2 Reportable Concentration	NPDES RGP Effluent Discharge Criteria	HA12-2 (OW) 4/25/2012 L1207242-01
VOCs by GC/MS (ug/l) Methyl tert butyl ether	1634-04-4	5000	70	1.5
Total VOCs	NA	NA	NA	1.5
VOCs by GC/MS-SIM (ug/l) 1,4-Dioxane	123-91-1	6000	Monitor Only	ND(1.5)
SVOCs by GC/MS (ug/l) Total SVOCs	NA	NA	10	ND
SVOCs by GC/MS-SIM (ug/l) Total SVOCs	NA	NA	10	ND
Total Metals (ug/l) Antimony, Total	7440-36-0	8000	5.6	ND(0.25)
Arsenic, Total	7440-38-2	900	36	4
Cadmium, Total	7440-43-9	4	8.9	ND(0.1)
Chromium, Total	7440-47-3	300	100	ND(0.5)
Copper, Total	7440-50-8	100000	3.7	ND(0.5)
Iron, Total	7439-89-6	NA	1000	25000
Lead, Total	7439-92-1	10	8.5	ND(0.5)
Mercury, Total	7439-97-6	20	1.1	ND(0.1)
Nickel, Total	7440-02-0	200	8.2	2.2
Selenium, Total	7782-49-2	100	71	ND(2.5)
Silver, Total	7440-22-4	7	2.2	ND(0.2)
Zinc, Total	7440-66-6	900	85.6	10.7
Pesticides by GC (ug/l) 1,2-Dibromoethane	106-93-4	2	0.05	ND(0.005)
1,2-Dibromo-3-chloropropane	96-12-8	1000	0.05	ND(0.005)
PCBs by GC (ug/l) Total PCBs	NA	NA	0.000064	ND
General Chemistry Solids, Total Suspended (ug/l)	NONE	NA	30000	29000
Cyanide, Total (ug/l)	57-12-5	30	5.2	9
Chlorine, Total Residual (ug/l)	NONE	NA	11	ND(10)
Chloride	16887-00-6	NA	Monitor only	2100000
pH (SU)	12408-02-5	NA	NA	6.7
TPH (ug/l)	NONE	5000	5000	ND(2000)
Phenolics, Total (ug/l)	NONE	NA	300	30
Chromium, Hexavalent (ug/l)	18540-29-9	300	50.3	ND(5)

ABBREVIATIONS:

"NA" = not applicable

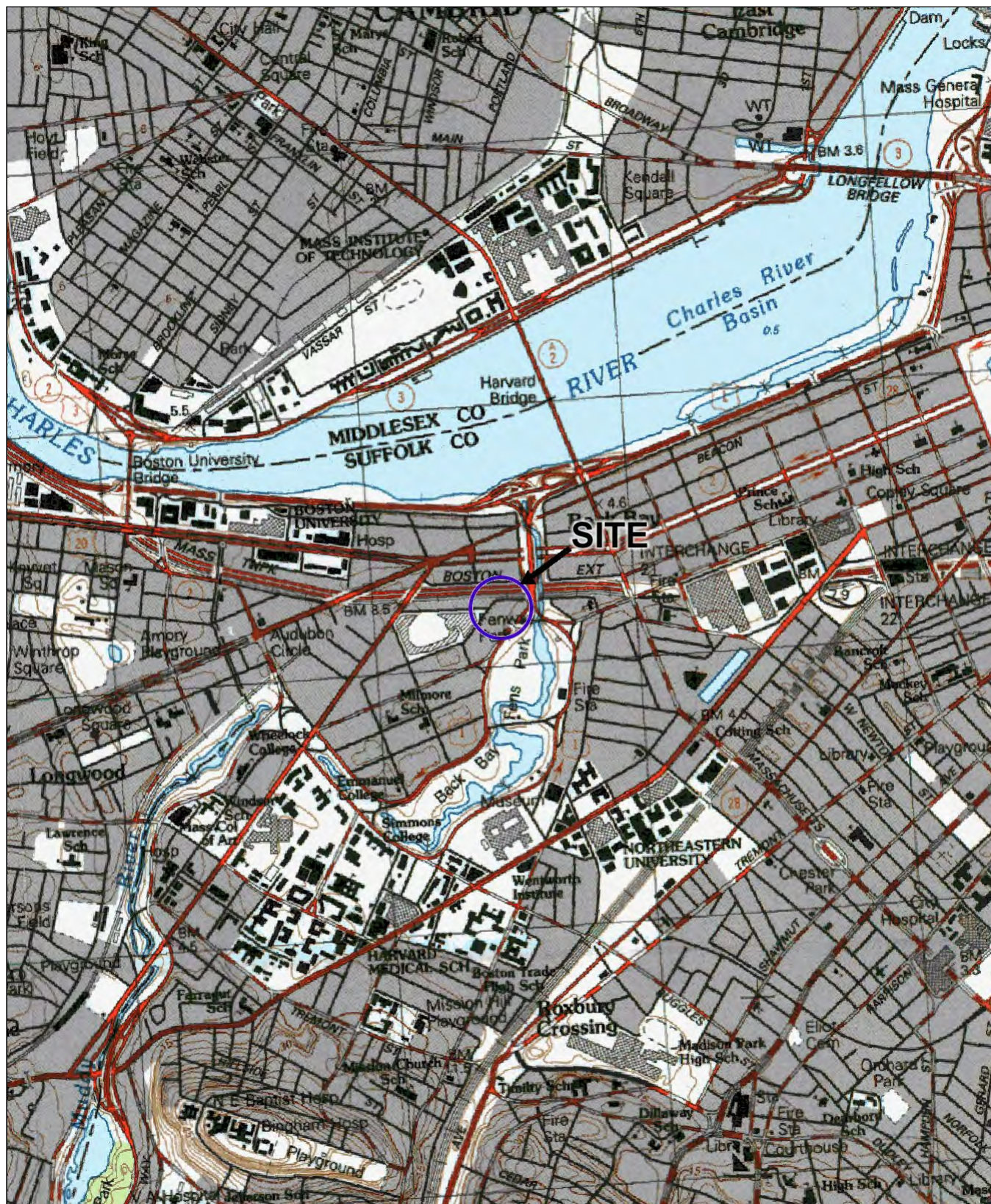
NOTES:

1. Bold values indicate value exceeds the applicable NPDES RGP Criteria.
2. ND(2.5) indicates not detected, number in parentheses is one-half the laboratory detection limit.

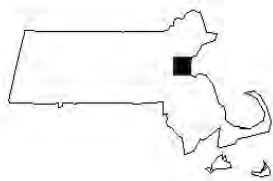
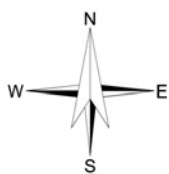
Haley & Aldrich, Inc.

G:\35114\200\NPDES Application\Tables\2012-0612-HAI-GW Quality Data-NPDES RGP.xls

8/7/2012



SITE COORDINATES: 42°20'50"N 71°5'38"W



U.S.G.S. QUADRANGLE: BOSTON SOUTH, MA

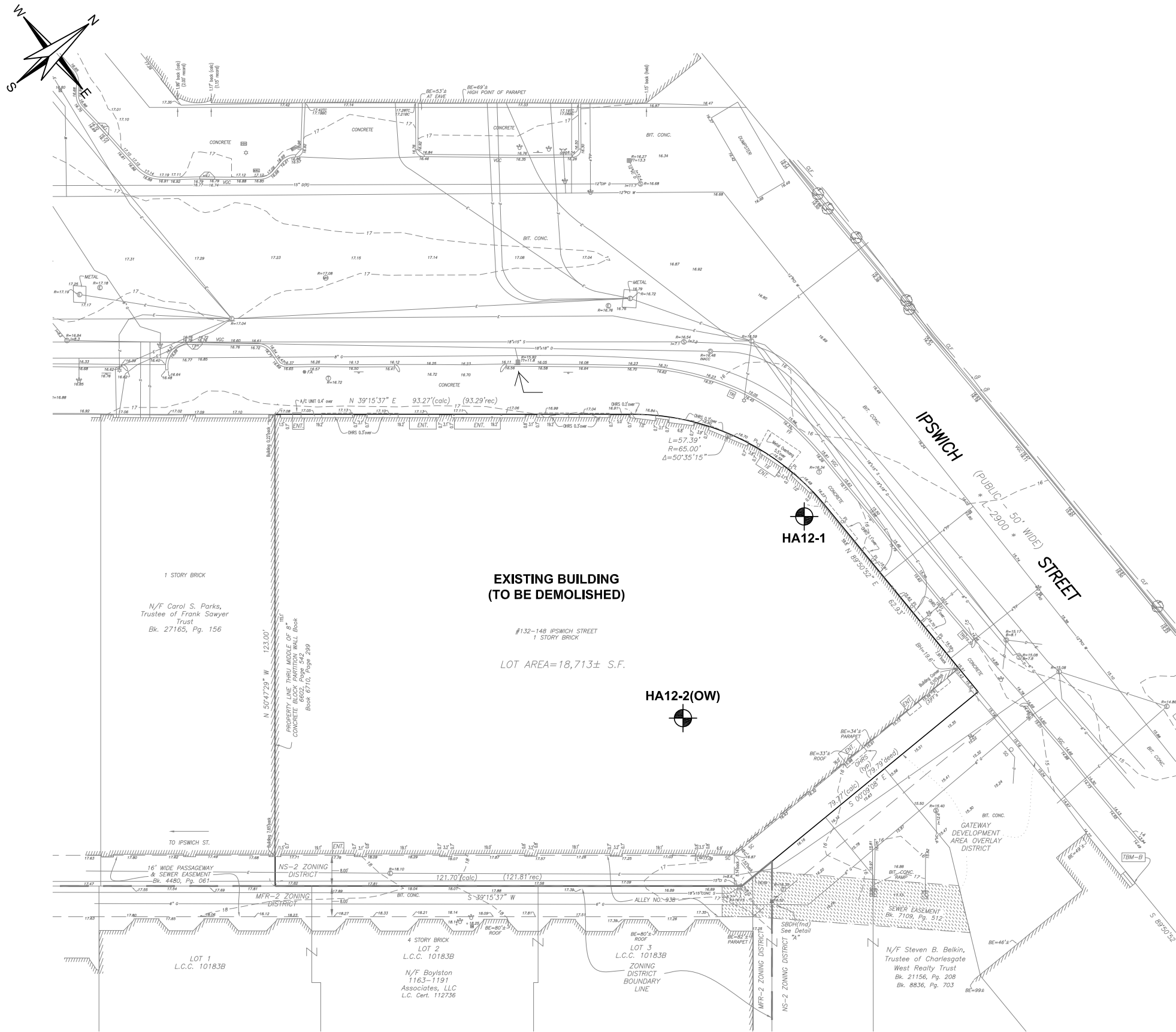
HALEY & ALDRICH

132 IPSWICH STREET
BOSTON, MASSACHUSETTS

PROJECT LOCUS

SCALE: 1:24,000
SEPTEMBER 2011

FIGURE 1



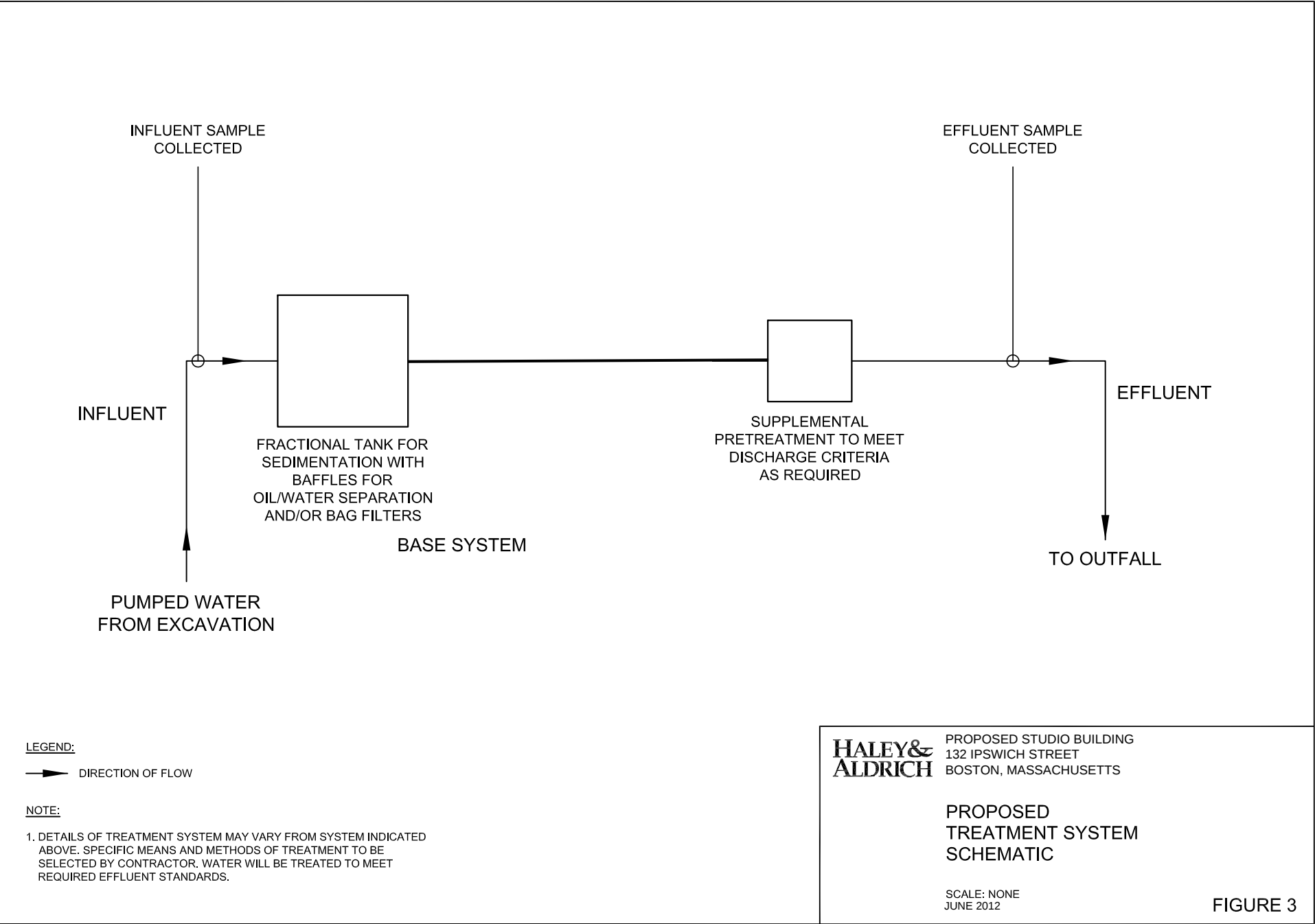
HALEY & ALDRICH

132 IPSWICH STREET
THE BOSTON CONSERVATORY
BOSTON, MASSACHUSETTS

SITE AND SUBSURFACE EXPLORATION LOCATION PLAN

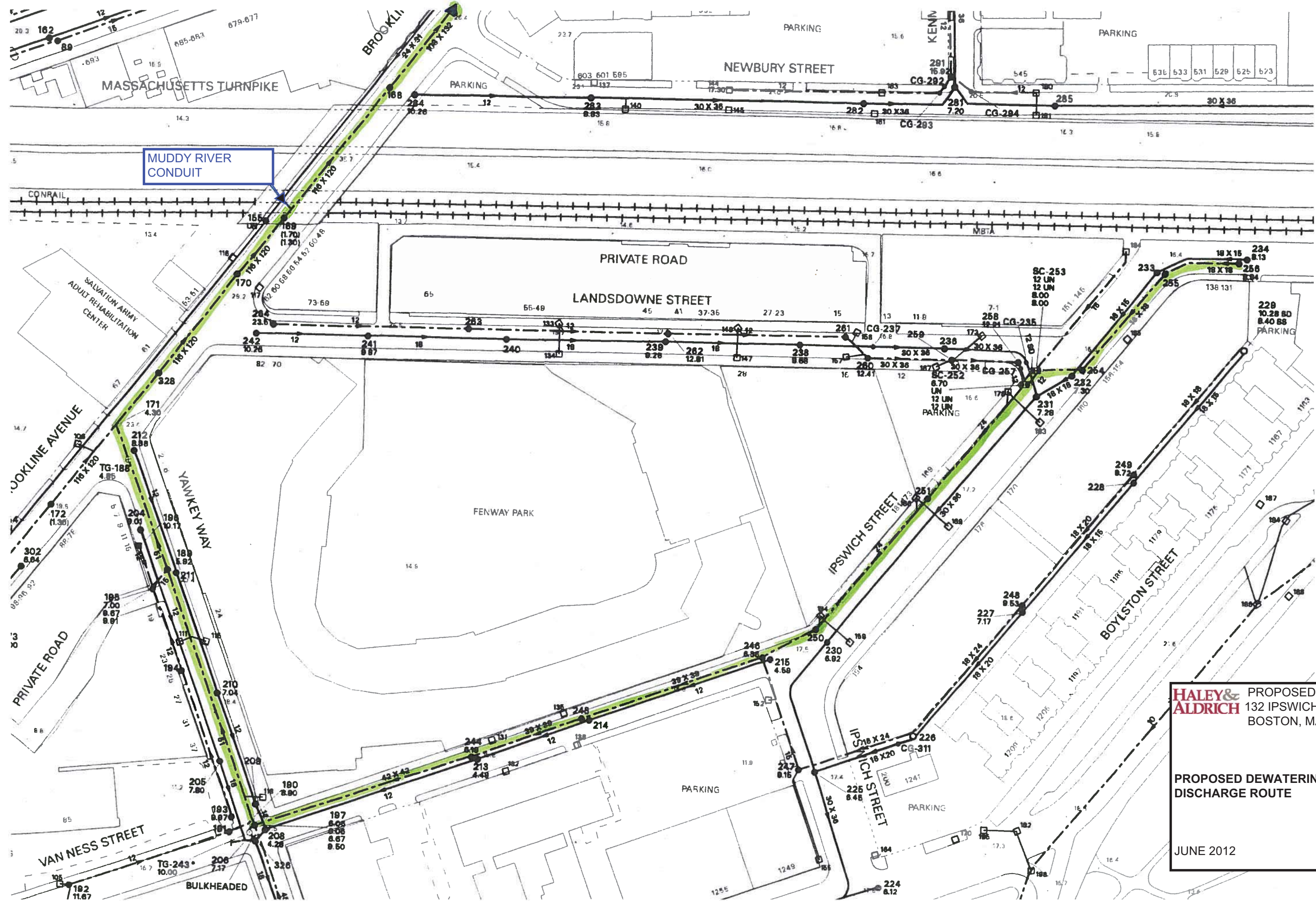
SCALE: AS SHOWN
APRIL 2012

FIGURE



DISCHARGE INTO CHARLES RIVER THROUGH AN
OUTFALL OF-042 LOCATED OFF DEERFIELD STREET

MUDDY RIVER
CONDUIT



HALEY & ALDRICH PROPOSED STUDIO BUILDING
132 IPSWICH STREET
BOSTON, MA

PROPOSED DEWATERING EFFLUENT
DISCHARGE ROUTE

JUNE 2012

FIGURE 4

APPENDIX A

Notice of Intent (NOI) for Remediation General Permit (RGP)

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 : 132 IPSWICH STREET		Facility/site mailing address:	
Location of facility/site : longitude: 71°5'38" W latitude: 42°20'50" N	Facility SIC code(s): 0	Street: 132 IPSWICH STREET	
b) Name of facility/site owner : THE BOSTON CONSERVATORY		Town: BOSTON	
Email address of facility/site owner: enorman@bostonconservatory.edu		State: MA	Zip: 02215
Telephone no. of facility/site owner : (617) 536-6340		County: Suffolk	
Fax no. of facility/site owner : (617) 912-9101		Owner is (check one): 1. Federal ☐ 2. State/Tribal ☐	
Address of owner (if different from site):		3. Private ☒ 4. Other ☐ if so, describe:	
Street: 8 The Fenway			
Town: Boston	State: MA	Zip: 02215	County: Suffolk County
c) Legal name of operator : Shawmut Design & Construction		Operator telephone no: 617.839.6244	
		Operator fax no.: 617.622.7001	Operator email: RCatlin@shawmut.com
Operator contact name and title: Randy Catlin, Project Executive			
Address of operator (if different from owner):		Street: 560 Harrison Avenue	
Town: Boston	State: MA	Zip: 02118	County: Suffolk

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) ☐
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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:			
Temporary Construction Dewatering.			
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)?		
1	Max. flow	0.22	Is maximum flow a design value ? Y ☐ N ☒
	Average flow (include units)	0.11	Is average flow a design value or estimate? estimate
3) Latitude and longitude of each discharge within 100 feet:			
pt.1: lat.	71537	long.	422051
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 7/31/2012 end 7/31/2015			
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).			
See Figures 2 and 3			

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)		☐	☒	1	GRAB	2540D	5000	29000		29000	
2. Total Residual Chlorine (TRC)		☒	☐	1	GRAB	4500CL-D	20	ND		ND	
3. Total Petroleum Hydrocarbons (TPH)		☒	☐	1	GRAB	1664A	4000	ND		ND	
4. Cyanide (CN)	57125	☐	☒	1	GRAB	4500CN-CE	5	9		9	
5. Benzene (B)	71432	☒	☐	1	GRAB	8260B	1	ND		ND	
6. Toluene (T)	108883	☒	☐	1	GRAB	8260B	1.5	ND		ND	
7. Ethylbenzene (E)	100414	☒	☐	1	GRAB	8260B	1	ND		ND	
8. (m,p,o) Xylenes (X)	108883; 106423; 95476; 1330207	☒	☐	1	GRAB	8260B	2	ND		ND	
9. Total BTEX ²	n/a	☒	☐	1	GRAB	8260B	NA	ND		ND	
10. Ethylene Dibromide (EDB) (1,2-Dibromoethane) ³	106934	☒	☐	1	GRAB	8260B	4	ND		ND	
11. Methyl-tert-Butyl Ether (MtBE)	1634044	☐	☒	1	GRAB	8260B	2	1.5		1.5	
12. tert-Butyl Alcohol (TBA) (Tertiary-Butanol)	75650	☒	☐	1	GRAB	8260B	20	ND		ND	

* 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	☒	☐	1	GRAB	8260B	4	ND		ND	
14. Naphthalene	91203	☒	☐	1	GRAB	8260B	5	ND		ND	
15. Carbon Tetrachloride	56235	☒	☐	1	GRAB	8260B	1	ND		ND	
16. 1,2 Dichlorobenzene (o-DCB)	95501	☒	☐	1	GRAB	8260B	5	ND		ND	
17. 1,3 Dichlorobenzene (m-DCB)	541731	☒	☐	1	GRAB	8260B	5	ND		ND	
18. 1,4 Dichlorobenzene (p-DCB)	106467	☒	☐	1	GRAB	8260B	5	ND		ND	
18a. Total dichlorobenzene		☒	☐	1	GRAB	8260B	NA	ND		ND	
19. 1,1 Dichloroethane (DCA)	75343	☒	☐	1	GRAB	8260B	1.5	ND		ND	
20. 1,2 Dichloroethane (DCA)	107062	☒	☐	1	GRAB	8260B	1	ND		ND	
21. 1,1 Dichloroethene (DCE)	75354	☒	☐	1	GRAB	8260B	1	ND		ND	
22. cis-1,2 Dichloroethene (DCE)	156592	☒	☐	1	GRAB	8260B	1	ND		ND	
23. Methylene Chloride	75092	☒	☐	1	GRAB	8260B	6	ND		ND	
24. Tetrachloroethene (PCE)	127184	☒	☐	1	GRAB	8260B	1	ND		ND	
25. 1,1,1 Trichloro-ethane (TCA)	71556	☒	☐	1	GRAB	8260B	1	ND		ND	
26. 1,1,2 Trichloro-ethane (TCA)	79005	☒	☐	1	GRAB	8260B	1.5	ND		ND	
27. Trichloroethene (TCE)	79016	☒	☐	1	GRAB	8260B	1	ND		ND	

<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	☒	☐	1	GRAB	8260B	2	ND		ND	
29. Acetone	67641	☒	☐	1	GRAB	8260B	10	ND		ND	
30. 1,4 Dioxane	123911	☒	☐	1	GRAB	8260B	500	ND		ND	
31. Total Phenols	108952	☒	☐	1	GRAB	420.1	30	ND		ND	
32. Pentachlorophenol (PCP)	87865	☒	☐	1	GRAB	8270C	10	ND		ND	
33. Total Phthalates (Phthalate esters) ⁴		☒	☐	1	GRAB	8270C	NA	ND		ND	
34. Bis (2-Ethylhexyl) Phthalate [Di- (ethylhexyl) Phthalate]	117817	☒	☐	1	GRAB	8270C	3	ND		ND	
35. Total Group I Polycyclic Aromatic Hydrocarbons (PAH)		☐	☐	1	GRAB						
a. Benzo(a) Anthracene	56553	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
b. Benzo(a) Pyrene	50328	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
c. Benzo(b)Fluoranthene	205992	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
d. Benzo(k)Fluoranthene	207089	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
e. Chrysene	21801	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
f. Dibenzo(a,h)anthracene	53703	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
g. Indeno(1,2,3-cd) Pyrene	193395	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
36. Total Group II Polycyclic Aromatic Hydrocarbons (PAH)		☐	☐	1	GRAB						

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	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
i. Acenaphthylene	208968	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
j. Anthracene	120127	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
k. Benzo(ghi) Perylene	191242	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
l. Fluoranthene	206440	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
m. Fluorene	86737	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
n. Naphthalene	91203	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
o. Phenanthrene	85018	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
p. Pyrene	129000	☒	☐	1	GRAB	8270C-SIM	0.2	ND		ND	
37. Total Polychlorinated Biphenyls (PCBs)	85687; 84742; 117840; 84662; 131113; 117817.	☒	☐	1	GRAB	608	0.25	ND		ND	
38. Chloride	16887006	☐	☒	1	GRAB	300.0	50000	2100000		2100000	
39. Antimony	7440360	☒	☐	1	GRAB	6020	1	ND		ND	
40. Arsenic	7440382	☐	☒	1	GRAB	6020	1	4		4	
41. Cadmium	7440439	☒	☐	1	GRAB	6020	0.4	ND		ND	
42. Chromium III (trivalent)	16065831	☒	☐	1	GRAB	6020	1	ND		ND	
43. Chromium VI (hexavalent)	18540299	☒	☐	1	GRAB	3500CR-D	10	ND		ND	
44. Copper	7440508	☒	☐	1	GRAB	6020	1	ND		ND	
45. Lead	7439921	☒	☐	1	GRAB	6020	1	ND		ND	
46. Mercury	7439976	☒	☐	1	GRAB	245.1	0.2	ND		ND	
47. Nickel	7440020	☐	☒	1	GRAB	6020	1	2.2		2.2	
48. Selenium	7782492	☒	☐	1	GRAB	6020	2	ND		ND	
49. Silver	7440224	☒	☐	1	GRAB	6020	0.8	ND		ND	
50. Zinc	7440666	☐	☒	1	GRAB	6020	10	10.7		10.7	
51. Iron	7439896	☐	☒	1	GRAB	200.7	50	25000		25000	
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>
Total Phenolics	NONE	☐	☒	1	GRAB			30		30	
		☐	☐								

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? Iron										
<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? <table border="1"> <tr> <td>Metal: Iron</td> <td>DF: 81.45</td> </tr> <tr> <td>Metal: </td> <td>DF: </td> </tr> <tr> <td>Metal: </td> <td>DF: </td> </tr> <tr> <td>Metal: </td> <td>DF: </td> </tr> <tr> <td>Etc.</td> <td></td> </tr> </table>	Metal: Iron	DF: 81.45	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: Iron
Metal: Iron	DF: 81.45										
Metal:	DF:										
Metal:	DF:										
Metal:	DF:										
Etc.											

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:						
See Attached Figure 3						
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):	Additional Pretreatment as necessary to meet NPDES RGP Discharge Criteria.		

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):

NA

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:

Discharge into stormdrain line via catch basin located beneath Ipswich Street. Stormdrains connect to Muddy River Conduit which discharges directly to Charles River

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

B

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)?

Is there a final TMDL? Y ☒ N ☐ If yes, for which pollutant(s)?

priority organics and pathogens. Documented as Category 5 Waters "Waters requiring a TMDL"

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.

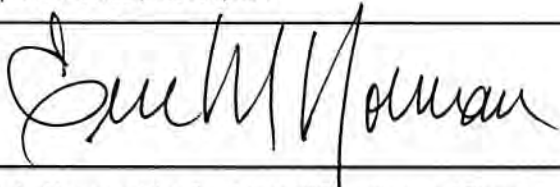
- a) Using the instructions in Appendix VII and information on Appendix II, under which criterion listed in Part I.C are you eligible for coverage under this general permit?
A ☒ B ☐ C ☐ D ☐ E ☐ F ☐
- b) If you selected Criterion D or F, has consultation with the federal services been completed? Y ☐ N ☐ 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:	132 Ipswich Street, Boston, MA
Owner Operator signature:	
Printed Name & Title:	Eric M. Norman, Vice President of Planning and Finance
Date:	August 14, 2012

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:	132 Ipswich Street, Boston, MA
Operator signature:	
Printed Name & Title:	Tony Milote, Vice President (Shawmut Design and Construction) Randy Catlin, Project Executive
Date:	8/24/12

APPENDIX B

Best Management Practices Plan (BMPP)

**NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM
REMEDIAL GENERAL PERMIT
PROPOSED STUDIO BUILDING
132 IPSWICH STREET
BOSTON, MASSACHUSETTS**

Best Management Practices Plan

A Notice of Intent for a Remediation General Permit (RGP) under the National Pollutant Discharge Elimination System (NPDES) has been submitted to the US Environmental Protection Agency (EPA) in anticipation of temporary construction dewatering planned to occur during the proposed construction at the above referenced site in Boston, Massachusetts. This Best Management Practices Plan (BMPP) has been prepared as an Appendix to the RGP and will be posted at the site during the time period that temporary construction dewatering is occurring at the site.

Water Treatment and Management

Construction dewatering will be conducted using a combination of drainage ditches and sumps located inside the excavation. The treatment system will be designed by the Contractor. Prior to discharge, collected water will likely be routed through an oil water separator, sedimentation tank, and bag filters to remove oil sheen, suspended solids, and un-dissolved chemical constituents. The effluent will then flow through any necessary treatment systems and discharge and discharge through hoses to catch basins on site that discharge to the Charles River via Muddy River Conduit. Dewatering effluent treatment may consist of granular activated carbon (GAC), ion exchange, or precipitation, as required

Discharge Monitoring and Compliance

Regular sampling and testing will be conducted at the influent to the system and the treated effluent as required by the RGP. This includes chemical testing required within the first month of discharging, and the monthly testing to be conducted through the end of the scheduled discharge.

Monitoring will include checking the condition of the treatment system, assessing the need for treatment system adjustments based on monitoring data, observing and recording daily flow rates and discharge quantities, and verifying the flow path of the discharged effluent.

The total monthly flow will be monitored by checking and documenting the flow through the flow meter to be installed on the system. Flow will be maintained below the “system design flow” by regularly monitoring flow and adjusting the amount of construction dewatering as needed.

Monthly monitoring reports will be compiled and maintained at the site.

System Maintenance

A number of methods will be used to minimize the potential for violations for the term of this permit. Scheduled regular maintenance of the treatment system will be conducted to verify proper operation. Regular maintenance will include checking the condition of the treatment system equipment such as the fractionation tanks, filters, hoses, pumps, and flow meters. Equipment will be monitored daily for potential issues or unscheduled maintenance requirements.

Employees who have direct or indirect responsibility for ensuring compliance with the RGP will be trained by the Operator.

**NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM
REMEDATION GENERAL PERMIT
PROPOSED STUDIO BUILDING
132 IPSWICH STREET
BOSTON, MASSACHUSETTS**

Management of Treatment System Materials

Groundwater at the site has total cyanide and total iron at concentration below the applicable MCP RCGW-2 criteria but above the NPDES RGP criteria. Dewatering effluent will be pumped directly to the treatment system from the excavation with use of hoses and sumps to minimize handling. The Contractor will establish staging areas for equipment or materials storage that may be possible sources of pollution away from any dewatering activities, to the extent practicable.

Sediment from the fractionization tank used in the treatment system will be characterized and removed from the site to an appropriate receiving facility, in accordance with applicable laws and regulations. If used, granular activated carbon and/or ion exchange resin may be recycled and/or removed from the site to an appropriate receiving facility. Bag filters, if used, will be disposed of as necessary.

Miscellaneous Items

It is anticipated that the excavation support system, erosion control measures, and the nature of the site and surrounding infrastructure will minimize potential runoff to or from the site. The project specifications also include requirements for erosion control. Site security for the treatment system will be covered within the overall site security plan.

No adverse affects on designated uses of surrounding surface water bodies is anticipated. The nearest surface water body is the Charles River located 800 feet north of the site. Dewatering effluent will be pumped to a sedimentation tank and bag filter, at a minimum, prior to discharge to the storm drains.

APPENDIX C

National Register of Historic Places and Massachusetts Historical Commission Documentation

Massachusetts Historical Commission

William Francis Galvin, Secretary of the Commonwealth

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Massachusetts Cultural Resource Information System **MACRIS**

The Massachusetts Cultural Resource Information System (MACRIS) allows you to search the Massachusetts Historical Commission database for information on historic properties and areas in the Commonwealth.

Users of the database should keep in mind that it does not include information on all historic properties and areas in Massachusetts, nor does it reflect all the information on file on historic properties and areas at the Massachusetts Historical Commission.

[Click here to begin your search of the MACRIS database.](#)



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Massachusetts Cultural Resource Information System

MACRIS

MACRIS Search Results

Search Criteria: Town(s): Boston; Place: Back Bay Fens; Resource Type(s): Area, Building, Burial Ground, Object, Structure;

Inv. No.	Property Name	Street	Town	Year
BOS.JD	Back Bay Fens, Sections of		Boston	
BOS.7710	Agassiz Road Gate House	Agassiz Rd	Boston	
BOS.9279	Agassiz Road Bridge	Agassiz Rd	Boston	1888
BOS.9273	Boylston Street Bridge	Boylston St	Boston	1880
BOS.9274	O'Reily, John Boyle Memorial	Boylston St	Boston	1896
BOS.9285	Mother's Rest Children's Playground	Boylston St	Boston	
BOS.9272	Endicott, John Monument	Forsythe Way	Boston	1937
BOS.9271	Johnson Memorial Gates	Hemenway St	Boston	1901
BOS.7289	Fenway Field House and Stadium	Park Dr	Boston	1928
BOS.9275	Back Bay Fens World War II Memorial	Park Dr	Boston	1948
BOS.9276	Back Bay Fens Victory Garden	Park Dr	Boston	1940
BOS.9278	Back Bay Fens Rose Garden	Park Dr	Boston	1924
BOS.9286	Clemente, Roberto Field	Park Dr	Boston	
BOS.7286	Boston Fire Alarm Headquarters Building	The Fenway	Boston	1925
BOS.7287	Stony Brook Gate House #1	The Fenway	Boston	1880
BOS.7288	Stony Brook Gate House #2	The Fenway	Boston	1905
BOS.9277	Manpukuji Temple Bell	The Fenway	Boston	1675
BOS.9287	Fen Bridge	The Fenway	Boston	1892

Massachusetts Cultural Resource Information System

MACRIS

MACRIS Search Results

Search Criteria: Town(s): Boston; Place: Back Bay; Resource Type(s): Area, Building, Burial Ground, Object, Structure;

Inv. No.	Property Name	Street	Town	Year
BOS.BT	Back Bay Historic District		Boston	
BOS.BW	Back Bay Architectural District		Boston	
BOS.BX	Commonwealth Avenue Mall		Boston	
BOS.CA	Charles River Basin Historic District		Boston	
BOS.ZF	Park Square - Stuart Street Historic District		Boston	
BOS.ZI	Charles River Esplanade		Boston	
BOS.3899	Simmons, J. L. - Weld, William House	1 Arlington St	Boston	1861
BOS.3900	Simmons, J. L. - Faulkner, John House	2 Arlington St	Boston	1861
BOS.3901	Simmons, J. L. - Dana, S. T. House	3 Arlington St	Boston	1861
BOS.3902	Atkins, Henry House	4 Arlington St	Boston	1861
BOS.3903	Simmons, Seth House	5 Arlington St	Boston	1861
BOS.3904	Abbott, Josiah House	6 Arlington St	Boston	1861
BOS.3905	Lawrence, William House - Junior League Club	7 Arlington St	Boston	1861
BOS.3906	Corey, Barney House	8 Arlington St	Boston	1870
BOS.3907	Brewster, Oliver House	9 Arlington St	Boston	1861
BOS.3908	Cazenove, Sarah House	10 Arlington St	Boston	1861
BOS.3909	Homans, John House	11 Arlington St	Boston	1861
BOS.3910	Bates, John House	12 Arlington St	Boston	1860
BOS.3911	Moreland, William House	13 Arlington St	Boston	1860
BOS.3912	Williams, H. H. House	14 Arlington St	Boston	1860
BOS.3913	Ritz Carlton Hotel	15 Arlington St	Boston	1931
BOS.3914	Preston, William Gibbons House	16 Arlington St	Boston	1869
BOS.3915	Conant, A. F. House	17 Arlington St	Boston	1864
BOS.3916	Clark, E. H. House	18 Arlington St	Boston	1861
BOS.3917	Bates, Benjamin House	19 Arlington St	Boston	1864
BOS.2359	Statler Hotel and Office Building	54-78 Arlington St	Boston	1925
BOS.2360	Paine Furniture Building	75-81 Arlington St	Boston	1913

Inv. No.	Property Name	Street	Town	Year
BOS.2371	Armory of the First Corps of Cadets	97-105 Arlington St	Boston	1895
BOS.2361	Boston Consolidated Gas Company Building	100 Arlington St	Boston	1927
BOS.3000	Mount Vernon Church	Beacon St	Boston	1891
BOS.4140		100 Beacon St	Boston	1924
BOS.2696	Devins, Arthur House	101 Beacon St	Boston	1862
BOS.4141		102 Beacon St	Boston	1938
BOS.2697	Tilton, Sam House	103 Beacon St	Boston	1862
BOS.4142	Beal, James House	104 Beacon St	Boston	1856
BOS.2698	Adams, Louisa House	105 Beacon St	Boston	1862
BOS.4143	Ellis, Rufus House	106 Beacon St	Boston	1868
BOS.2699	Bradlee, Fred House	107 Beacon St	Boston	1862
BOS.4144	Coolidge, J. T. House	108 Beacon St	Boston	1856
BOS.2700	Upham, George House	109 Beacon St	Boston	1862
BOS.4145	Coolidge, Joseph House	110 Beacon St	Boston	1856
BOS.2701	Dale, Eben House	111 Beacon St	Boston	1863
BOS.4146	Hooper, Nathan House	112 Beacon St	Boston	1856
BOS.2702	Bradlee, John House	113 Beacon St	Boston	1863
BOS.4147	Hooper, Robert House	114 Beacon St	Boston	1856
BOS.2703	Bradlee, John House	115 Beacon St	Boston	1863
BOS.4148	Perkins, Tom House	116 Beacon St	Boston	1856
BOS.2704	Freeland, C. W. House	117 Beacon St	Boston	1864
BOS.4149	King, H. P. House	118 Beacon St	Boston	1907
BOS.2705	Blake, Charles House	119 Beacon St	Boston	1865
BOS.4150		120 Beacon St	Boston	1937
BOS.2706	McKinney, Andrew House	121 Beacon St	Boston	1865
BOS.4151	Upham, George House	122 Beacon St	Boston	1857
BOS.4152	Stoddard, Charles House	124 Beacon St	Boston	1860
BOS.2707	Kelsey, Albert House	125 Beacon St	Boston	1866
BOS.4153	Jeffries, John House	126 Beacon St	Boston	1860
BOS.2708	Wharton, W. C. House	127 Beacon St	Boston	1862
BOS.4154	Manning, Francis House	128 Beacon St	Boston	1860
BOS.2709	Dunbar, John House	129 Beacon St	Boston	1862
BOS.4155	Hunnewell, Hollis House	130 Beacon St	Boston	1861
BOS.2710	Perkins, S. House	131 Beacon St	Boston	1861
BOS.2719	Sears, David House	132 Beacon St	Boston	1861
BOS.2711	Perkins, S. - Sturgis, John House	133 Beacon St	Boston	1861
BOS.2720	Bramhall, William House	134 Beacon St	Boston	1860
BOS.2712	Russell, S. H. House	135 Beacon St	Boston	1860

Inv. No.	Property Name	Street	Town	Year
BOS.2721	Kirby, Charles House	136 Beacon St	Boston	1860
BOS.2713	Gibson, Charles, Jr. House	137 Beacon St	Boston	1860
BOS.2722	Kirby, Charles House	138 Beacon St	Boston	1860
BOS.2714	Upham, George House	139 Beacon St	Boston	1860
BOS.2723	Brewer, Gardner House	140 Beacon St	Boston	1860
BOS.2715	Hooper, E. and M. House	141 Beacon St	Boston	1860
BOS.2724		142 Beacon St	Boston	1936
BOS.2716	Gardner, J. L. House	143 Beacon St	Boston	1861
BOS.2725	Blanchard, John House	144 Beacon St	Boston	1860
BOS.2717	Gardner, J. L. House	145 Beacon St	Boston	1861
BOS.2726	Wells, Susan House	146 Beacon St	Boston	1863
BOS.2718	Gardner, J. L. - Coolidge, Randolph House	147 Beacon St	Boston	1861
BOS.2727	Warren, George House	148 Beacon St	Boston	1913
BOS.2742	Bourne and Leavitt House	149 Beacon St	Boston	1861
BOS.2728	Loring, B. T. House	150 Beacon St	Boston	1860
BOS.2743	Bourne and Leavitt - Lowell, George House	151 Beacon St	Boston	1861
BOS.2729	Draper, E. S. House	152 Beacon St	Boston	1904
BOS.2744	Bourne and Leavitt - Morse, John House	153 Beacon St	Boston	1861
BOS.2730	Chandler, Peleg House	154 Beacon St	Boston	1861
BOS.2745	Bourne and Leavitt House	155 Beacon St	Boston	1861
BOS.2731	Kirby, Charles House	156 Beacon St	Boston	1861
BOS.2746	Bourne and Leavitt - Goddard, Thomas House	157 Beacon St	Boston	1861
BOS.2732	Walker, Grant House	158 Beacon St	Boston	1917
BOS.2747	Bourne and Leavitt House	159 Beacon St	Boston	1861
BOS.2748	Rand, J. H. House	161 Beacon St	Boston	1863
BOS.2749	Whitwell, H. House	163 Beacon St	Boston	1871
BOS.2733	Homans, John House	164 Beacon St	Boston	1889
BOS.2750	Flager, Annie House	165 Beacon St	Boston	1869
BOS.2734	Shattuck, George House	166 Beacon St	Boston	1882
BOS.2751	Whitwell, H. House	167 Beacon St	Boston	1871
BOS.2735	Gardner, J. L. - Cushing, Robert House	168 Beacon St	Boston	1861
BOS.2752	Wallis, Paul House	169 Beacon St	Boston	1866
BOS.2736	Gay, E. H. House	170 Beacon St	Boston	1900
BOS.2753	Wallis, Paul - Moors, J. B. House	171 Beacon St	Boston	1866
BOS.2737	Mackay, R. C. House	172 Beacon St	Boston	1861
BOS.2754	Wallis, Paul House	173 Beacon St	Boston	1866
BOS.2738		174 Beacon St	Boston	1927
BOS.2755	Mudge, Andrew House	175 Beacon St	Boston	1866

Inv. No.	Property Name	Street	Town	Year
BOS.2739	Mackay, R. C. House	176 Beacon St	Boston	1863
BOS.2756	Weston, Henry House	177 Beacon St	Boston	1871
BOS.2740	Reed, B. T. House	178 Beacon St	Boston	1862
BOS.2757	Hall, Alfred House	179 Beacon St	Boston	1867
BOS.2741		180 Beacon St	Boston	1964
BOS.2758	Whitwell, H. House	181 Beacon St	Boston	1863
BOS.2768	Gardner, J. L. House	182 Beacon St	Boston	1866
BOS.2759	Silsbee, Nathan House	183 Beacon St	Boston	1863
BOS.2769	Gardner, J. L. - Coolidge, T. J. House	184 Beacon St	Boston	1866
BOS.2760	Anderson, John House	185 Beacon St	Boston	1872
BOS.2770	Appleton, William House	186 Beacon St	Boston	1869
BOS.2761	Tobey, James House	187 Beacon St	Boston	1866
BOS.2771	deHautville, Fred House	188 Beacon St	Boston	1864
BOS.2762	Farrington, John House	189 Beacon St	Boston	1866
BOS.2772	Cushing, Thomas House	190 Beacon St	Boston	1864
BOS.2763	Blake, James - Thayer, Frank House	191 Beacon St	Boston	1872
BOS.2773	Storrow, Charles House	192 Beacon St	Boston	1862
BOS.2764	Curtis, N. House	193 Beacon St	Boston	1872
BOS.2774	Meyer, George House	194 Beacon St	Boston	1862
BOS.2765	Blake, James House	195 Beacon St	Boston	1872
BOS.2775		196 Beacon St	Boston	1936
BOS.2766	Tobey, James House	197 Beacon St	Boston	1867
BOS.2776	Rollins, John House	198 Beacon St	Boston	1862
BOS.2767	Farrington, John House	199 Beacon St	Boston	1867
BOS.2777	Rollins, John House	200 Beacon St	Boston	1862
BOS.2778	Rollins, John House	202 Beacon St	Boston	1862
BOS.2779	Rollins, John House	204 Beacon St	Boston	1862
BOS.2795	Freeland, C. W. House	205 Beacon St	Boston	1874
BOS.2780	Rollins, John House	206 Beacon St	Boston	1862
BOS.2781	Rollins, John House	208 Beacon St	Boston	1862
BOS.2796	Freeland, C. W. House	209 Beacon St	Boston	1874
BOS.2782	Hubbard, Nathan House	210 Beacon St	Boston	1863
BOS.2797	Freeland, Charles House	211 Beacon St	Boston	1866
BOS.2783	Sturgis, John House	212 Beacon St	Boston	1863
BOS.2798	Freeland, Charles House	213 Beacon St	Boston	1866
BOS.2784	Barstow, John House	214 Beacon St	Boston	1863
BOS.2799	Freeland, Charles House	215 Beacon St	Boston	1866
BOS.2785	Dehon, William House	216 Beacon St	Boston	1863

Inv. No.	Property Name	Street	Town	Year
BOS.2800	Freeland, Charles House	217 Beacon St	Boston	1866
BOS.2786	Tucker, Alson House	218 Beacon St	Boston	1863
BOS.2801	Freeland, Charles - Mixter, Mary House	219 Beacon St	Boston	1866
BOS.2787	Tucker, William House	220 Beacon St	Boston	1863
BOS.2802	Wheatland, G. House	221 Beacon St	Boston	1870
BOS.2788	Kirby, Charles House	222 Beacon St	Boston	1865
BOS.2803	Wheatland, G. - Blake, J. R. House	223 Beacon St	Boston	1869
BOS.2789	Kirby, Charles House	224 Beacon St	Boston	1865
BOS.2804	Wheatland, G. House	225 Beacon St	Boston	1869
BOS.2790	Upham, George - Haskell, Adaline House	226 Beacon St	Boston	1864
BOS.2805	Wheatland, G. House	227 Beacon St	Boston	1869
BOS.2791	Upham, George House	228 Beacon St	Boston	1864
BOS.2806	Wheatland, G. House	229 Beacon St	Boston	1869
BOS.2792	Tucker, William House	230 Beacon St	Boston	1863
BOS.2807	Morland, William House	231 Beacon St	Boston	1869
BOS.2793	Reed, Alfred House	232 Beacon St	Boston	1863
BOS.2808	Morland, William House	233 Beacon St	Boston	1869
BOS.2794	Chase, George House	234 Beacon St	Boston	1863
BOS.2809	Silsbee, Nathan Hosue	235 Beacon St	Boston	1870
BOS.2820	Slater, John - Bartlett, Francis House	236 Beacon St	Boston	1869
BOS.2810	Silsbee, Nathan Hosue	237 Beacon St	Boston	1870
BOS.2821	Wolcott, Huntington House	238 Beacon St	Boston	1869
BOS.2811	Whitwell, Fred House	239 Beacon St	Boston	1869
BOS.2822	Bangs, Edward House	240 Beacon St	Boston	1871
BOS.2812	Whitwell, H. - Howe, Julia Ward House	241 Beacon St	Boston	1868
BOS.2823	Boardman, T. D. House	242 Beacon St	Boston	1880
BOS.2813	Whitwell, H. - Whitney, Ada House	243 Beacon St	Boston	1868
BOS.2824	Boardman, T. D. House	244 Beacon St	Boston	1882
BOS.2814	Whitwell, H. House	245 Beacon St	Boston	1868
BOS.2825	West, Mary House	246 Beacon St	Boston	1887
BOS.2815	Whitwell, H. - Bancroft, Hannah House	247 Beacon St	Boston	1868
BOS.2816	Whitwell, H. - Pickering, H. W. House	249 Beacon St	Boston	1869
BOS.2826	Parsons, C. B. House	250 Beacon St	Boston	1887
BOS.2817	Whitwell, H. House	251 Beacon St	Boston	1869
BOS.2827		252 Beacon St	Boston	1925
BOS.2818	Goodrich, Charles House	253 Beacon St	Boston	1869
BOS.2828	Williams, H. B. House	254 Beacon St	Boston	1871
BOS.2819		255 Beacon St	Boston	1939

Inv. No.	Property Name	Street	Town	Year
BOS.2829	Williams, H. B. House	256 Beacon St	Boston	1871
BOS.2830	Williams, H. B. House	258 Beacon St	Boston	1871
BOS.2840		259 Beacon St	Boston	1888
BOS.2831	Williams, H. B. House	260 Beacon St	Boston	1871
BOS.2841		261 Beacon St	Boston	1888
BOS.2832		262 Beacon St	Boston	1938
BOS.2842	Wheatland, G. House	263 Beacon St	Boston	1871
BOS.2833		264 Beacon St	Boston	1927
BOS.2843	Wheatland, G. House	265 Beacon St	Boston	1871
BOS.2834	Skinner, Elizabeth House	266 Beacon St	Boston	1886
BOS.2844	Wheatland, G. House	267 Beacon St	Boston	1871
BOS.2845	Wheatland, G. House	269 Beacon St	Boston	1871
BOS.2835		270 Beacon St	Boston	1956
BOS.2846	Freeland, G. W. House	271 Beacon St	Boston	1876
BOS.2847	Freeland, G. W. House	273 Beacon St	Boston	1876
BOS.2836		274 Beacon St	Boston	1929
BOS.2848	Freeland, G. W. House	275 Beacon St	Boston	1876
BOS.2837	Bacon, Francis House	276 Beacon St	Boston	1874
BOS.2849	Freeland, G. W. House	277 Beacon St	Boston	1876
BOS.2838		278 Beacon St	Boston	1938
BOS.2850	Freeland, G. W. House	279 Beacon St	Boston	1881
BOS.2839		280 Beacon St	Boston	1946
BOS.2851	Freeland, G. W. House	281 Beacon St	Boston	1881
BOS.2859	Curtis, Caleb House	282 Beacon St	Boston	1872
BOS.2852	Bush, S. D. House	283 Beacon St	Boston	1885
BOS.2860		284 Beacon St	Boston	1927
BOS.2853	Cox, Benjamin House	285 Beacon St	Boston	1885
BOS.2861	Barnard, George House	286 Beacon St	Boston	1869
BOS.2854	Vinal and Dodge House	287 Beacon St	Boston	1881
BOS.2862		288 Beacon St	Boston	1945
BOS.2855	Vinal and Dodge House	289 Beacon St	Boston	1881
BOS.2863	Snelling, Anne House	290 Beacon St	Boston	1869
BOS.2856	Lane, Daniel House	291 Beacon St	Boston	1881
BOS.2864	Stackpole, J. L. House	292 Beacon St	Boston	1870
BOS.2857	Gray, Ed House	293 Beacon St	Boston	1884
BOS.2865	Weld, Stephen House	294 Beacon St	Boston	1870
BOS.2858	Hotel Royal	295 Beacon St	Boston	1885
BOS.2866		296 Beacon St	Boston	1951

Inv. No.	Property Name	Street	Town	Year
BOS.2867	Brown and Leavitt - Dabney, Louis House	298 Beacon St	Boston	1871
BOS.2885	Wheatland, G. House	299 Beacon St	Boston	1870
BOS.2868	Whitwell, H. House	300 Beacon St	Boston	1869
BOS.2886	Niles, G. E. House	301 Beacon St	Boston	1883
BOS.2869	Whitwell, H. House	302 Beacon St	Boston	1933
BOS.2887	Pope, Fred House	303 Beacon St	Boston	1871
BOS.2870	Twombly, Carol House	304 Beacon St	Boston	1871
BOS.2888	Pope, Fred House	305 Beacon St	Boston	1871
BOS.2871	Kirby, Charles House	306 Beacon St	Boston	1871
BOS.2889	Pope, Fred House	307 Beacon St	Boston	1871
BOS.2872	Davis, Dan House	308 Beacon St	Boston	1871
BOS.2890	Pope, Fred - Rogers, R. M. House	309 Beacon St	Boston	1871
BOS.2873	Richmond, J. B. House	310 Beacon St	Boston	1903
BOS.2891	Pope, Fred - Prince, Helen House	311 Beacon St	Boston	1871
BOS.2874	Davis, Dan - Boardman, B. G. House	312 Beacon St	Boston	1871
BOS.2892	Pope, Fred House	313 Beacon St	Boston	1871
BOS.2875	Davis, Dan House	314 Beacon St	Boston	1871
BOS.2893	Pope, Fred House	315 Beacon St	Boston	1871
BOS.2876	Tyler, E. R. House	316 Beacon St	Boston	1885
BOS.2894	Pope, Fred House	317 Beacon St	Boston	1871
BOS.2877	Dana, George M. House	318 Beacon St	Boston	1881
BOS.2895	Pope, Fred House	319 Beacon St	Boston	1871
BOS.2878	Staigg, R. M. House	320 Beacon St	Boston	1878
BOS.2896	Pope, Fred House	321 Beacon St	Boston	1872
BOS.2879	Whitmore, Charles House	322 Beacon St	Boston	1877
BOS.2897	Pope, Fred House	323 Beacon St	Boston	1872
BOS.2880	Evans, R. D. House	324 Beacon St	Boston	1882
BOS.2898	Pope, Fred House	325 Beacon St	Boston	1872
BOS.2881	Ballantyne, S. House	326 Beacon St	Boston	1890
BOS.2899	Pope, Fred - Proctor, Thomas House	327 Beacon St	Boston	1872
BOS.2882		328 Beacon St	Boston	1935
BOS.2900	Pope, Fred House	329 Beacon St	Boston	1874
BOS.2883	Eaton, James House	330 Beacon St	Boston	1871
BOS.2901	Dabney, Roxana House	331 Beacon St	Boston	1880
BOS.2884		332 Beacon St	Boston	1959
BOS.2902	Ames, S. T. House	333 Beacon St	Boston	1881
BOS.2910	Pope, Fred House	334 Beacon St	Boston	1871
BOS.2903	Ames, S. T. House	335 Beacon St	Boston	1881

Inv. No.	Property Name	Street	Town	Year
BOS.2911	Smith, F. W. House	336 Beacon St	Boston	1876
BOS.2904	Ames, S. T. House	337 Beacon St	Boston	1881
BOS.2912	Morey, Edwin House	338 Beacon St	Boston	1877
BOS.2905	Ames, S. T. House	339 Beacon St	Boston	1881
BOS.2913	Stackpole, H. House	340 Beacon St	Boston	1880
BOS.2906	Ames, S. T. House	341 Beacon St	Boston	1881
BOS.2914	Washburn, M. House	342 Beacon St	Boston	1880
BOS.2907	Pope, Fred House	343 Beacon St	Boston	1873
BOS.2915	Knowlton, D. C. House	344 Beacon St	Boston	1880
BOS.2908	Pope, Fred House	345 Beacon St	Boston	1873
BOS.2916	Carr, Lucien House	346 Beacon St	Boston	1882
BOS.2909	Converse, James House	347 Beacon St	Boston	1884
BOS.2917	Converse, C. C. House	348 Beacon St	Boston	1886
BOS.2918	Pierce, Wallace House	350 Beacon St	Boston	1893
BOS.2930	Pope, Fred House	351 Beacon St	Boston	1870
BOS.2919	Derby, Hasket House	352 Beacon St	Boston	1885
BOS.2931	Pope, Fred House	353 Beacon St	Boston	1870
BOS.2920		354 Beacon St	Boston	1937
BOS.2932	Pope, Fred - Bancroft, Sarah House	355 Beacon St	Boston	1870
BOS.2921	Ames, S. T. House	356 Beacon St	Boston	1883
BOS.2933	Dalton, H. R. House	357 Beacon St	Boston	1885
BOS.2934	Stone, Albert House	359 Beacon St	Boston	1886
BOS.2935	Wainwright, H. C. House	361 Beacon St	Boston	1872
BOS.2936	Wainwright, H. C. House	363 Beacon St	Boston	1872
BOS.2937	Wainwright, H. C. House	365 Beacon St	Boston	1872
BOS.2938	Devens, A. L. House	367 Beacon St	Boston	1886
BOS.2939	Avery, Alden House	369 Beacon St	Boston	1886
BOS.2940	Briggs, Andrew House	371 Beacon St	Boston	1886
BOS.2941	Wells, C. B. House	375 Beacon St	Boston	1886
BOS.2942	Gibson and Pope House	377 Beacon St	Boston	1869
BOS.2943	Gibson and Pope House	379 Beacon St	Boston	1869
BOS.2944	Jordan - Pope - Bealls - Cotting House	381 Beacon St	Boston	1869
BOS.2945	Jordan - Pope - Bealls - Cotting House	383 Beacon St	Boston	1869
BOS.2946	Jordan - Pope - Bealls - Cotting House	385 Beacon St	Boston	1869
BOS.2922	Ames, S. T. House	386 Beacon St	Boston	1883
BOS.2947	Jordan - Pope - Bealls - Cotting House	387 Beacon St	Boston	1869
BOS.2923	Brown and Leavitt House	388 Beacon St	Boston	1872
BOS.2948	Jordan - Pope - Bealls - Cotting House	389 Beacon St	Boston	1869

Inv. No.	Property Name	Street	Town	Year
BOS.2924	Brown and Leavitt House	390 Beacon St	Boston	1872
BOS.2949	Jordan - Pope - Bealls - Cotting House	391 Beacon St	Boston	1869
BOS.2925	Brown and Leavitt House	392 Beacon St	Boston	1872
BOS.2950	Jordan - Pope - Bealls - Cotting House	393 Beacon St	Boston	1869
BOS.2926		394 Beacon St	Boston	1926
BOS.2951	Jordan - Pope - Bealls - Cotting House	395 Beacon St	Boston	1869
BOS.2927		396 Beacon St	Boston	1953
BOS.2928		398 Beacon St	Boston	1964
BOS.2929	Brown and Leavitt House	400 Beacon St	Boston	1872
BOS.2963		401 Beacon St	Boston	1921
BOS.2964	Gregerson, J. R. House	403 Beacon St	Boston	1867
BOS.2965	Pratt, R. M. - Hunt, W. M. House	405 Beacon St	Boston	1867
BOS.2952	Abbott, J. House	406 Beacon St	Boston	1887
BOS.2966	Fiske, Anne House	407 Beacon St	Boston	1867
BOS.2953	Hodges, R. M. House	408 Beacon St	Boston	1886
BOS.2967	Pratt, R. M. House	409 Beacon St	Boston	1867
BOS.2954	Burr, I. T. House	410 Beacon St	Boston	1886
BOS.2968	Dabney, Walter House	411 Beacon St	Boston	1867
BOS.2955	Head, Charles House	412 Beacon St	Boston	1887
BOS.2969	Wainwright, Henry House	413 Beacon St	Boston	1867
BOS.2956	Blake, M. C. House	414 Beacon St	Boston	1887
BOS.2970	Wainwright, Henry House	415 Beacon St	Boston	1867
BOS.2957	Fay, H. H. House	416 Beacon St	Boston	1890
BOS.2971	Wainwright, Henry House	417 Beacon St	Boston	1867
BOS.2958	Fay, H. H. House	418 Beacon St	Boston	1897
BOS.2972	Beal and Lilley House	419 Beacon St	Boston	1869
BOS.2959	Sears, Emily House	420 Beacon St	Boston	1892
BOS.2973	Beal and Lilley House	421 Beacon St	Boston	1869
BOS.2960	Leland, L. House	422 Beacon St	Boston	1899
BOS.2974	Beal and Lilley - Child, Helen House	423 Beacon St	Boston	1869
BOS.2961	Willams, Ralph House	424 Beacon St	Boston	1904
BOS.2975	Beal and Lilley House	425 Beacon St	Boston	1869
BOS.2962	Sears, Ruth House	426 Beacon St	Boston	1904
BOS.2976	Beal and Lilley House	427 Beacon St	Boston	1869
BOS.2977	Beal and Lilley House	429 Beacon St	Boston	1869
BOS.2978	Beal and Lilley House	431 Beacon St	Boston	1869
BOS.3001	Whitwell, H. S. House	435 Beacon St	Boston	1879
BOS.3002	Avery, Alden House	441 Beacon St	Boston	1887

Inv. No.	Property Name	Street	Town	Year
BOS.3003	Davis, Daniel House	443 Beacon St	Boston	1872
BOS.3004	Davis, Daniel House	445 Beacon St	Boston	1872
BOS.3005	Davis, Daniel House	447 Beacon St	Boston	1872
BOS.2979	Hooper, R. C. House	448 Beacon St	Boston	1889
BOS.3006	Davis, Daniel - Briggs, Oliver House	449 Beacon St	Boston	1876
BOS.2980	Fenno, E. H. House	450 Beacon St	Boston	1895
BOS.3007	Dow, C. A. House	451 Beacon St	Boston	1882
BOS.2981	Quincy, H. P. House	452 Beacon St	Boston	1887
BOS.3008	Ames, S. T. House	453 Beacon St	Boston	1885
BOS.2982	Rice, F. B. House	454 Beacon St	Boston	1890
BOS.3009	Caton, Asa House	455 Beacon St	Boston	1886
BOS.2983	Mathews, N. House	456 Beacon St	Boston	1886
BOS.3010	Caton, Asa House	457 Beacon St	Boston	1886
BOS.2984	White, T. R. House	458 Beacon St	Boston	1890
BOS.3011	Caton, Asa House	459 Beacon St	Boston	1887
BOS.2985	Davenport, G. House	460 Beacon St	Boston	1891
BOS.3012	Caton, Asa House	461 Beacon St	Boston	1887
BOS.2986	Appleton, W. S. House	462 Beacon St	Boston	1891
BOS.3013	Macomber, F. G. House	463 Beacon St	Boston	1887
BOS.2987	Curtis, Louis House	464 Beacon St	Boston	1891
BOS.3014	Weeks, A. G. House	465 Beacon St	Boston	1887
BOS.3015	Caton, Asa House	467 Beacon St	Boston	1888
BOS.2988	Case, J. House	468 Beacon St	Boston	1891
BOS.3016	Caton, Asa House	469 Beacon St	Boston	1888
BOS.2989	Case, J. House	470 Beacon St	Boston	1891
BOS.3017	Shapleigh, J. House	471 Beacon St	Boston	1889
BOS.2990	Hall, T. A. House	472 Beacon St	Boston	1892
BOS.3018	Shapleigh, J. House	473 Beacon St	Boston	1889
BOS.2991	Pierce, Nathaniel W. House	474 Beacon St	Boston	1891
BOS.3019	Caffin, H. M. House	475 Beacon St	Boston	1889
BOS.2992	Frothingham, E. House	476 Beacon St	Boston	1891
BOS.3020	Page, J. F. House	477 Beacon St	Boston	1889
BOS.2993	Ely, P. V. R. House	478 Beacon St	Boston	1892
BOS.3021	Baker, Seth House	479 Beacon St	Boston	1891
BOS.2994	Ellis, Lucy House	480 Beacon St	Boston	1892
BOS.3022	Baker, Seth House	481 Beacon St	Boston	1891
BOS.2995	Fay, E. H. House	482 Beacon St	Boston	1892
BOS.3023	Hotel Cambridge	483 Beacon St	Boston	1898

Inv. No.	Property Name	Street	Town	Year
BOS.2996	Fay, E. H. House	484 Beacon St	Boston	1892
BOS.2997	Fay, E. H. House	486 Beacon St	Boston	1892
BOS.2998	Fay, E. H. House	488 Beacon St	Boston	1892
BOS.2999	Fay, E. H. House	490 Beacon St	Boston	1892
BOS.3036	Baker, Seth House	491 Beacon St	Boston	1891
BOS.3037		497 Beacon St	Boston	1890
BOS.3038		499 Beacon St	Boston	1888
BOS.3039	Parker, F. V. House	501 Beacon St	Boston	1888
BOS.3040	Burgess, Ed. House	503 Beacon St	Boston	1888
BOS.3024	Bradford, G. House	504 Beacon St	Boston	1894
BOS.3041	Lewis, D. House	505 Beacon St	Boston	1888
BOS.3025	Bowditch, V. Y. House	506 Beacon St	Boston	1893
BOS.3042	Dalton, H. R. House	507 Beacon St	Boston	1887
BOS.3026	Nelson, Thomas House	508 Beacon St	Boston	1890
BOS.3043	Allen, S. S. House	509 Beacon St	Boston	1887
BOS.3044	Chadwick and Stillings House	511 Beacon St	Boston	1887
BOS.3028	Maryland, The	512-514 Beacon St	Boston	1925
BOS.3045	Chadwick and Stillings - Sherburne, Charles House	513 Beacon St	Boston	1887
BOS.3046	Chadwick and Stillings House	515 Beacon St	Boston	1887
BOS.3047	Joslin, Allen L. Row House	517 Beacon St	Boston	1887
BOS.3029	Ayer, Mary House	518 Beacon St	Boston	1893
BOS.3048	Dennison, Lydia Row House	519 Beacon St	Boston	1887
BOS.3049	Savage, Catherine Row House	521 Beacon St	Boston	1887
BOS.3050	Chadwick and Stillings House	523 Beacon St	Boston	1887
BOS.3030		524 Beacon St	Boston	1912
BOS.3051	Chadwick and Stillings House	525 Beacon St	Boston	1887
BOS.3031	Wadsworth, O. House	526 Beacon St	Boston	1894
BOS.3052	Chadwick and Stillings House	527 Beacon St	Boston	1887
BOS.3032	Williams, Harold House	528 Beacon St	Boston	1893
BOS.3053	Chadwick and Stillings House	529 Beacon St	Boston	1887
BOS.3033	Trazier, Charles H. House	530 Beacon St	Boston	1908
BOS.3054	Molloy, Edward B. - Holmes, Edgar House	531 Beacon St	Boston	1887
BOS.3034	Kittridge, Mary House	532 Beacon St	Boston	1900
BOS.3055	Hotel Charlesgate	535 Beacon St	Boston	1891
BOS.3035		536 Beacon St	Boston	1923
BOS.2602	First Church, Unitarian	Berkeley St	Boston	1868
BOS.3924	First Church, Congregational	Berkeley St	Boston	1867

Inv. No.	Property Name	Street	Town	Year
BOS.2362	Boston Police Department Headquarters	154 Berkeley St	Boston	1925
BOS.2363	Liberty Mutual Insurance Company Building	175-185 Berkeley St	Boston	1937
BOS.2364	Hancock, John Building (II)	190-200 Berkeley St	Boston	1947
BOS.3919	Wood, C. A. - Peabody, F. H. House	247 Berkeley St	Boston	1869
BOS.3920	Wood, C. A. House	249 Berkeley St	Boston	1869
BOS.3921	Chadbourn, William House	255 Berkeley St	Boston	1864
BOS.3922	Philips, J. C. House	299 Berkeley St	Boston	1877
BOS.3923	First Lutheran Church	299 Berkeley St	Boston	1959
BOS.3925	Wheatland, George - Dana, C. S. House	300 Berkeley St	Boston	1867
BOS.3926		301 Berkeley St	Boston	1923
BOS.3927	Wheatland, George - Jackson, Sarah House	302 Berkeley St	Boston	1867
BOS.3928	Crafts, Mariana House	304 Berkeley St	Boston	1869
BOS.2623	Trinity Church	Boylston St	Boston	1875
BOS.2625	Boston Public Library Addition	Boylston St	Boston	1969
BOS.2626	Hotel Lenox	Boylston St	Boston	1901
BOS.2639	Museum of Natural History	Boylston St	Boston	1863
BOS.3898	New Old South Church Parsonage	Boylston St	Boston	1872
BOS.9014	Arlington Street Subway Station	Boylston St	Boston	1921
BOS.9015	Copley Square Subway Station	Boylston St	Boston	1915
BOS.9016	Copley Station Entrance Canopy	Boylston St	Boston	1925
BOS.9017	Massachusetts Avenue - Auditorium Subway Station	Boylston St	Boston	1914
BOS.9021	Brooks, Phillips Statue	Boylston St	Boston	1910
bos.9644	Boylston Street Subway Tunnel	Boylston St	Boston	1914
BOS.2365	Garden Building	244-250 Boylston St	Boston	1911
BOS.2603	Arlington Building	324-334 Boylston St	Boston	1904
BOS.2604		336-342 Boylston St	Boston	1898
BOS.2605		344-350 Boylston St	Boston	1897
BOS.2630	Arlington Street Church	351-355 Boylston St	Boston	1861
BOS.2606	Mayflower Building	352-360 Boylston St	Boston	1906
BOS.2631		355 Boylston St	Boston	1910
BOS.2632	Universalist Publishing Company Building	359-363 Boylston St	Boston	1909
BOS.2607		364-368 Boylston St	Boston	1926
BOS.2608	Eldredge Building	376 Boylston St	Boston	1894
BOS.2609		380 Boylston St	Boston	1927
BOS.2610	Bigelow - Kennard Building	384-390 Boylston St	Boston	1928
BOS.2611		392 Boylston St	Boston	1861
BOS.2612		396-398 Boylston St	Boston	1861

Inv. No.	Property Name	Street	Town	Year
BOS.2633		399 Boylston St	Boston	1983
BOS.2613		400-402 Boylston St	Boston	1908
BOS.2614		406-410 Boylston St	Boston	1861
BOS.2615	Berkeley Building	414-426 Boylston St	Boston	1905
BOS.2634	Warren Chambers Building	415-421 Boylston St	Boston	1896
BOS.2635		423 Boylston St	Boston	1868
BOS.2636		429 Boylston St	Boston	1868
BOS.2637		431-439 Boylston St	Boston	1868
BOS.9022	Street Clock	439 Boylston St	Boston	
BOS.2638	Woodbury Building	443-445 Boylston St	Boston	1898
BOS.2616	Stuart Building	452-462 Boylston St	Boston	1910
BOS.2617		468-472 Boylston St	Boston	1947
BOS.2618		476 Boylston St	Boston	1910
BOS.2619		480 Boylston St	Boston	1956
BOS.2640	New England Life Insurance Building	485-519 Boylston St	Boston	1938
BOS.2620		500 Boylston St	Boston	1963
BOS.2621		510 Boylston St	Boston	1959
BOS.2622		520-530 Boylston St	Boston	1957
BOS.2641		535-541 Boylston St	Boston	1971
BOS.2642		543-547 Boylston St	Boston	1972
BOS.2643		551 Boylston St	Boston	1915
BOS.2644		553 Boylston St	Boston	1915
BOS.2645		557 Boylston St	Boston	1923
BOS.2646		561 Boylston St	Boston	1915
BOS.2647		567 Boylston St	Boston	1912
BOS.2648		569 Boylston St	Boston	1912
BOS.2649		571-575 Boylston St	Boston	1913
BOS.2650	Wesleyan Building	579-583 Boylston St	Boston	1912
BOS.2651	Chauncy Hall Building	585-591 Boylston St	Boston	1916
BOS.2652	McGraw-Hill Building	601-607 Boylston St	Boston	1959
BOS.2653	New Old South Church	635-645 Boylston St	Boston	1874
BOS.2654		647 Boylston St	Boston	1886
BOS.2655		651-655 Boylston St	Boston	1915
BOS.2656		657 Boylston St	Boston	1915
BOS.2657		661 Boylston St	Boston	1915
BOS.2658		665 Boylston St	Boston	1915
BOS.2659		667-669 Boylston St	Boston	1888
BOS.2660		671-673 Boylston St	Boston	1900

Inv. No.	Property Name	Street	Town	Year
BOS.2661		675-691 Boylston St	Boston	1984
BOS.2624	Boston Public Library	700 Boylston St	Boston	1888
BOS.2662		707-711 Boylston St	Boston	1892
BOS.2663	Driscoll, The	715 Boylston St	Boston	1908
BOS.2664		717-723 Boylston St	Boston	1900
BOS.2665	Hayes, John C. Building	727-731 Boylston St	Boston	1895
BOS.2666	Boylston Chambers	733-739 Boylston St	Boston	1900
BOS.2667		749-751 Boylston St	Boston	1901
BOS.2668		753-757 Boylston St	Boston	1911
BOS.2627		760 Boylston St	Boston	1965
BOS.2669		761 Boylston St	Boston	1908
BOS.2670		777-789 Boylston St	Boston	1901
BOS.2628	Boylston Apartments	780 Boylston St	Boston	1964
BOS.2671		791 Boylston St	Boston	1901
BOS.2672		793 Boylston St	Boston	1902
BOS.2673	Fabyan, George Conservatory	799 Boylston St	Boston	1897
BOS.2674	Sunoco Gas Station	801-807 Boylston St	Boston	1960
BOS.2675		811 Boylston St	Boston	1910
BOS.2676		815-825 Boylston St	Boston	1906
BOS.2677		827-829 Boylston St	Boston	1890
BOS.2678	Sack Paris Cinema	839-841 Boylston St	Boston	1963
BOS.2679		843-845 Boylston St	Boston	1893
BOS.2680		851-855 Boylston St	Boston	1909
BOS.2681		859 Boylston St	Boston	1918
BOS.2682		863 Boylston St	Boston	1918
BOS.2683		867 Boylston St	Boston	1910
BOS.2684		885-889 Boylston St	Boston	1907
BOS.2685		893-901 Boylston St	Boston	1905
BOS.2686		903 Boylston St	Boston	1892
BOS.2687		907-911 Boylston St	Boston	1892
BOS.2688		915-921 Boylston St	Boston	1910
BOS.2689	Tennis and Racquet Club Lodging House	923-925 Boylston St	Boston	1902
BOS.2690	Tennis and Racquet Club	929-939 Boylston St	Boston	1902
BOS.2691	Boston Ladder 15 and Engine 33 Firehouse	943-951 Boylston St	Boston	1885
BOS.2692	Back Bay Police Station	955 Boylston St	Boston	1886
BOS.2693	Boston Division 16 Police Station	957 Boylston St	Boston	1920
BOS.2629	State Street Trust Company Building	1046-1050 Boylston St	Boston	1902
BOS.3673	Minot, William Jr. House	24 Charlesgate East	Boston	1891

Inv. No.	Property Name	Street	Town	Year
BOS.2366	Hancock Garage	100 Clarendon St	Boston	1970
BOS.2367	Publishers Building	131 Clarendon St	Boston	1922
BOS.2368	YWCA Boston	140 Clarendon St	Boston	1929
BOS.2369	Hancock, John Mutual Life Insurance Company (I)	197 Clarendon St	Boston	1922
BOS.13975	Hancock, John Mutual Life Insurance Company (II)	200 Clarendon St	Boston	1968
BOS.3929		220 Clarendon St	Boston	1883
BOS.3930	Coffin, Uriah House	232 Clarendon St	Boston	1872
BOS.2694	Trinity Rectory	233 Clarendon St	Boston	1879
BOS.3931	Talbot, Newton House	234 Clarendon St	Boston	1871
BOS.3932	Talbot, Newton House	236 Clarendon St	Boston	1871
BOS.3934	Hotel Hamilton	260 Clarendon St	Boston	1869
BOS.3935		261 Clarendon St	Boston	1925
BOS.3936	Wheatland, George House	263 Clarendon St	Boston	1870
BOS.3937	Wheatland, George - Mason, A. L. House	265 Clarendon St	Boston	1870
BOS.3938	Wheatland, George - Parker, Annie House	267 Clarendon St	Boston	1870
BOS.3939	Chadwick, James House	270 Clarendon St	Boston	1873
BOS.3940	Wheatland, George House	271 Clarendon St	Boston	1869
BOS.3941	Wheatland, George House	273 Clarendon St	Boston	1869
BOS.3942	Wheatland, George House	275 Clarendon St	Boston	1869
BOS.3943	Wheatland, George House	277 Clarendon St	Boston	1869
BOS.3945	Hunnewell, F. W. House	278 Clarendon St	Boston	1870
BOS.3944	Wheatland, George House	279 Clarendon St	Boston	1869
BOS.3946	Perkins, Thomas House	285 Clarendon St	Boston	1864
BOS.2370		129-133 Columbus Ave	Boston	1913
BOS.2372		135-137 Columbus Ave	Boston	1919
BOS.2373		139-145 Columbus Ave	Boston	1881
BOS.2374		147-153 Columbus Ave	Boston	1881
BOS.2375	Carter, Dinsmore Company Ink Factory	162-172 Columbus Ave	Boston	1883
BOS.2376	Salvation Army Divisional Headquarters	187 Columbus Ave	Boston	1950
BOS.2377	Youth's Companion Building	195-215 Columbus Ave	Boston	1891
BOS.2378	District 4 Fire House	200 Columbus Ave	Boston	1970
BOS.2379	Pope Manufacturing Company Building	219-223 Columbus Ave	Boston	1897
BOS.3455	Hotel Hamilton	Commonwealth Ave	Boston	1869
BOS.3503	Hotel Vendome Addition	Commonwealth Ave	Boston	1881
BOS.9018	Hamilton, Alexander Statue	Commonwealth Ave	Boston	1865
BOS.9019	Glover, John Statue	Commonwealth Ave	Boston	1886

Inv. No.	Property Name	Street	Town	Year
BOS.9023	Ericsson, Leif Statue	Commonwealth Ave	Boston	1887
BOS.9024	Howard, Charles Pagelson Bench	Commonwealth Ave	Boston	
BOS.9025	Collins, Patrick Andrew Statue	Commonwealth Ave	Boston	1908
BOS.9026	Dewart, Rev. and Mrs. William Herbert Bench	Commonwealth Ave	Boston	
BOS.9027	Garrison, William Lloyd Statue	Commonwealth Ave	Boston	1885
BOS.9028	Sarmiento, Domingo Faustino Statue	Commonwealth Ave	Boston	1973
BOS.3378	Ward, Samuel House	1 Commonwealth Ave	Boston	1861
BOS.3392	Little, James House	2 Commonwealth Ave	Boston	1864
BOS.3379	Rotch, B. S. House	3 Commonwealth Ave	Boston	1861
BOS.3393	Brown, William House	4 Commonwealth Ave	Boston	1864
BOS.3380	Baylies, Walter House	5 Commonwealth Ave	Boston	1912
BOS.3394	Abbe, A. - Weld, William House	6 Commonwealth Ave	Boston	1864
BOS.3381	Johnson, Samuel House	7 Commonwealth Ave	Boston	1861
BOS.3395	Bigelow, Erastus House	8 Commonwealth Ave	Boston	1864
BOS.3382		9 Commonwealth Ave	Boston	1937
BOS.3396	Appleton, Thomas House	10 Commonwealth Ave	Boston	1864
BOS.3383	Bradlee, F. - Abbott, E. House	11 Commonwealth Ave	Boston	1868
BOS.3397	Gookin, Samuel House	12 Commonwealth Ave	Boston	1870
BOS.3384	Nowell, Anna House	13 Commonwealth Ave	Boston	1907
BOS.3398		14 Commonwealth Ave	Boston	1927
BOS.3385	Pickman, William House	15 Commonwealth Ave	Boston	1867
BOS.3399	Woodbury, Charles House	16 Commonwealth Ave	Boston	1864
BOS.3386	Gardiner, William House	17 Commonwealth Ave	Boston	1866
BOS.3400	Ward, Samuel - Dorr, C. House	18 Commonwealth Ave	Boston	1864
BOS.3387	Amory, T. C. House	19 Commonwealth Ave	Boston	1867
BOS.3401	Ward, Samuel House	20 Commonwealth Ave	Boston	1861
BOS.3388	Burnham, J. A. House	21 Commonwealth Ave	Boston	1868
BOS.3402	Motley, Edward House	22 Commonwealth Ave	Boston	1861
BOS.3389	Spooner, Daniel House	23 Commonwealth Ave	Boston	1868
BOS.3403	Snelling, E. E. House	24 Commonwealth Ave	Boston	1861
BOS.3390	Hooper, Samuel House	25 Commonwealth Ave	Boston	1861
BOS.3404	Saltonstahl, H. House	26 Commonwealth Ave	Boston	1861
BOS.3391	Hooper, Samuel - Lothrop, Thornton House	27 Commonwealth Ave	Boston	1861
BOS.3405	Bigelow, G. T. House	28 Commonwealth Ave	Boston	1861
BOS.3416		29 Commonwealth Ave	Boston	1894
BOS.3406	Fitch, Jonas House	30 Commonwealth Ave	Boston	1861
BOS.3417	Sawyer, J. House	31 Commonwealth Ave	Boston	1864
BOS.3407	Standish, Miles House	32 Commonwealth Ave	Boston	1861

Inv. No.	Property Name	Street	Town	Year
BOS.3418	Dalton, C. H. House	33 Commonwealth Ave	Boston	1864
BOS.3408	Edwards, M. A. House	34 Commonwealth Ave	Boston	1861
BOS.3419	Atkins, Elisha House	35 Commonwealth Ave	Boston	1873
BOS.3409	Lincoln, Ezra House	36 Commonwealth Ave	Boston	1861
BOS.3420	Atkins, Elisha House	37 Commonwealth Ave	Boston	1872
BOS.3410	Gibbs, Nathan House	38 Commonwealth Ave	Boston	1862
BOS.3421	Farnsworth, I. House	39 Commonwealth Ave	Boston	1872
BOS.3411	Sharp, John House	40 Commonwealth Ave	Boston	1862
BOS.3422	Drew, Elizabeth House	41 Commonwealth Ave	Boston	1869
BOS.3412	Sayles, F. W. House	42 Commonwealth Ave	Boston	1864
BOS.3423	Williams, A. R. House	43 Commonwealth Ave	Boston	1902
BOS.3413	Robbins, R. E. House	44 Commonwealth Ave	Boston	1864
BOS.3424	Drew, Elizabeth House	45 Commonwealth Ave	Boston	1869
BOS.3414	Gookin, Samuel House	46 Commonwealth Ave	Boston	1864
BOS.3425	Drew, Elizabeth House	47 Commonwealth Ave	Boston	1869
BOS.3415	Chadbourn, William House	48 Commonwealth Ave	Boston	1864
BOS.3426	Torrey, Charles House	49 Commonwealth Ave	Boston	1877
BOS.3434		50 Commonwealth Ave	Boston	1925
BOS.3427	Gardner, G. A. House	51 Commonwealth Ave	Boston	1876
BOS.3435	Browne, Edward House	52 Commonwealth Ave	Boston	1872
BOS.3436	Sharp, John House	54 Commonwealth Ave	Boston	1866
BOS.3428	Bailey, J. T. House	55 Commonwealth Ave	Boston	1875
BOS.3437		56 Commonwealth Ave	Boston	1930
BOS.3429	Burnham, J. A. House	57 Commonwealth Ave	Boston	1874
BOS.3438	Sayles, Henry House	58 Commonwealth Ave	Boston	1866
BOS.3430	Lawrence, A. A. House	59 Commonwealth Ave	Boston	1874
BOS.3439	Putnam, J. P. House	60 Commonwealth Ave	Boston	1866
BOS.3431	Lawrence, S. E. House	61 Commonwealth Ave	Boston	1879
BOS.3440	Williams, Henry House	62 Commonwealth Ave	Boston	1872
BOS.3432	Warren, Annie House	63 Commonwealth Ave	Boston	1877
BOS.3441	Williams, Henry House	64 Commonwealth Ave	Boston	1872
BOS.3433		65 Commonwealth Ave	Boston	1925
BOS.3442	Williams, Henry - Clark, J. W. House	66 Commonwealth Ave	Boston	1872
BOS.3443	Whitney, David House	68 Commonwealth Ave	Boston	1869
BOS.3444	Brewer, Catherine House	70 Commonwealth Ave	Boston	1869
BOS.3445	Brewer, J. R. House	72 Commonwealth Ave	Boston	1869
BOS.3446	Sayles, Laura House	74 Commonwealth Ave	Boston	1870
BOS.3447	Fox, Charles House	76 Commonwealth Ave	Boston	1872

Inv. No.	Property Name	Street	Town	Year
BOS.3448		78 Commonwealth Ave	Boston	1922
BOS.3449	Fox, Charles House	80 Commonwealth Ave	Boston	1872
BOS.3450	Page, Edward House	82 Commonwealth Ave	Boston	1872
BOS.3451	Burnham, Sarah House	84 Commonwealth Ave	Boston	1872
BOS.3452	Thomas, Cornelia House	86 Commonwealth Ave	Boston	1874
BOS.3453	Keyes, Henry House	88 Commonwealth Ave	Boston	1881
BOS.3454		90 Commonwealth Ave	Boston	1925
BOS.3456	Forbes, J. M. House	107 Commonwealth Ave	Boston	1879
BOS.3457	Whitwell, H. House	109 Commonwealth Ave	Boston	1872
BOS.3472	First Baptist Church	110 Commonwealth Ave	Boston	1872
BOS.3458	Whitwell, H. House	111 Commonwealth Ave	Boston	1872
BOS.3459		113 Commonwealth Ave	Boston	1937
BOS.3473		114 Commonwealth Ave	Boston	1874
BOS.3460	Hastings, Walter House	115 Commonwealth Ave	Boston	1876
BOS.3474	Daggett, H. House	116 Commonwealth Ave	Boston	1872
BOS.3461	Hastings, Walter House	117 Commonwealth Ave	Boston	1876
BOS.3475	Case, James House	118 Commonwealth Ave	Boston	1873
BOS.3462	Brown, R. C. House	119 Commonwealth Ave	Boston	1879
BOS.3476	Case, Laura House	120 Commonwealth Ave	Boston	1873
BOS.3463	Wood, Charles House	121 Commonwealth Ave	Boston	1872
BOS.3477	Case, Laura - Lawrence, William House	122 Commonwealth Ave	Boston	1871
BOS.3464	Kendall, Elizabeth House	123 Commonwealth Ave	Boston	1872
BOS.3478	Cowing, Martha House	124 Commonwealth Ave	Boston	1871
BOS.3465	Tuxbury, George House	125 Commonwealth Ave	Boston	1872
BOS.3479	Merwin, Elias House	126 Commonwealth Ave	Boston	1871
BOS.3466	Weld, William - Pratt, S. M. House	127 Commonwealth Ave	Boston	1871
BOS.3480	Shapleigh, William House	128 Commonwealth Ave	Boston	1882
BOS.3467	Ellis, Charles House	129 Commonwealth Ave	Boston	1871
BOS.3481	Rand, William House	130 Commonwealth Ave	Boston	1882
BOS.3468	Scull, Gideon House	131 Commonwealth Ave	Boston	1880
BOS.3482	Glover, J. B. House	132 Commonwealth Ave	Boston	1885
BOS.3469	Wharton, William House	133 Commonwealth Ave	Boston	1879
BOS.3470	Jacques, Francis House	135 Commonwealth Ave	Boston	1878
BOS.3483	Atherton, William House	144 Commonwealth Ave	Boston	1880
BOS.3484	Westcott, Stephen E. Row House	146 Commonwealth Ave	Boston	1876
BOS.3485	Fay, F. L. House	148 Commonwealth Ave	Boston	1876
BOS.3486	Baker, R. House	150 Commonwealth Ave	Boston	1879
BOS.3471	Shaw, Robert G. House	151 Commonwealth Ave	Boston	1876

Inv. No.	Property Name	Street	Town	Year
BOS.3487	Williams, Jarvis House	152 Commonwealth Ave	Boston	1870
BOS.3502	Hotel Vendome	160 Commonwealth Ave	Boston	1871
BOS.3488	Bates, J. D. House	161 Commonwealth Ave	Boston	1873
BOS.3489	Bates, J. D. House	163 Commonwealth Ave	Boston	1874
BOS.3490	Erskine, John House	165 Commonwealth Ave	Boston	1879
BOS.3491	Morse, E. R. House	167 Commonwealth Ave	Boston	1880
BOS.3492	Burr, I. T. House	169 Commonwealth Ave	Boston	1928
BOS.3493	Lowell, A. House	171 Commonwealth Ave	Boston	1879
BOS.3504	Bartlett, C. S. House	172 Commonwealth Ave	Boston	1885
BOS.3494	Parker, Harleston House	173 Commonwealth Ave	Boston	1917
BOS.3505	Merrill, L. M. House	174 Commonwealth Ave	Boston	1893
BOS.3495	Merriman, Charles House	175 Commonwealth Ave	Boston	1881
BOS.3506	Wesselhoeft, W. F. House	176 Commonwealth Ave	Boston	1883
BOS.3496	Adams, J. Q. House	177 Commonwealth Ave	Boston	1882
BOS.3507	Bell, J. B. House	178 Commonwealth Ave	Boston	1883
BOS.3497	Bradley, William House	179 Commonwealth Ave	Boston	1879
BOS.3508	Rand, W. S. House	180 Commonwealth Ave	Boston	1883
BOS.3498	Whitney, Charles House	181 Commonwealth Ave	Boston	1878
BOS.3509		182 Commonwealth Ave	Boston	1925
BOS.3499	Merriman, Frank House	183 Commonwealth Ave	Boston	1878
BOS.3510		184 Commonwealth Ave	Boston	1889
BOS.3500	Bradley, William House - Hotel Agassiz	185 Commonwealth Ave	Boston	1883
BOS.3511		186 Commonwealth Ave	Boston	1890
BOS.3512		188 Commonwealth Ave	Boston	1890
BOS.3513	Whitwell, H. S. House	190 Commonwealth Ave	Boston	1881
BOS.3501	Hotel Agassiz	191 Commonwealth Ave	Boston	1872
BOS.3514		192 Commonwealth Ave	Boston	1926
BOS.3515	Haven, F. C. House	195 Commonwealth Ave	Boston	1881
BOS.3533	Spooner, D. N. House	196 Commonwealth Ave	Boston	1881
BOS.3516	Rotch, T. M. House	197 Commonwealth Ave	Boston	1881
BOS.3534	Mathews, Annie House	198 Commonwealth Ave	Boston	1880
BOS.3517	Beebe, J. A. House	199 Commonwealth Ave	Boston	1890
BOS.3535	French, J. A. House	200 Commonwealth Ave	Boston	1882
BOS.3536	Stratton, Sara House	202 Commonwealth Ave	Boston	1882
BOS.3518	Morse, Leopold House	203 Commonwealth Ave	Boston	1883
BOS.3537	Rand, W. S. House	204 Commonwealth Ave	Boston	1888
BOS.3519	Peabody, Endicott House	205 Commonwealth Ave	Boston	1882
BOS.3538	Flagg, D. House	206 Commonwealth Ave	Boston	1885

Inv. No.	Property Name	Street	Town	Year
BOS.3520	Sargent, Winthrop House	207 Commonwealth Ave	Boston	1883
BOS.3539	Jackson, H. C. House	208 Commonwealth Ave	Boston	1885
BOS.3521	Mason, W. P. House	211 Commonwealth Ave	Boston	1883
BOS.3540	Munroe, B. W. House	212 Commonwealth Ave	Boston	1879
BOS.3522	White, C. T. House	213 Commonwealth Ave	Boston	1881
BOS.3541	Ames, S. T. - Quincy, G. H. House	214 Commonwealth Ave	Boston	1879
BOS.3523	Lawrence, J. House	215 Commonwealth Ave	Boston	1883
BOS.3542	McKay, George House	216 Commonwealth Ave	Boston	1879
BOS.3543	McKay, George House	218 Commonwealth Ave	Boston	1879
BOS.3524	Algonquin Club	219 Commonwealth Ave	Boston	1887
BOS.3544	McKay, Robert House	220 Commonwealth Ave	Boston	1879
BOS.3545	Guild, B. F. House	222 Commonwealth Ave	Boston	1879
BOS.3525	Higginson, G. House	223 Commonwealth Ave	Boston	1883
BOS.3546	Doe, F. J. House	224 Commonwealth Ave	Boston	1879
BOS.3526	Richardson, W. L. House	225 Commonwealth Ave	Boston	1884
BOS.3547	Caton, Asa House	226 Commonwealth Ave	Boston	1881
BOS.3527	Bartlett, N. S. House	227 Commonwealth Ave	Boston	1884
BOS.3548	Parker, C. W. House	228 Commonwealth Ave	Boston	1881
BOS.3528	Sprague, F. R. House	229 Commonwealth Ave	Boston	1882
BOS.3549	Parker, C. W. House	230 Commonwealth Ave	Boston	1881
BOS.3529	Rogers, J. C. House	231 Commonwealth Ave	Boston	1885
BOS.3550	Wheelock, A. A. House	232 Commonwealth Ave	Boston	1880
BOS.3530	Rogers, W. C. House	233 Commonwealth Ave	Boston	1886
BOS.3551	Wadleigh, H. W. House	234 Commonwealth Ave	Boston	1889
BOS.3531	Wheatland, G. House	235 Commonwealth Ave	Boston	1882
BOS.3552	Wadleigh, H. W. House	236 Commonwealth Ave	Boston	1879
BOS.3553	Wilson, C. B. House	238 Commonwealth Ave	Boston	1879
BOS.3532		239 Commonwealth Ave	Boston	1937
BOS.3554	Allen, Rollin House	240 Commonwealth Ave	Boston	1903
BOS.3555	Emmons, Elenor House	245 Commonwealth Ave	Boston	1877
BOS.3568	Avery, George A. House	246 Commonwealth Ave	Boston	1880
BOS.3556	Mandell, Emily House	247 Commonwealth Ave	Boston	1905
BOS.3569	Shapleigh, J. W. House	248 Commonwealth Ave	Boston	1878
BOS.3557	Rand, W. S. House	249 Commonwealth Ave	Boston	1878
BOS.3570		250 Commonwealth Ave	Boston	1925
BOS.3558	Bigelow, J. S. House	251 Commonwealth Ave	Boston	1880
BOS.3571	Shapleigh, S. House	252 Commonwealth Ave	Boston	1879
BOS.3559	Mansfield, N. B. House	253 Commonwealth Ave	Boston	1880

Inv. No.	Property Name	Street	Town	Year
BOS.3572	Avery, George A. House	254 Commonwealth Ave	Boston	1879
BOS.3560	Roberts, H. O. House	255 Commonwealth Ave	Boston	1880
BOS.3573	Coffin, Uriah House	256 Commonwealth Ave	Boston	1879
BOS.3561	Cochrane, A. House	257 Commonwealth Ave	Boston	1886
BOS.3574	Shapleigh, J. House	258 Commonwealth Ave	Boston	1879
BOS.3575	Shapleigh, J. House	260 Commonwealth Ave	Boston	1879
BOS.3562	Hunnewell, A. House	261 Commonwealth Ave	Boston	1880
BOS.3576	Shapleigh, J. House	262 Commonwealth Ave	Boston	1880
BOS.3563	Lovering, Charles House	263 Commonwealth Ave	Boston	1880
BOS.3577	Shapleigh, J. House	264 Commonwealth Ave	Boston	1882
BOS.3564	Appleton, F. H. House	265 Commonwealth Ave	Boston	1880
BOS.3578	Shapleigh, J. House	266 Commonwealth Ave	Boston	1883
BOS.3565	Boyden, Charles House	267 Commonwealth Ave	Boston	1880
BOS.3566	Kidder, C. A. House	269 Commonwealth Ave	Boston	1881
BOS.3579	Hotel Tuileries	270 Commonwealth Ave	Boston	1896
BOS.3567	Proctor, T. E. House	273 Commonwealth Ave	Boston	1891
BOS.3580	White, H. M. House	274 Commonwealth Ave	Boston	1885
BOS.3581	Sherburne, W. House	276 Commonwealth Ave	Boston	1885
BOS.3582	Caton, Asa House	278 Commonwealth Ave	Boston	1883
BOS.3583	Hogg, John House	280 Commonwealth Ave	Boston	1894
BOS.3584	Moseley, Alexander House	282 Commonwealth Ave	Boston	1884
BOS.3585	Whitwell, H. S. House	283 Commonwealth Ave	Boston	1879
BOS.3592	Mead, Sumner House	284 Commonwealth Ave	Boston	1880
BOS.3586	Bradbury, H. J. House	285 Commonwealth Ave	Boston	1903
BOS.3593	Rand, W. S. House	286 Commonwealth Ave	Boston	1880
BOS.3587	Sears, H. M. House	287 Commonwealth Ave	Boston	1892
BOS.3594	Rand, W. S. House	288 Commonwealth Ave	Boston	1880
BOS.3595	Pope, Fred House	290 Commonwealth Ave	Boston	1890
BOS.3588	Allen, W. H. House	291 Commonwealth Ave	Boston	1884
BOS.3589	Horn, E. B. House	293 Commonwealth Ave	Boston	1890
BOS.3596	Shapleigh, J. House	294 Commonwealth Ave	Boston	1880
BOS.3597	Shapleigh, J. House	296 Commonwealth Ave	Boston	1880
BOS.3590	Draper, James House	297 Commonwealth Ave	Boston	1899
BOS.3598	Shapleigh, J. House	298 Commonwealth Ave	Boston	1880
BOS.3599	Coffin, Uriah House	300 Commonwealth Ave	Boston	1880
BOS.3600	Coffin, Uriah House	302 Commonwealth Ave	Boston	1881
BOS.2695	Nickerson, George A. House	303 Commonwealth Ave	Boston	1895
BOS.3601	Clark and Weld House	304 Commonwealth Ave	Boston	1895

Inv. No.	Property Name	Street	Town	Year
BOS.3591	Thayer, N. House	305 Commonwealth Ave	Boston	1884
BOS.3602	Webster, J. G. House	306 Commonwealth Ave	Boston	1896
BOS.3603		308 Commonwealth Ave	Boston	1889
BOS.3604		311 Commonwealth Ave	Boston	1924
BOS.3605	Hobbs, Warren House	313 Commonwealth Ave	Boston	1877
BOS.3626	Burrage, Albert C. House - Boston Evening Clinic	314 Commonwealth Ave	Boston	1899
BOS.3606	Chamberlain, D. House	315 Commonwealth Ave	Boston	1878
BOS.3625	Thayer, Frank House	316 Commonwealth Ave	Boston	1881
BOS.3607	Abbott, J. G. House	317 Commonwealth Ave	Boston	1878
BOS.3627	Shapleigh, J. House	318 Commonwealth Ave	Boston	1881
BOS.3608	Caton, Asa House	319 Commonwealth Ave	Boston	1878
BOS.3628	Shapleigh, J. House	320 Commonwealth Ave	Boston	1881
BOS.3609	Caton, Asa House	321 Commonwealth Ave	Boston	1879
BOS.3629	Wheatland, George House	322 Commonwealth Ave	Boston	1882
BOS.3610	Caton, Asa House	323 Commonwealth Ave	Boston	1879
BOS.3630	Wheatland, George House	324 Commonwealth Ave	Boston	1882
BOS.3611	Thayer, Frank House	325 Commonwealth Ave	Boston	1879
BOS.3631	Wheatland, George House	326 Commonwealth Ave	Boston	1882
BOS.3612	Tobey, James House	327 Commonwealth Ave	Boston	1880
BOS.3632	Gill, R. S. House	328 Commonwealth Ave	Boston	1888
BOS.3613	Wheatland, George House	329 Commonwealth Ave	Boston	1895
BOS.3633	Edmunds, I. J. T. House	330 Commonwealth Ave	Boston	1889
BOS.3634	Fitch, Benjamin House	332 Commonwealth Ave	Boston	1878
BOS.3614	Hotel Lafayette	333 Commonwealth Ave	Boston	1895
BOS.3635	Noble, William House	334 Commonwealth Ave	Boston	1879
BOS.3636	Vinal and Dodge House	336 Commonwealth Ave	Boston	1881
BOS.3615	Caton, Asa House	337 Commonwealth Ave	Boston	1880
BOS.3637	Wheatland, George House	338 Commonwealth Ave	Boston	1882
BOS.3616	Caton, Asa House	339 Commonwealth Ave	Boston	1880
BOS.3638	Wheatland, George House	340 Commonwealth Ave	Boston	1882
BOS.3617	Caton, Asa - Rice, N. W. House	341 Commonwealth Ave	Boston	1880
BOS.3639	Wheatland, George House	342 Commonwealth Ave	Boston	1883
BOS.3618	Crocker, G. G. House	343 Commonwealth Ave	Boston	1882
BOS.3640	Wheatland, George House	344 Commonwealth Ave	Boston	1883
BOS.3619		345 Commonwealth Ave	Boston	1925
BOS.3641	Wheatland, George House	346 Commonwealth Ave	Boston	1883
BOS.3620	Mason, M. B. House	347 Commonwealth Ave	Boston	1888
BOS.3642	Wheatland, George House	348 Commonwealth Ave	Boston	1883

Inv. No.	Property Name	Street	Town	Year
BOS.3621	Merrill, L. M. House	349 Commonwealth Ave	Boston	1894
BOS.3643	Wheatland, George House	350 Commonwealth Ave	Boston	1883
BOS.3622	Merrill, L. M. House	351 Commonwealth Ave	Boston	1894
BOS.3644	Wheatland, George House	352 Commonwealth Ave	Boston	1883
BOS.3623	Merrill, L. M. House	353 Commonwealth Ave	Boston	1894
BOS.3645	Wheatland, George House	354 Commonwealth Ave	Boston	1883
BOS.3624	Ames, Oliver House	355 Commonwealth Ave	Boston	1882
BOS.3646	Wheatland, George House	356 Commonwealth Ave	Boston	1883
BOS.3647	Wheatland, George House	358 Commonwealth Ave	Boston	1883
BOS.3648	Wheatland, George House	360 Commonwealth Ave	Boston	1883
BOS.3649		362 Commonwealth Ave	Boston	1889
BOS.3650		366 Commonwealth Ave	Boston	1889
BOS.3651		371 Commonwealth Ave	Boston	1892
BOS.3652		373 Commonwealth Ave	Boston	1892
BOS.3674	Harvard Club	374 Commonwealth Ave	Boston	1912
BOS.3653	Jernegan, H. M. House	375 Commonwealth Ave	Boston	1892
BOS.3654	Knowlton, A. House	377 Commonwealth Ave	Boston	1889
BOS.3675	Park Entrance Land Company	378 Commonwealth Ave	Boston	1883
BOS.3655	Knowlton, A. House	379 Commonwealth Ave	Boston	1889
BOS.3676	Park Entrance Land Company	380 Commonwealth Ave	Boston	1883
BOS.3656	Wheatland, George House	381 Commonwealth Ave	Boston	1885
BOS.3677	Colonial, The	382 Commonwealth Ave	Boston	1895
BOS.3657	Wheatland, George House	383 Commonwealth Ave	Boston	1885
BOS.3678		384 Commonwealth Ave	Boston	1896
BOS.3658	Wheatland, George House	385 Commonwealth Ave	Boston	1885
BOS.3679		386 Commonwealth Ave	Boston	1899
BOS.3659	Wheatland, George House	387 Commonwealth Ave	Boston	1885
BOS.3680		388 Commonwealth Ave	Boston	1899
BOS.3660	Wheatland, George House	389 Commonwealth Ave	Boston	1885
BOS.3681	Puritan, The	390 Commonwealth Ave	Boston	1908
BOS.3661	Wheatland, George House	391 Commonwealth Ave	Boston	1885
BOS.3662	Dexter, Wirt House	393 Commonwealth Ave	Boston	1899
BOS.3663	Ayer, Frederick Mansion	395 Commonwealth Ave	Boston	1899
BOS.3664	Moorland Apartments	399 Commonwealth Ave	Boston	1924
BOS.3682	Hotel Somerset	400 Commonwealth Ave	Boston	1897
BOS.3665	Brown, A. T. House	401 Commonwealth Ave	Boston	1901
BOS.3666	Carr, Samuel House	403 Commonwealth Ave	Boston	1901
BOS.3667	duBois, Loren House	405 Commonwealth Ave	Boston	1900

Inv. No.	Property Name	Street	Town	Year
BOS.3668	Amory, William House	407 Commonwealth Ave	Boston	1901
BOS.3669	Minot, William House	409 Commonwealth Ave	Boston	1898
BOS.3670	Bradley, R. S. House	411 Commonwealth Ave	Boston	1899
BOS.3671	Amory, F. D. House	413 Commonwealth Ave	Boston	1890
BOS.3672	Olney, Richard House	415 Commonwealth Ave	Boston	1890
BOS.3947	Boston Art Club	270 Dartmouth St	Boston	1881
BOS.3948	Hotel Victoria	275 Dartmouth St	Boston	1886
BOS.3952	Putnam, J. P. House	277 Dartmouth St	Boston	1878
BOS.3953	Standish, James House	279 Dartmouth St	Boston	1871
BOS.3949	Stoddard, Stephan House	280 Dartmouth St	Boston	1871
BOS.3954	Standish, James House	281 Dartmouth St	Boston	1871
BOS.3950	Stoddard, Stephan House	282 Dartmouth St	Boston	1871
BOS.3955	Standish, James House	283 Dartmouth St	Boston	1871
BOS.3951	Stoddard, Stephan House	284 Dartmouth St	Boston	1871
BOS.3956	Hunnewell, Arthur House	303 Dartmouth St	Boston	1876
BOS.3957	Thayer, S. V. R. House	306 Dartmouth St	Boston	1872
BOS.3958	Wheatland, George House	312 Dartmouth St	Boston	1871
BOS.3959	Wheatland, George House	314 Dartmouth St	Boston	1871
BOS.3960	Hunnewell, Hollis House	315 Dartmouth St	Boston	1870
BOS.3961		317 Dartmouth St	Boston	1925
BOS.3962	Wheatland, George House	319 Dartmouth St	Boston	1869
BOS.3963	Wheatland, George House	321 Dartmouth St	Boston	1869
BOS.3964	Wheatland, George House	326 Dartmouth St	Boston	1872
BOS.3965	Wheatland, George House	328 Dartmouth St	Boston	1872
BOS.3966		330 Dartmouth St	Boston	1889
BOS.13252	Sarni Building	50-52 Eliot St	Boston	1923
BOS.2380	Motor Mart Garage	60-72 Eliot St	Boston	1926
BOS.3918	Spiritualist Temple - Exeter Theatre	Exeter St	Boston	1884
BOS.3977	Exeter Schoolhouse	Exeter St	Boston	1876
BOS.3978	Boston Athletic Association	Exeter St	Boston	1887
BOS.3979	Copley Hotel Annex	Exeter St	Boston	1889
BOS.3980	Copley Hotel	Exeter St	Boston	1890
BOS.3967	Wheatland, George House	1 Exeter St	Boston	1870
BOS.3968	Wheatland, George House	3 Exeter St	Boston	1870
BOS.3969	Wheatland, George House	5 Exeter St	Boston	1870
BOS.3970	Wheatland, George House	7 Exeter St	Boston	1872
BOS.3971	Wheatland, George House	9 Exeter St	Boston	1872
BOS.3972	Wheatland, George House	11 Exeter St	Boston	1872

Inv. No.	Property Name	Street	Town	Year
BOS.3973	Bradbury, E. P. House	16 Exeter St	Boston	1886
BOS.3974		17 Exeter St	Boston	1915
BOS.3975	Dexter, W. S. House	18 Exeter St	Boston	1885
BOS.3976	Matthews, Nathan House	25 Exeter St	Boston	1882
BOS.3981	Wainwright, H. C. - Hinckley, A. House	1 Fairfield St	Boston	1871
BOS.3982	Wainwright, H. C. House	3 Fairfield St	Boston	1871
BOS.3983	Wainwright, H. C. House	5 Fairfield St	Boston	1871
BOS.3984	Gibson, G. M. House	7 Fairfield St	Boston	1872
BOS.3986	Higginson, H. L. House	8 Fairfield St	Boston	1879
BOS.3985	Gibson, G. M. - Morse, E. H. House	9 Fairfield St	Boston	1872
BOS.3987	Higginson, H. L. - White, C. G. House	10 Fairfield St	Boston	1879
BOS.3988	Lowell, Georgiana House	12 Fairfield St	Boston	1879
BOS.3989	Grinnell, Elizabeth House	18 Fairfield St	Boston	1878
BOS.3990	Allen, Elizabeth House	20 Fairfield St	Boston	1875
BOS.3991	King, G. P. House	21 Fairfield St	Boston	1880
BOS.3992	Potter, Asa House	29 Fairfield St	Boston	1876
BOS.3993	Saltonstahl, W. G. House	30 Fairfield St	Boston	1883
BOS.3994	Potter, Asa House	31 Fairfield St	Boston	1877
BOS.3998	Potter, Asa House	32 Fairfield St	Boston	1878
BOS.3995	Potter, Asa House	33 Fairfield St	Boston	1877
BOS.3999	Potter, Asa House	34 Fairfield St	Boston	1878
BOS.3996	Potter, Asa House	35 Fairfield St	Boston	1878
BOS.4000	Potter, Asa House	36 Fairfield St	Boston	1879
BOS.3997	Potter, Asa House	37 Fairfield St	Boston	1878
BOS.4001	Potter, Asa House	38 Fairfield St	Boston	1879
BOS.4002	Avery, Alden House	39 Fairfield St	Boston	1880
BOS.4004	Merrill, Silas House	40 Fairfield St	Boston	1886
BOS.4003	Avery, Alden House	41 Fairfield St	Boston	1880
BOS.4005	Merrill, Silas House	42 Fairfield St	Boston	1886
BOS.4006	Merrill, Silas House	44 Fairfield St	Boston	1886
BOS.4007	Cook, C. E. House	1 Gloucester St	Boston	1870
BOS.4008	Loring, W. C. House	2 Gloucester St	Boston	1893
BOS.4009	Moore, F. H. House	3 Gloucester St	Boston	1872
BOS.4012	Wainwright, H. C. House	4 Gloucester St	Boston	1871
BOS.4010	Moore, F. H. House	5 Gloucester St	Boston	1872
BOS.4013	Wainwright, H. C. House	6 Gloucester St	Boston	1871
BOS.4011	Moore, F. H. House	7 Gloucester St	Boston	1872
BOS.4014		8 Gloucester St	Boston	1912

Inv. No.	Property Name	Street	Town	Year
BOS.4015	Sears, W. T. House	9 Gloucester St	Boston	1872
BOS.4019	Gerrish, Hiram House	10 Gloucester St	Boston	1872
BOS.4016	Sears, W. T. House	11 Gloucester St	Boston	1872
BOS.4020	Gerrish, Hiram House	12 Gloucester St	Boston	1872
BOS.4017	Sears, W. T. House	13 Gloucester St	Boston	1872
BOS.4021	Gerrish, Hiram House	14 Gloucester St	Boston	1872
BOS.4018	Sears, W. T. House	15 Gloucester St	Boston	1872
BOS.4022	Thayer, E. V. R. House	17 Gloucester St	Boston	1886
BOS.4023	Adams, C. F. House	20 Gloucester St	Boston	1886
BOS.4024	Morse, C. A. House	29 Gloucester St	Boston	1882
BOS.4028	Rand, William S. House	30 Gloucester St	Boston	1880
BOS.4025	Morse, C. A. House	31 Gloucester St	Boston	1882
BOS.4029	Rand, William S. House	32 Gloucester St	Boston	1880
BOS.4026	Morse, C. A. House	33 Gloucester St	Boston	1882
BOS.4030	Rand, William S. House	34 Gloucester St	Boston	1880
BOS.4027	Morse, C. A. House	35 Gloucester St	Boston	1882
BOS.4031	Rand, William S. House	36 Gloucester St	Boston	1880
BOS.4032	Merrill, Silas House	42 Gloucester St	Boston	1884
BOS.4033	Merrill, Silas House	44 Gloucester St	Boston	1884
BOS.4034	Merrill, Silas House	46 Gloucester St	Boston	1884
BOS.4035	Wheatland, George House	48 Gloucester St	Boston	1882
BOS.4040	Wheatland, George House	49 Gloucester St	Boston	1883
BOS.4036	Wheatland, George House	50 Gloucester St	Boston	1882
BOS.4041	Wheatland, George House	51 Gloucester St	Boston	1883
BOS.4037	Wheatland, George House	52 Gloucester St	Boston	1882
BOS.4042	Wheatland, George House	53 Gloucester St	Boston	1883
BOS.4038	Wheatland, George House	54 Gloucester St	Boston	1882
BOS.4043	Wheatland, George House	55 Gloucester St	Boston	1883
BOS.4039	Wheatland, George House	56 Gloucester St	Boston	1882
BOS.4044	Chapin, E. E. House	9 Hereford St	Boston	1879
BOS.4045	Chapin, E. E. House	11 Hereford St	Boston	1879
BOS.4046	Sawyer, Caroline House	12 Hereford St	Boston	1869
BOS.4047	Richardson, J. F. House	13 Hereford St	Boston	1872
BOS.4050	Gibson, G. House	14 Hereford St	Boston	1871
BOS.4048	Richardson, J. F. House	15 Hereford St	Boston	1872
BOS.4051	Gibson, G. House	16 Hereford St	Boston	1871
BOS.4049	Richardson, J. F. House	17 Hereford St	Boston	1872
BOS.4052	Gibson, G. House	18 Hereford St	Boston	1871

Inv. No.	Property Name	Street	Town	Year
BOS.4053	Gibson, G. House	20 Hereford St	Boston	1871
BOS.4054	Ames, S. J. House	27 Hereford St	Boston	1879
BOS.4055	Ames, S. T. House	29 Hereford St	Boston	1879
BOS.4056	Ames, S. T. House	31 Hereford St	Boston	1879
BOS.4057	Andrew, John House	32 Hereford St	Boston	1884
BOS.4058	Sargent, F. S. House	40 Hereford St	Boston	1886
BOS.4059	Wheatland, George House	45 Hereford St	Boston	1882
BOS.4064	Horn, E. B. House	46 Hereford St	Boston	1885
BOS.4060	Wheatland, George House	47 Hereford St	Boston	1882
BOS.4065	Horn, E. B. House	48 Hereford St	Boston	1885
BOS.4061	Wheatland, George House	49 Hereford St	Boston	1882
BOS.4066	Horn, E. B. House	50 Hereford St	Boston	1885
BOS.4062	Wheatland, George House	51 Hereford St	Boston	1882
BOS.4067	Horn, E. B. House	52 Hereford St	Boston	1885
BOS.4063	Wheatland, George House	53 Hereford St	Boston	1882
BOS.9020	Mechanics - Prudential Subway Station	Huntington Ave	Boston	1941
BOS.14297	Hotel Huntington - Triangle Building	25 Huntington Ave	Boston	1877
BOS.3056	Glidden, William House	1 Marlborough St	Boston	1863
BOS.3078	Richards, William House	2 Marlborough St	Boston	1871
BOS.3057	Shattuck, George House	3 Marlborough St	Boston	1863
BOS.3079	Sheafe, William House	4 Marlborough St	Boston	1864
BOS.3058	Sargent, Henry House	5 Marlborough St	Boston	1863
BOS.3080		6 Marlborough St	Boston	1924
BOS.3059	Hooper, J. C. House	7 Marlborough St	Boston	1863
BOS.3081	Andrews, Frank House	8 Marlborough St	Boston	1864
BOS.3060	Lombard, Charles House	9 Marlborough St	Boston	1863
BOS.3082	Perry, Arthur House	10 Marlborough St	Boston	1905
BOS.3061	Warren, George House	11 Marlborough St	Boston	1863
BOS.3083	Morse, S. T. House	12 Marlborough St	Boston	1863
BOS.3062	Brigham, E. D. House	13 Marlborough St	Boston	1864
BOS.3084	Jackson, James House	14 Marlborough St	Boston	1863
BOS.3063	Kirby, Charles House	15 Marlborough St	Boston	1864
BOS.3085	Mixter, John House	16 Marlborough St	Boston	1864
BOS.3064	Howe, George House	17 Marlborough St	Boston	1865
BOS.3086	Revere, John - Torrey, Anna House	18 Marlborough St	Boston	1865
BOS.3065	Upton, George House	19 Marlborough St	Boston	1872
BOS.3087	Revere, John - Linzee, Sarah House	20 Marlborough St	Boston	1865
BOS.3066	Freeland, Charles House	21 Marlborough St	Boston	1866

Inv. No.	Property Name	Street	Town	Year
BOS.3088	Thorndike Estate	22 Marlborough St	Boston	1863
BOS.3067	Freeland, Charles House	23 Marlborough St	Boston	1866
BOS.3089	Thorndike Estate	24 Marlborough St	Boston	1863
BOS.3068	Freeland, Charles House	25 Marlborough St	Boston	1866
BOS.3090	Thorndike Estate	26 Marlborough St	Boston	1863
BOS.3069	Freeland, Charles - Richardson, Mary House	27 Marlborough St	Boston	1866
BOS.3091	Thorndike Estate	28 Marlborough St	Boston	1863
BOS.3070	Johnson, Samuel House	29 Marlborough St	Boston	1870
BOS.3092	Thorndike Estate	30 Marlborough St	Boston	1863
BOS.3071	Freeland, James House	31 Marlborough St	Boston	1870
BOS.3093	Cheney, Benjamin House	32 Marlborough St	Boston	1864
BOS.3072	Stetson Estate	33 Marlborough St	Boston	1870
BOS.3073	Dodge and Freeland House	35 Marlborough St	Boston	1869
BOS.3074	Dodge and Freeland House	37 Marlborough St	Boston	1869
BOS.3075	Dodge and Freeland - Dodge, Helen House	39 Marlborough St	Boston	1869
BOS.3076	Minot, Charles House	41 Marlborough St	Boston	1865
BOS.3077		43 Marlborough St	Boston	1923
BOS.3094	Codman, Edward House	53 Marlborough St	Boston	1867
BOS.3095	Codman, Charles House	57 Marlborough St	Boston	1867
BOS.3096	Crafts, J. M. House	59 Marlborough St	Boston	1873
BOS.3097	Standish, J. M. House	61 Marlborough St	Boston	1873
BOS.3098	Putnam, C. P. House	63 Marlborough St	Boston	1875
BOS.3099	Minot, Francis House	65 Marlborough St	Boston	1876
BOS.3111	Kirby, Charles - Bryant, Gridley James Fox House	66 Marlborough St	Boston	1870
BOS.3100	Hodges, R. M. House	67 Marlborough St	Boston	1878
BOS.3112	Kirby, Charles House	68 Marlborough St	Boston	1870
BOS.3113	Kirby, Charles House	70 Marlborough St	Boston	1868
BOS.3101	Gardner, J. L. Estate	71 Marlborough St	Boston	1864
BOS.3114	Kirby, Charles House	72 Marlborough St	Boston	1866
BOS.3102	Gardner, J. L. Estate	73 Marlborough St	Boston	1864
BOS.3115	Kirby, Charles - Philips, J. C. House	74 Marlborough St	Boston	1866
BOS.3103	Gardner, J. L. Estate	75 Marlborough St	Boston	1864
BOS.3116	Kirby, Charles House	76 Marlborough St	Boston	1866
BOS.3104	Gardner, J. L. Estate	77 Marlborough St	Boston	1864
BOS.3117	Kirby, Charles House	78 Marlborough St	Boston	1866
BOS.3105	Gardner, J. L. Estate	79 Marlborough St	Boston	1864
BOS.3118	Kirby, Charles - Richards, Anna House	80 Marlborough St	Boston	1866

Inv. No.	Property Name	Street	Town	Year
BOS.3106	Gardner, J. L. Estate	81 Marlborough St	Boston	1864
BOS.3119	Lawrence, James House	82 Marlborough St	Boston	1876
BOS.3107	Gardner, J. L. Estate	83 Marlborough St	Boston	1864
BOS.3108	Gardner, J. L. Estate	85 Marlborough St	Boston	1864
BOS.3120	Joy, Charles House	86 Marlborough St	Boston	1872
BOS.3109	Gardner, J. L. Estate	87 Marlborough St	Boston	1864
BOS.3121	Jackson, Susan House	88 Marlborough St	Boston	1872
BOS.3110	Rogers, J. C. House	89 Marlborough St	Boston	1867
BOS.3122	Winthrop, Cornelia House	90 Marlborough St	Boston	1872
BOS.3123	Wheatland, George House	92 Marlborough St	Boston	1870
BOS.3124	Flagg, Augustus House	101 Marlborough St	Boston	1872
BOS.3125	Hill, Catherine House	103 Marlborough St	Boston	1866
BOS.3142	Sise, Albert House	104 Marlborough St	Boston	1866
BOS.3126	Kirby, Charles House	105 Marlborough St	Boston	1871
BOS.3143	Ellis, Rufus House	106 Marlborough St	Boston	1868
BOS.3127	Brooks School	107 Marlborough St	Boston	1916
BOS.3144	Thomas, William House	108 Marlborough St	Boston	1870
BOS.3128	Standish, J. House	109 Marlborough St	Boston	1871
BOS.3145	Freeland, Charles House	110 Marlborough St	Boston	1868
BOS.3129	Standish, J. - Barnes, Clara House	111 Marlborough St	Boston	1872
BOS.3146	Freeland, Charles House	112 Marlborough St	Boston	1868
BOS.3130	Kirby, Charles House	113 Marlborough St	Boston	1872
BOS.3147	Freeland, Charles House	114 Marlborough St	Boston	1868
BOS.3131	Kirby, Charles House	115 Marlborough St	Boston	1872
BOS.3148	Freeland, Charles House	116 Marlborough St	Boston	1868
BOS.3132	Standish, J. House	117 Marlborough St	Boston	1873
BOS.3149	Freeland, Charles House	118 Marlborough St	Boston	1868
BOS.3133	Tobey, James House	119 Marlborough St	Boston	1873
BOS.3150	Freeland, Charles - Griswold, A. E. House	120 Marlborough St	Boston	1868
BOS.3134	Freeland, Charles House	121 Marlborough St	Boston	1877
BOS.3151	Freeland, Charles House	122 Marlborough St	Boston	1868
BOS.3135	Freeland, Charles House	123 Marlborough St	Boston	1877
BOS.3152	Freeland, Charles House	124 Marlborough St	Boston	1868
BOS.3136	Freeland, Charles House	125 Marlborough St	Boston	1877
BOS.3153	Freeland, Charles House	126 Marlborough St	Boston	1868
BOS.3137		127 Marlborough St	Boston	1937
BOS.3154	Freeland, Charles - Page, Susan House	128 Marlborough St	Boston	1868
BOS.3138	Freeland, Charles House	129 Marlborough St	Boston	1879

Inv. No.	Property Name	Street	Town	Year
BOS.3155	Freeland, Charles House	130 Marlborough St	Boston	1868
BOS.3139	Freeland, Charles House	131 Marlborough St	Boston	1880
BOS.3156	Farrington, John House	132 Marlborough St	Boston	1871
BOS.3140	Freeland, Charles House	133 Marlborough St	Boston	1880
BOS.3157	Farrington, John - Kimball, Nancy House	134 Marlborough St	Boston	1872
BOS.3141	Lee, Henry House	135 Marlborough St	Boston	1880
BOS.3158	Farrington, John House	136 Marlborough St	Boston	1872
BOS.3159	Nason, G. W. House	138 Marlborough St	Boston	1891
BOS.3160	Farrington, John House	140 Marlborough St	Boston	1872
BOS.3161	Farrington, John House	142 Marlborough St	Boston	1872
BOS.3162	Farrington, John House	144 Marlborough St	Boston	1872
BOS.3163	Farrington, John - Guild, Mary House	146 Marlborough St	Boston	1872
BOS.3164	Farrington, John House	148 Marlborough St	Boston	1872
BOS.3182	Crowninshield House	164 Marlborough St	Boston	1870
BOS.3165	Cushing, T. F. House	165 Marlborough St	Boston	1871
BOS.3183	Jordan, Eben House	166 Marlborough St	Boston	1874
BOS.3166	Gordon, Charles House	167 Marlborough St	Boston	1878
BOS.3184	Jordan, Eben House	168 Marlborough St	Boston	1874
BOS.3167	Shaw, Parkman House	169 Marlborough St	Boston	1878
BOS.3185	Jordan, Eben House	170 Marlborough St	Boston	1874
BOS.3168	Upton, G. B. House	171 Marlborough St	Boston	1881
BOS.3186	Jordan, Eben House	172 Marlborough St	Boston	1874
BOS.3169	Upton, G. B. House	173 Marlborough St	Boston	1881
BOS.3187	Jordan, Eben House	174 Marlborough St	Boston	1876
BOS.3170	Merrill, Silas House	175 Marlborough St	Boston	1871
BOS.3188	Jordan, Eben - Ellis, Effie House	176 Marlborough St	Boston	1876
BOS.3171	Merrill, Silas - Gaston, William House	177 Marlborough St	Boston	1871
BOS.3189	Sullivan, R. House	178 Marlborough St	Boston	1879
BOS.3172	Curtis, H. G. House	179 Marlborough St	Boston	1881
BOS.3190		180 Marlborough St	Boston	1925
BOS.3173	Thorndike, J. S. House	181 Marlborough St	Boston	1881
BOS.3191	Chadwick and Stillings House	182 Marlborough St	Boston	1880
BOS.3174	Peabody, J. E. House	183 Marlborough St	Boston	1882
BOS.3192	Curtis, T. B. House	184 Marlborough St	Boston	1881
BOS.3175	Grew, Edward House	185 Marlborough St	Boston	1884
BOS.3193	Shapleigh, J. W. House	186 Marlborough St	Boston	1886
BOS.3194	Minot, James House	188 Marlborough St	Boston	1884
BOS.3176	Porter, Henry House	189 Marlborough St	Boston	1906

Inv. No.	Property Name	Street	Town	Year
BOS.3195	Sturgis, Russell House	190 Marlborough St	Boston	1881
BOS.3177	Dwight, Edward House	191 Marlborough St	Boston	1881
BOS.3196	Stillings, Samuel House	192 Marlborough St	Boston	1881
BOS.3178	Ames, S. T. House	193 Marlborough St	Boston	1882
BOS.3197	Stillings, Samuel House	194 Marlborough St	Boston	1881
BOS.3179	Chandler, F. W. House	195 Marlborough St	Boston	1883
BOS.3180	Bradley, R. S. House	197 Marlborough St	Boston	1891
BOS.3181		199 Marlborough St	Boston	1890
BOS.3219		220 Marlborough St	Boston	1892
BOS.3220		224 Marlborough St	Boston	1892
BOS.3198	Wheatland, George House	225 Marlborough St	Boston	1873
BOS.3221	Blake, C. J. House	226 Marlborough St	Boston	1881
BOS.3199	Wheatland, George House	227 Marlborough St	Boston	1873
BOS.3222	Whitney, W. F. House	228 Marlborough St	Boston	1879
BOS.3200	Wheatland, George House	229 Marlborough St	Boston	1873
BOS.3223	Ames, S. T. House	230 Marlborough St	Boston	1880
BOS.3201	Wheatland, George House	231 Marlborough St	Boston	1873
BOS.3224	Ames, S. T. House	232 Marlborough St	Boston	1880
BOS.3202	Wheatland, George House	233 Marlborough St	Boston	1874
BOS.3225	Ames, S. T. House	234 Marlborough St	Boston	1880
BOS.3203	Wheatland, George House	235 Marlborough St	Boston	1874
BOS.3226	Ames, S. T. - Osborn, Emily House	236 Marlborough St	Boston	1881
BOS.3204	Wheatland, George House	237 Marlborough St	Boston	1874
BOS.3227	Ames, S. T. House	238 Marlborough St	Boston	1881
BOS.3205	Wheatland, George House	239 Marlborough St	Boston	1874
BOS.3228	Ames, S. T. House	240 Marlborough St	Boston	1881
BOS.3206	Ames, S. T. House	241 Marlborough St	Boston	1884
BOS.3229	Ames, S. T. House	242 Marlborough St	Boston	1881
BOS.3230	Ames, S. T. House	244 Marlborough St	Boston	1882
BOS.3207	Minot, G. R. House	245 Marlborough St	Boston	1883
BOS.3231	Ames, S. T. House	246 Marlborough St	Boston	1883
BOS.3208	Bradlee, J. House	247 Marlborough St	Boston	1881
BOS.3232	Parker, Wilbur House	248 Marlborough St	Boston	1885
BOS.3209	Norcross, O. House	249 Marlborough St	Boston	1880
BOS.3210	Appleton, F. H. House	251 Marlborough St	Boston	1886
BOS.3233	Ames, S. T. House	252 Marlborough St	Boston	1885
BOS.3211	Curtis, J. F. House	253 Marlborough St	Boston	1883
BOS.3234	Merrill, S. W. House	254 Marlborough St	Boston	1887

Inv. No.	Property Name	Street	Town	Year
BOS.3212	Bradley, Robert House	255 Marlborough St	Boston	1883
BOS.3235	Merrill, S. W. House	256 Marlborough St	Boston	1887
BOS.3213	Simes, William House	257 Marlborough St	Boston	1883
BOS.3236	Merrill, S. W. House	258 Marlborough St	Boston	1887
BOS.3214	White, J. C. House	259 Marlborough St	Boston	1884
BOS.3215	Whitney, H. A. House	261 Marlborough St	Boston	1887
BOS.3237	Bartlett, W. S. House	272 Marlborough St	Boston	1883
BOS.3238	Wood, Charles House	274 Marlborough St	Boston	1879
BOS.3216	Binney, G. H. House	275 Marlborough St	Boston	1886
BOS.3239		276 Marlborough St	Boston	1930
BOS.3217	Pope, Fred House	277 Marlborough St	Boston	1873
BOS.3218	Pope, Fred House	279 Marlborough St	Boston	1873
BOS.3258	Gibson, G. M. House	282 Marlborough St	Boston	1872
BOS.3259	Gibson, G. M. House	284 Marlborough St	Boston	1872
BOS.3240	Pope, Fred - Reed, H. M. House	285 Marlborough St	Boston	1871
BOS.3260	Gibson, G. M. House	286 Marlborough St	Boston	1872
BOS.3241	Pope, Fred House	287 Marlborough St	Boston	1871
BOS.3261	Gibson, G. M. House	288 Marlborough St	Boston	1872
BOS.3242	Pope, Fred House	289 Marlborough St	Boston	1871
BOS.3262	Gibson, G. M. House	290 Marlborough St	Boston	1872
BOS.3243	Pope, Fred - Goddard, H. House	291 Marlborough St	Boston	1872
BOS.3263	Gibson, G. M. - Van Brunt, Henry House	292 Marlborough St	Boston	1872
BOS.3244	Pope, Fred House	293 Marlborough St	Boston	1872
BOS.3264	Ames, J. B. House	294 Marlborough St	Boston	1877
BOS.3245	Pope, Fred - Sleeper, M. House	295 Marlborough St	Boston	1872
BOS.3265	Ames, J. B. House	296 Marlborough St	Boston	1877
BOS.3246	Pope, Fred House	297 Marlborough St	Boston	1872
BOS.3266	Ames, S. T. House	298 Marlborough St	Boston	1878
BOS.3247	Pope, Fred House	299 Marlborough St	Boston	1872
BOS.3267	Ames, S. T. House	300 Marlborough St	Boston	1878
BOS.3248	Ames, J. B. House	301 Marlborough St	Boston	1877
BOS.3268	Beckler, D. W. House	302 Marlborough St	Boston	1878
BOS.3249	Ames, J. B. House	303 Marlborough St	Boston	1877
BOS.3269	Beckler, D. W. House	304 Marlborough St	Boston	1878
BOS.3270	Beckler, D. W. House	306 Marlborough St	Boston	1878
BOS.3271	Beckler, D. W. House	308 Marlborough St	Boston	1878
BOS.3250	Beckler, D. W. House	309 Marlborough St	Boston	1877
BOS.3272	Beckler, D. W. - Skinner, F. House	310 Marlborough St	Boston	1878

Inv. No.	Property Name	Street	Town	Year
BOS.3251	Beckler, D. W. House	311 Marlborough St	Boston	1877
BOS.3273	Perry, T. S. House	312 Marlborough St	Boston	1879
BOS.3252	Beckler, D. W. House	313 Marlborough St	Boston	1877
BOS.3274	Ames, S. T. House	314 Marlborough St	Boston	1879
BOS.3253	Beckler, D. W. House	315 Marlborough St	Boston	1877
BOS.3254	Beckler, D. W. House	317 Marlborough St	Boston	1874
BOS.3255	Beckler, D. W. House	319 Marlborough St	Boston	1874
BOS.3275	Ames, S. T. House	320 Marlborough St	Boston	1879
BOS.3256	Barney, Herbert House	321 Marlborough St	Boston	1873
BOS.3276	Sears, Willard Thomas House	322 Marlborough St	Boston	1872
BOS.3257	Barney, Herbert House	323 Marlborough St	Boston	1873
BOS.3288	Gerrish, Hiram House	334 Marlborough St	Boston	1872
BOS.3289	Ames, S. T. House	336 Marlborough St	Boston	1882
BOS.3277	Gerrish, Hiram - McIntire, J. House	337 Marlborough St	Boston	1872
BOS.3290	Whitwell, Henry S. House	338 Marlborough St	Boston	1877
BOS.3278	Gerrish, Hiram House	339 Marlborough St	Boston	1872
BOS.3291	Whitwell, H. S. House	340 Marlborough St	Boston	1876
BOS.3279	Gerrish, Hiram - Wales, Susan House	341 Marlborough St	Boston	1872
BOS.3292	Whitwell, H. S. House	342 Marlborough St	Boston	1876
BOS.3280	Gerrish, Hiram House	343 Marlborough St	Boston	1872
BOS.3293	Whitwell, H. S. House	344 Marlborough St	Boston	1877
BOS.3281	Gerrish, Hiram House	345 Marlborough St	Boston	1872
BOS.3294	Whitwell, H. S. House	346 Marlborough St	Boston	1877
BOS.3282	Gerrish, Hiram House	347 Marlborough St	Boston	1872
BOS.3295	Wheatland, George House	348 Marlborough St	Boston	1878
BOS.3283	Gerrish, Hiram House	349 Marlborough St	Boston	1872
BOS.3296	Wheatland, George House	350 Marlborough St	Boston	1878
BOS.3284	Gerrish, Hiram House	351 Marlborough St	Boston	1872
BOS.3297	Wheatland, George House	352 Marlborough St	Boston	1878
BOS.3285		353 Marlborough St	Boston	1959
BOS.3298	Wheatland, George House	354 Marlborough St	Boston	1879
BOS.3286	Gerrish, Hiram House	355 Marlborough St	Boston	1872
BOS.3299	Wheatland, George House	356 Marlborough St	Boston	1879
BOS.3287	Gerrish, Hiram House	357 Marlborough St	Boston	1872
BOS.3300	Wheatland, George House	358 Marlborough St	Boston	1879
BOS.3301	Wheatland, George House	360 Marlborough St	Boston	1879
BOS.3302	Wheatland, George House	362 Marlborough St	Boston	1879
BOS.3303	Richardson, J. F. House	363 Marlborough St	Boston	1872

Inv. No.	Property Name	Street	Town	Year
BOS.3327	Ames, S. T. House	364 Marlborough St	Boston	1879
BOS.3304	Richardson, S. House	365 Marlborough St	Boston	1887
BOS.3305	Wheatland, George House	369 Marlborough St	Boston	1879
BOS.3328	Williamson, W. House	370 Marlborough St	Boston	1880
BOS.3306	Wheatland, George - Russell, E. House	371 Marlborough St	Boston	1879
BOS.3329	Skinner, F. H. House	372 Marlborough St	Boston	1880
BOS.3307	Wheatland, George House	373 Marlborough St	Boston	1879
BOS.3330	Harding, A. E. House	374 Marlborough St	Boston	1880
BOS.3308	Wheatland, George - Odin, Annie House	375 Marlborough St	Boston	1880
BOS.3331	Sever, E. and A. House	376 Marlborough St	Boston	1880
BOS.3309	Wheatland, George - Osgood, Hannah House	377 Marlborough St	Boston	1880
BOS.3332	Jones, Frank House	378 Marlborough St	Boston	1880
BOS.3310	Wheatland, George House	379 Marlborough St	Boston	1880
BOS.3333	Sprague, Charles House	380 Marlborough St	Boston	1881
BOS.3311	Wheatland, George - Calef, A. House	381 Marlborough St	Boston	1880
BOS.3334	Hubbard, J. M. House	382 Marlborough St	Boston	1881
BOS.3312	Wheatland, George House	383 Marlborough St	Boston	1880
BOS.3335	Boardman, Mary House	384 Marlborough St	Boston	1881
BOS.3313	Wheatland, George House	385 Marlborough St	Boston	1880
BOS.3336	Hubbard, C. E. House	386 Marlborough St	Boston	1882
BOS.3314	Wheatland, George - Dexter, H. M. House	387 Marlborough St	Boston	1880
BOS.3337	Sears, A. P. House	388 Marlborough St	Boston	1885
BOS.3315	Wheatland, George House	389 Marlborough St	Boston	1880
BOS.3338	Shapleigh, J. House	390 Marlborough St	Boston	1885
BOS.3316	Wheatland, George House	391 Marlborough St	Boston	1880
BOS.3339	Shapleigh, J. House	392 Marlborough St	Boston	1885
BOS.3317	Shapleigh, John House	393 Marlborough St	Boston	1883
BOS.3340	Shapleigh, J. House	394 Marlborough St	Boston	1886
BOS.3318	Shapleigh, John House	395 Marlborough St	Boston	1883
BOS.3341	Davis, Sarah House	396 Marlborough St	Boston	1887
BOS.3319	Shapleigh, John House	397 Marlborough St	Boston	1883
BOS.3342	Crowninshield and Cabot House	398 Marlborough St	Boston	1887
BOS.3320	Rollins, W. H. House	399 Marlborough St	Boston	1884
BOS.3343	Crowninshield and Cabot House	400 Marlborough St	Boston	1887
BOS.3321	Simes, William House	401 Marlborough St	Boston	1885
BOS.3344	Crowninshield and Cabot House	402 Marlborough St	Boston	1887
BOS.3322	Tilton, Charles House	403 Marlborough St	Boston	1886
BOS.3345	Cotting, Charles House	404 Marlborough St	Boston	1888

Inv. No.	Property Name	Street	Town	Year
BOS.3323		405 Marlborough St	Boston	1889
BOS.3346	Dexter, Fred House	406 Marlborough St	Boston	1888
BOS.3324		407 Marlborough St	Boston	1889
BOS.3325		409 Marlborough St	Boston	1890
BOS.3326		411 Marlborough St	Boston	1890
BOS.3347	Marlborough, The	416 Marlborough St	Boston	1895
BOS.3348		421 Marlborough St	Boston	1889
BOS.3349		423 Marlborough St	Boston	1889
BOS.3369	Vinal, W. D. House	424 Marlborough St	Boston	1889
BOS.3350	Wheatland, George House	425 Marlborough St	Boston	1886
BOS.3370	Wheatland, George House	426 Marlborough St	Boston	1887
BOS.3351	Wheatland, George House	427 Marlborough St	Boston	1886
BOS.3371	Morse, A. H. House	428 Marlborough St	Boston	1886
BOS.3352	Wheatland, George House	429 Marlborough St	Boston	1886
BOS.3372	Wheatland, George House	430 Marlborough St	Boston	1885
BOS.3353	Chadwick and Stillings House	431 Marlborough St	Boston	1885
BOS.3373	Wheatland, George House	432 Marlborough St	Boston	1885
BOS.3354	Chadwick and Stillings House	433 Marlborough St	Boston	1885
BOS.3374	Wheatland, George House	434 Marlborough St	Boston	1885
BOS.3355	Chadwick and Stillings House	435 Marlborough St	Boston	1885
BOS.3375	Wheatland, George House	436 Marlborough St	Boston	1885
BOS.3356	Chadwick and Stillings House	437 Marlborough St	Boston	1885
BOS.3376	Wheatland, George House	438 Marlborough St	Boston	1885
BOS.3357	Chadwick and Stillings House	439 Marlborough St	Boston	1885
BOS.3377	Wheatland, George House	440 Marlborough St	Boston	1885
BOS.3358	Chadwick and Stillings House	441 Marlborough St	Boston	1885
BOS.3359	Chadwick and Stillings House	443 Marlborough St	Boston	1885
BOS.3360	Chadwick and Stillings House	445 Marlborough St	Boston	1885
BOS.3361	Parker, F. J. House	447 Marlborough St	Boston	1886
BOS.3362	Wheatland, George House	449 Marlborough St	Boston	1887
BOS.3363	Wheatland, George House	451 Marlborough St	Boston	1887
BOS.3364	Wheatland, George House	453 Marlborough St	Boston	1887
BOS.3365	Wheatland, George House	455 Marlborough St	Boston	1887
BOS.3366	Wheatland, George House	457 Marlborough St	Boston	1887
BOS.3367	Barnes, G. M. House	459 Marlborough St	Boston	1889
BOS.3368	Barnes, G. M. House - Hotel Charlesgate	463 Marlborough St	Boston	1889
BOS.9040	Harvard Bridge	Massachusetts Ave	Boston	1890
BOS.9473	Leonard, Tommy Bridge	Massachusetts Ave	Boston	1937

Inv. No.	Property Name	Street	Town	Year
BOS.4068		7 Massachusetts Ave	Boston	1888
BOS.4069	Adams, Brooks House	29 Massachusetts Ave	Boston	1889
BOS.3784	Spiritualist Church	Newbury St	Boston	1884
BOS.3798	Mann, Horace School	Newbury St	Boston	1888
BOS.3799	Hollis Street Church	Newbury St	Boston	1883
BOS.3814	Normal Art School	Newbury St	Boston	1883
BOS.3683	Fox and Studley House	3 Newbury St	Boston	1864
BOS.3687	Kidder, Henry House	4 Newbury St	Boston	1870
BOS.3684	Ritz Hotel	5 Newbury St	Boston	1931
BOS.3688	Webster, John House	6 Newbury St	Boston	1866
BOS.3685	Fox and Studley House	7 Newbury St	Boston	1864
BOS.3689		8 Newbury St	Boston	1928
BOS.3686		9 Newbury St	Boston	1924
BOS.3690	Standish, James - French, Benjamin House	10 Newbury St	Boston	1865
BOS.3691	Kittredge, Clarisa House	11 Newbury St	Boston	1863
BOS.3700	Standish, James - Dodd, J. A. House	12 Newbury St	Boston	1865
BOS.3692	Emmanuel Church Sunday School	13 Newbury St	Boston	1937
BOS.3701	Weeks, Andrew House	14 Newbury St	Boston	1864
BOS.3693	Emmanuel Church - Lindsay Chapel	15 Newbury St	Boston	1920
BOS.3702	Kendall, Elizabeth House	16 Newbury St	Boston	1864
BOS.3703	Washburn, Miles House	18 Newbury St	Boston	1873
BOS.3704	Bean, Hiram House	20 Newbury St	Boston	1867
BOS.3705	Bean, Hiram House	22 Newbury St	Boston	1867
BOS.3706	Bean, Hiram House	24 Newbury St	Boston	1867
BOS.3707	Ball, J. D. House	26 Newbury St	Boston	1872
BOS.3708	Greenleaf, R. C. House	28 Newbury St	Boston	1870
BOS.3694	Erskine, J. House	29 Newbury St	Boston	1874
BOS.3709	Greenleaf, R. C. House	30 Newbury St	Boston	1870
BOS.3695	Crehore, Lucy House	31 Newbury St	Boston	1872
BOS.3710	Badger, Ann House	32 Newbury St	Boston	1871
BOS.3696	Avery, Alden House	33 Newbury St	Boston	1881
BOS.3711	Studley, E. A. House	34 Newbury St	Boston	1871
BOS.3697	Sinclair, A. D. House	35 Newbury St	Boston	1870
BOS.3712	Standish, James House	36 Newbury St	Boston	1869
BOS.3698	Sheaf, William House	37 Newbury St	Boston	1872
BOS.3713	Standish, James House	38 Newbury St	Boston	1869
BOS.3699		39 Newbury St	Boston	1889
BOS.3714	Standish, James House	40 Newbury St	Boston	1869

Inv. No.	Property Name	Street	Town	Year
BOS.3715	Standish, James House	42 Newbury St	Boston	1868
BOS.3716	Standish, James House	44 Newbury St	Boston	1868
BOS.3717	Standish, James House	46 Newbury St	Boston	1868
BOS.3718	Hotel Kempton	48 Newbury St	Boston	1869
BOS.3719	Church of the Covenant	67 Newbury St	Boston	1867
BOS.3720	Freeland, Charles House	69 Newbury St	Boston	1869
BOS.3721	Freeland, Charles House	71 Newbury St	Boston	1869
BOS.3722	Freeland, Charles House	73 Newbury St	Boston	1869
BOS.3723	Freeland, Charles House	75 Newbury St	Boston	1874
BOS.3724	Freeland, Charles House	77 Newbury St	Boston	1874
BOS.3725	Freeland, Charles House	79 Newbury St	Boston	1876
BOS.3726	Freeland, Charles House	81 Newbury St	Boston	1876
BOS.3727	Freeland, Charles House	83 Newbury St	Boston	1876
BOS.3728	Wilson, C. P. House	85 Newbury St	Boston	1876
BOS.3729	Jordan, Eben House	91 Newbury St	Boston	1872
BOS.3730	Jordan, Eben House	93 Newbury St	Boston	1872
BOS.3731	Jordan, Eben House	95 Newbury St	Boston	1872
BOS.3732	Jordan, Eben House	97 Newbury St	Boston	1872
BOS.3733	Lauriat, Charles House	99 Newbury St	Boston	1882
BOS.3734	Lauriat, Charles House	101 Newbury St	Boston	1882
BOS.3735	Richards, J. Avery House	103 Newbury St	Boston	1881
BOS.3736	Cummings, C. A. House	109 Newbury St	Boston	1871
BOS.3753	Standish, James House	110 Newbury St	Boston	1877
BOS.3754	Standish, James House	112 Newbury St	Boston	1876
BOS.3737	Shaw, George R. House	113 Newbury St	Boston	1883
BOS.3755	Farrington, J. House	114 Newbury St	Boston	1876
BOS.3738	Rand, William S. House	115 Newbury St	Boston	1887
BOS.3756	Tobey, J. W. House	116 Newbury St	Boston	1876
BOS.3739	Rand, William S. House	117 Newbury St	Boston	1887
BOS.3757	Tobey, J. W. House	118 Newbury St	Boston	1876
BOS.3740	Underwood, Charles House	119 Newbury St	Boston	1873
BOS.3758	Rand, William S. House	120 Newbury St	Boston	1886
BOS.3741	Palmer, S. G. House	121 Newbury St	Boston	1873
BOS.3759	Rand, William S. House	122 Newbury St	Boston	1886
BOS.3742	Morse, N. House	123 Newbury St	Boston	1873
BOS.3760	Rand, William S. House	124 Newbury St	Boston	1886
BOS.3743	Moore, F. H. House	125 Newbury St	Boston	1873
BOS.3761	Rand, William S. House	126 Newbury St	Boston	1886

Inv. No.	Property Name	Street	Town	Year
BOS.3744	Moore, F. H. House	127 Newbury St	Boston	1873
BOS.3762	Freeland, Charles House	128 Newbury St	Boston	1877
BOS.3745	Tobey, J. W. House	129 Newbury St	Boston	1877
BOS.3763	Freeland, Charles House	130 Newbury St	Boston	1877
BOS.3746	Tobey, J. W. House	131 Newbury St	Boston	1877
BOS.3764	Freeland, Charles House	132 Newbury St	Boston	1877
BOS.3747	Tobey, J. W. House	133 Newbury St	Boston	1877
BOS.3765	Freeland, Charles House	134 Newbury St	Boston	1877
BOS.3748	Rand, William S. House	135 Newbury St	Boston	1877
BOS.3766	Freeland, Charles House	136 Newbury St	Boston	1877
BOS.3749	Rand, William S. House	137 Newbury St	Boston	1877
BOS.3767	Avery, Alden House	138 Newbury St	Boston	1883
BOS.3750	Shapleigh, John House	139 Newbury St	Boston	1877
BOS.3768	Avery, Alden House	140 Newbury St	Boston	1883
BOS.3751	Caton, Asa House	141 Newbury St	Boston	1876
BOS.3752	Caton, Asa House	143 Newbury St	Boston	1876
BOS.3769		149 Newbury St	Boston	1883
BOS.3785	Boston Bicycle Club	152 Newbury St	Boston	1884
BOS.3770	Whitwell, H. S. House	153 Newbury St	Boston	1876
BOS.3786		154 Newbury St	Boston	1889
BOS.3771	Whitwell, H. S. House	155 Newbury St	Boston	1876
BOS.3787		156 Newbury St	Boston	1889
BOS.3772		157 Newbury St	Boston	1888
BOS.3788		158 Newbury St	Boston	1889
BOS.3773		159 Newbury St	Boston	1888
BOS.3789		160 Newbury St	Boston	1888
BOS.3774		161 Newbury St	Boston	1888
BOS.3790	Merrill, Silas House	162 Newbury St	Boston	1884
BOS.3775	Pope, A. A. House	163 Newbury St	Boston	1886
BOS.3791	Merrill, Silas House	164 Newbury St	Boston	1884
BOS.3776	Hayward, S. G. House	165 Newbury St	Boston	1885
BOS.3792	Merrill, Silas House	166 Newbury St	Boston	1884
BOS.3777	Merrill, Silas House	167 Newbury St	Boston	1881
BOS.3793	Cushing, Ernest House	168 Newbury St	Boston	1880
BOS.3778	Merrill, Silas House	169 Newbury St	Boston	1881
BOS.3794	Cushing, Henry House	170 Newbury St	Boston	1881
BOS.3779	Merrill, Silas House	171 Newbury St	Boston	1881
BOS.3795	Merrill, Silas House	172 Newbury St	Boston	1885

Inv. No.	Property Name	Street	Town	Year
BOS.3780	Merrill, Silas House	173 Newbury St	Boston	1881
BOS.3796	Merrill, Silas House	174 Newbury St	Boston	1885
BOS.3781	Merrill, Silas House	175 Newbury St	Boston	1886
BOS.3797	Searle, C. P. House	176 Newbury St	Boston	1890
BOS.3782	Merrill, Silas House	177 Newbury St	Boston	1886
BOS.3783	Allen, R. H. House	179 Newbury St	Boston	1885
BOS.3800	Merrill, Silas House	205 Newbury St	Boston	1881
BOS.3815	Merrill, Silas House	206 Newbury St	Boston	1886
BOS.3801	Merrill, Silas House	207 Newbury St	Boston	1881
BOS.3816	Merrill, Silas House	208 Newbury St	Boston	1886
BOS.3802	Merrill, Silas House	209 Newbury St	Boston	1881
BOS.3817	Rand, William S. House	210 Newbury St	Boston	1885
BOS.3803	Merrill, Silas House	211 Newbury St	Boston	1880
BOS.3818	Rand, William S. House	212 Newbury St	Boston	1885
BOS.3804	Merrill, Silas House	213 Newbury St	Boston	1880
BOS.3819	Rand, William S. House	214 Newbury St	Boston	1885
BOS.3805	Merrill, Silas House	215 Newbury St	Boston	1880
BOS.3820	Rand, William S. House	216 Newbury St	Boston	1884
BOS.3806	Merrill, Silas House	217 Newbury St	Boston	1880
BOS.3821	Rand, William S. House	218 Newbury St	Boston	1884
BOS.3807	Merrill, Silas House	219 Newbury St	Boston	1880
BOS.3822	Shapleigh, J. House	220 Newbury St	Boston	1884
BOS.3808	Merrill, Silas House	221 Newbury St	Boston	1880
BOS.3823	Shapleigh, J. House	222 Newbury St	Boston	1884
BOS.3809	Merrill, Silas House	223 Newbury St	Boston	1880
BOS.3824	Rand, William S. House	224 Newbury St	Boston	1884
BOS.3810	Merrill, Silas House	225 Newbury St	Boston	1880
BOS.3825	Rand, William S. House	226 Newbury St	Boston	1884
BOS.3811	Merrill, Silas House	227 Newbury St	Boston	1879
BOS.3826	Chadwick and Stillings House	228 Newbury St	Boston	1882
BOS.3812	Merrill, Silas House	229 Newbury St	Boston	1879
BOS.3827	Chadwick and Stillings House	230 Newbury St	Boston	1882
BOS.3813	Merrill, Silas House	231 Newbury St	Boston	1879
BOS.3828	Chadwick and Stillings House	232 Newbury St	Boston	1882
BOS.3829	Chadwick and Stillings House	234 Newbury St	Boston	1882
BOS.3830	Merrill, S. W. House	236 Newbury St	Boston	1886
BOS.3831	Merrill, S. W. House	238 Newbury St	Boston	1886
BOS.3832		240 Newbury St	Boston	1928

Inv. No.	Property Name	Street	Town	Year
BOS.3850	Avery, Alden House	242 Newbury St	Boston	1880
BOS.3851	Avery, Alden House	244 Newbury St	Boston	1880
BOS.3833	Nash, W. C. House	245 Newbury St	Boston	1884
BOS.3852	Avery, Alden House	246 Newbury St	Boston	1884
BOS.3834	Webster, A. J. House	247 Newbury St	Boston	1884
BOS.3853	Avery, Alden House	248 Newbury St	Boston	1884
BOS.3835	Briggs, John House	249 Newbury St	Boston	1881
BOS.3854	Avery, Alden House	250 Newbury St	Boston	1884
BOS.3836	Briggs, John House	251 Newbury St	Boston	1881
BOS.3855	Avery, Alden House	252 Newbury St	Boston	1884
BOS.3837	Hall, Prescott House	253 Newbury St	Boston	1882
BOS.3856	Merrill, Silas House	254 Newbury St	Boston	1882
BOS.3838	Nash, Herbert House	255 Newbury St	Boston	1882
BOS.3857	Merrill, Silas House	256 Newbury St	Boston	1882
BOS.3839	Nash, Herbert House	257 Newbury St	Boston	1882
BOS.3858	Merrill, Silas House	258 Newbury St	Boston	1882
BOS.3840	Merrill, Silas House	259 Newbury St	Boston	1882
BOS.3859	Merrill, Silas House	260 Newbury St	Boston	1882
BOS.3841	Avery, Alden House	261 Newbury St	Boston	1881
BOS.3860	Merrill, Silas House	262 Newbury St	Boston	1882
BOS.3842	Avery, Alden House	263 Newbury St	Boston	1881
BOS.3861	Merrill, Silas House	264 Newbury St	Boston	1882
BOS.3843	Shapleigh, J. House	265 Newbury St	Boston	1884
BOS.3862	Merrill, Silas House	266 Newbury St	Boston	1882
BOS.3844	Lowe, A. T. House	267 Newbury St	Boston	1881
BOS.3863	Merrill, Silas House	268 Newbury St	Boston	1882
BOS.3845	Lewis, William House	269 Newbury St	Boston	1881
BOS.3864	Merrill, Silas House	270 Newbury St	Boston	1882
BOS.3846	Ames, S. T. House	271 Newbury St	Boston	1884
BOS.3865	Merrill, Silas House	272 Newbury St	Boston	1882
BOS.3847	Ames, S. T. House	273 Newbury St	Boston	1884
BOS.3866	Merrill, Silas House	274 Newbury St	Boston	1882
BOS.3848	Ames, S. T. House	275 Newbury St	Boston	1884
BOS.3867	Merrill, Silas House	276 Newbury St	Boston	1882
BOS.3868	Merrill, Silas House	278 Newbury St	Boston	1882
BOS.3849	Morse, C. A. House	279 Newbury St	Boston	1882
BOS.3869	Merrill, Silas House	280 Newbury St	Boston	1882
BOS.3872	Coffin, U. F. House	281 Newbury St	Boston	1886

Inv. No.	Property Name	Street	Town	Year
BOS.3870	Burrage, Alvah House	282 Newbury St	Boston	1880
BOS.3873	Coffin, U. F. House	283 Newbury St	Boston	1886
BOS.3871		284 Newbury St	Boston	1920
BOS.3883	Merrill, Silas House	284 Newbury St	Boston	1884
BOS.3874	Coffin, U. F. House	285 Newbury St	Boston	1884
BOS.3884	Merrill, Silas House	286 Newbury St	Boston	1885
BOS.3875	Coffin, U. F. House	287 Newbury St	Boston	1884
BOS.3885	Merrill, Silas House	288 Newbury St	Boston	1885
BOS.3876	Coffin, U. F. House	289 Newbury St	Boston	1886
BOS.3886	Merrill, Silas House	290 Newbury St	Boston	1885
BOS.3877	Coffin, U. F. House	291 Newbury St	Boston	1886
BOS.3887	Merrill, Silas House	292 Newbury St	Boston	1885
BOS.3878	Post, Elizabeth House	293 Newbury St	Boston	1885
BOS.3888	Merrill, Silas House	294 Newbury St	Boston	1885
BOS.3879	Edwards, George House	295 Newbury St	Boston	1885
BOS.3889	Merrill, Silas House	296 Newbury St	Boston	1885
BOS.3880	Avery, Alden House	297 Newbury St	Boston	1889
BOS.3890	Merrill, Silas House	298 Newbury St	Boston	1886
BOS.3881	Avery, Alden House	299 Newbury St	Boston	1887
BOS.3891	Merrill, Silas House	300 Newbury St	Boston	1886
BOS.3882	Avery, Alden House	301 Newbury St	Boston	1887
BOS.3892	Merrill, Silas House	302 Newbury St	Boston	1886
BOS.3893	Chadwick and Stillings House	304 Newbury St	Boston	1888
BOS.3894	Chadwick and Stillings House	306 Newbury St	Boston	1888
BOS.3895	Chadwick and Stillings House	308 Newbury St	Boston	1888
BOS.3896	Horn, Edward B. House	314 Newbury St	Boston	1885
BOS.3897		316 Newbury St	Boston	1885
BOS.9013	Emancipation Group	Providence St	Boston	1879
BOS.9612	Emancipation Group Park	Providence St	Boston	1875
BOS.9613	Emancipation Group Park Granite Retaining Wall	Providence St	Boston	1925
BOS.2381	Park Square Building	1-59 Saint James Ave	Boston	1922
BOS.2382	Greyhound Bus Terminal	10 Saint James Ave	Boston	1949
BOS.13976		10 Saint James Ave	Boston	2000
BOS.2383	Copley Plaza Hotel	138-148 Saint James Ave	Boston	1911
BOS.2384	Peabody, Francis H. - Kidder, Henry P. Stables	13-19 Stanhope St	Boston	1870
BOS.2385	Leland, Amory Stable	21 Stanhope St	Boston	1870
BOS.2386	Minot, Charles Building	25-27 Stanhope St	Boston	1870
BOS.2387		29 Stanhope St	Boston	1870

Inv. No.	Property Name	Street	Town	Year
BOS.2388	Robbins, Royal E. Stable	31-33 Stanhope St	Boston	1870
BOS.2389	Andrews, Frank W. Stable	35 Stanhope St	Boston	1870
BOS.2390	Richard - Follett - Pfaff Stables	39-45 Stanhope St	Boston	1974
BOS.9042	Storrow, James J. Memorial Drive	Storrow Dr	Boston	1951
BOS.9043	Storrow Memorial Embankment	Storrow Dr	Boston	1931
BOS.9614	Statler Park	Stuart St	Boston	1919
BOS.9615	Statler Park - Statler Fountain	Stuart St	Boston	1930
BOS.2391	57 Park Plaza Hotel and Restaurant	196-200 Stuart St	Boston	1969
BOS.2392	Salada Tea Building	330 Stuart St	Boston	1916
BOS.2393	Pettingell - Andrews Building	372-378 Stuart St	Boston	1924
BOS.2394	U. S. Post Office - Back Bay Annex	390 Stuart St	Boston	1926
BOS.2395	University Club of Boston	420-432 Stuart St	Boston	1925
BOS.2396	New England Power Building	441 Stuart St	Boston	1936



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Since its inception in 1966, more than 80,000 properties have been listed in the National Register. Together these records hold information on more than 1.4 million individual resources--buildings, sites, districts, structures, and objects--and therefore provide a link to the country's heritage at the national, state, and local levels.

The Documentation consists of

- National Register registration form, which provides a physical description of the place, information about its history and significance, and a bibliography.

- Photographs
- Maps (We are plotting our properties into [Google Earth layers](#))

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- Our database contains digitized files for National Historic Landmarks, National Park properties that are listed in the National Register, Multiple Property (MPS) Covers, and the files for many states.

- The [download center](#) has many useful finding aids: for historic contexts (MPS Covers), all listed properties, and Determinations of Eligibility.

- Visit our archives. Open Monday through Friday 9:00am to noon. For security reasons, an appointment is necessary to access our building. To schedule an appointment please contact Jeff Joeckel: 202-354-2225 or [e-mail](#)

- Many State Historic Preservation Offices (SHPOs) have digitized their files and put them online. The depth of information available varies from state to state, but ranges from basic locational information to searchable databases with downloadable narrative descriptions and photos. You can check their websites to see if they have the information you need. [List of SHPOs extended information.](#)

- Request copies of individual nominations either via [e-mail](#) please include your mailing address and the property name, county, and state. or postal mail:

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National Park Service
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Washington, DC 20240

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Find Out About:[Bethel Baptist Church, Parsonage, and Guard House](#)

Even dynamite couldn't stop this Birmingham , Alabama , community!
Here you can explore the infamous Bethel Baptist Church and its prominent place in Civil Rights history.

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National Register Research

National Register of Historic Places database

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- Our older database, the NRIS, is still online at: [http://www.nr.nps.gov/](#). The NRIS is good for looking at MPS covers.
- Visit our archives. Open Monday through Friday 9:00am to noon . For security reasons, an appointment is necessary to access our building. To schedule an appointment please contact Ricah Marquez: 202-354-2226 or [e-mail](#)
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Did You Know? [Joachim de Brum House](#)

The Joachim de Brum House is the only plantation home in the Marshall Islands. Wealthy foreigners and their servants used Brum House over the years. It reflects the architecture and style of the native culture.

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APPENDIX D

Endangered Species Act Documentation

MASSACHUSETTS AREAS OF CRITICAL ENVIRONMENTAL CONCERN

June 2009

Total Approximate Acreage: 268,000 acres

Approximate acreage and designation date follow ACEC names below.

Bourne Back River

(1,850 acres, 1989) Bourne

Canoe River Aquifer and Associated Areas (17,200 acres, 1991) Easton, Foxborough, Mansfield, Norton, Sharon, and Taunton

Cedar Swamp

(1,650 acres, 1975) Hopkinton and Westborough

Central Nashua River Valley

(12,900 acres, 1996) Bolton, Harvard, Lancaster, and Leominster

Cranberry Brook Watershed

(1,050 acres, 1983) Braintree and Holbrook

Ellisville Harbor

(600 acres, 1980) Plymouth

Fowl Meadow and Ponkapoag Bog

(8,350 acres, 1992) Boston, Canton, Dedham, Milton, Norwood, Randolph, Sharon, and Westwood

Golden Hills

(500 acres, 1987) Melrose, Saugus, and Wakefield

Great Marsh (originally designated as Parker River/Essex Bay)

(25,500 acres, 1979) Essex, Gloucester, Ipswich, Newbury, and Rowley

Herring River Watershed

(4,450 acres, 1991) Bourne and Plymouth

Hinsdale Flats Watershed

(14,500 acres, 1992) Dalton, Hinsdale, Peru, and Washington

Hockomock Swamp

(16,950 acres, 1990) Bridgewater, Easton, Norton, Raynham, Taunton, and West Bridgewater

Inner Cape Cod Bay

(2,600 acres, 1985) Brewster, Eastham, and Orleans

Kampoosa Bog Drainage Basin

(1,350 acres, 1995) Lee and Stockbridge

Karner Brook Watershed

(7,000 acres, 1992) Egremont and Mount Washington

Miscoe, Warren, and Whitehall Watersheds

(8,700 acres, 2000) Grafton, Hopkinton, and Upton

Neponset River Estuary

(1,300 acres, 1995) Boston, Milton, and Quincy

Petapawag

(25,680 acres, 2002) Ayer, Dunstable, Groton, Pepperell, and Tyngsborough

Pleasant Bay

(9,240 acres, 1987) Brewster, Chatham, Harwich, and Orleans

Pocasset River

(160 acres, 1980) Bourne

Rumney Marshes

(2,800 acres, 1988) Boston, Lynn, Revere, Saugus, and Winthrop

Sandy Neck Barrier Beach System

(9,130 acres, 1978) Barnstable and Sandwich

Schenob Brook Drainage Basin

(13,750 acres, 1990) Mount Washington and Sheffield

Squannassit

(37,420 acres, 2002) Ashby, Ayer, Groton, Harvard, Lancaster, Lunenburg, Pepperell, Shirley, and Townsend

Three Mile River Watershed

(14,280 acres, 2008) Dighton, Norton, Taunton

Upper Housatonic River

(12,280 acres, 2009) Lee, Lenox, Pittsfield, Washington

Waquoit Bay

(2,580 acres, 1979) Falmouth and Mashpee

Weir River

(950 acres, 1986) Cohasset, Hingham, and Hull

Wellfleet Harbor

(12,480 acres, 1989) Eastham, Truro, and Wellfleet

Weymouth Back River

(800 acres, 1982) Hingham and Weymouth

Towns with ACECs within their Boundaries

June 2009

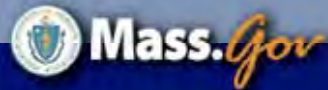
TOWN	ACEC	TOWN	ACEC
Ashby	Squannassit	Mt. Washington	Karner Brook Watershed
Ayer	Petapawag		Schenob Brook
	Squannassit	Newbury	Great Marsh
Barnstable	Sandy Neck Barrier Beach System	Norton	Hockomock Swamp
Bolton	Central Nashua River Valley		Canoe River Aquifer
Boston	Rumney Marshes		Three Mile River Watershed
	Fowl Meadow and Ponkapoag Bog	Norwood	Fowl Meadow and Ponkapoag Bog
	Neponset River Estuary	Orleans	Inner Cape Cod Bay
Bourne	Pocasset River		Pleasant Bay
	Bourne Back River	Pepperell	Petapawag
	Herring River Watershed		Squannassit
Braintree	Cranberry Brook Watershed	Peru	Hinsdale Flats Watershed
Brewster	Pleasant Bay	Pittsfield	Upper Housatonic River
	Inner Cape Cod Bay	Plymouth	Herring River Watershed
Bridgewater	Hockomock Swamp		Ellisville Harbor
Canton	Fowl Meadow and Ponkapoag Bog	Quincy	Neponset River Estuary
Chatham	Pleasant Bay	Randolph	Fowl Meadow and Ponkapoag Bog
Cohasset	Weir River	Raynham	Hockomock Swamp
Dalton	Hinsdale Flats Watershed	Revere	Rumney Marshes
Dedham	Fowl Meadow and Ponkapoag Bog	Rowley	Great Marsh
Dighton	Three Mile River Watershed	Sandwich	Sandy Neck Barrier Beach System
Dunstable	Petapawag	Saugus	Rumney Marshes
Eastham	Inner Cape Cod Bay		Golden Hills
	Wellfleet Harbor	Sharon	Canoe River Aquifer
Easton	Canoe River Aquifer		Fowl Meadow and Ponkapoag Bog
	Hockomock Swamp	Sheffield	Schenob Brook
Egremont	Karner Brook Watershed	Shirley	Squannassit
Essex	Great Marsh	Stockbridge	Kampoosa Bog Drainage Basin
Falmouth	Waquoit Bay	Taunton	Hockomock Swamp
Foxborough	Canoe River Aquifer		Canoe River Aquifer
Gloucester	Great Marsh		Three Mile River Watershed
Grafton	Miscoe-Warren-Whitehall Watersheds	Truro	Wellfleet Harbor
		Townsend	Squannassit
Groton	Petapawag	Tyngsborough	Petapawag
	Squannassit	Upton	Miscoe-Warren-Whitehall Watersheds
Harvard	Central Nashua River Valley		
	Squannassit	Wakefield	Golden Hills
Harwich	Pleasant Bay	Washington	Hinsdale Flats Watershed
Hingham	Weir River		Upper Housatonic River
	Weymouth Back River	Wellfleet	Wellfleet Harbor
Hinsdale	Hinsdale Flats Watershed	W Bridgewater	Hockomock Swamp
Holbrook	Cranberry Brook Watershed	Westborough	Cedar Swamp
Hopkinton	Miscoe-Warren-Whitehall Watersheds	Westwood	Fowl Meadow and Ponkapoag Bog
		Weymouth	Weymouth Back River
	Cedar Swamp	Winthrop	Rumney Marshes
Hull	Weir River		
Ipswich	Great Marsh		
Lancaster	Central Nashua River Valley		
	Squannassit		
Lee	Kampoosa Bog Drainage Basin		
	Upper Housatonic River		
Lenox	Upper Housatonic River		
Leominster	Central Nashua River Valley		
Lunenburg	Squannassit		
Lynn	Rumney Marshes		
Mansfield	Canoe River Aquifer		
Mashpee	Waquoit Bay		
Melrose	Golden Hills		
Milton	Fowl Meadow and Ponkapoag Bog		
	Neponset River Estuary		

FEDERALLY LISTED ENDANGERED AND THREATENED SPECIES IN MASSACHUSETTS

COUNTY	SPECIES	FEDERAL STATUS	GENERAL LOCATION/HABITAT	TOWNS
Barnstable	Piping Plover	Threatened	Coastal Beaches	All Towns
	Roseate Tern	Endangered	Coastal beaches and the Atlantic Ocean	All Towns
	Northeastern beach tiger beetle	Threatened	Coastal Beaches	Chatham
	Sandplain gerardia	Endangered	Open areas with sandy soils.	Sandwich and Falmouth.
	Northern Red-bellied cooter	Endangered	Inland Ponds and Rivers	Bourne (north of the Cape Cod Canal)
Berkshire	Bog Turtle	Threatened	Wetlands	Egremont and Sheffield
Bristol	Piping Plover	Threatened	Coastal Beaches	Fairhaven, Dartmouth, Westport
	Roseate Tern	Endangered	Coastal beaches and the Atlantic Ocean	Fairhaven, New Bedford, Dartmouth, Westport
	Northern Red-bellied cooter	Endangered	Inland Ponds and Rivers	Raynham and Taunton
Dukes	Roseate Tern	Endangered	Coastal beaches and the Atlantic Ocean	All Towns
	Piping Plover	Threatened	Coastal Beaches	All Towns
	Northeastern beach tiger beetle	Threatened	Coastal Beaches	Aquinnah and Chilmark
	Sandplain gerardia	Endangered	Open areas with sandy soils.	West Tisbury
Essex	Small whorled Pogonia	Threatened	Forests with somewhat poorly drained soils and/or a seasonally high water table	Gloucester, Essex and Manchester
	Piping Plover	Threatened	Coastal Beaches	Glocester, Essex, Ipswich, Rowley, Revere, Newbury, Newburyport and Salisbury
Franklin	Northeastern bulrush	Endangered	Wetlands	Montague
	Dwarf wedgemussel	Endangered	Mill River	Whately
Hampshire	Small whorled Pogonia	Threatened	Forests with somewhat poorly drained soils and/or a seasonally high water table	Hadley
	Puritan tiger beetle	Threatened	Sandy beaches along the Connecticut River	Northampton and Hadley
	Dwarf wedgemussel	Endangered	Rivers and Streams.	Hadley, Hatfield, Amherst and Northampton
Hampden	Small whorled Pogonia	Threatened	Forests with somewhat poorly drained soils and/or a seasonally high water table	Southwick
Middlesex	Small whorled Pogonia	Threatened	Forests with somewhat poorly drained soils and/or a seasonally high water table	Groton
Nantucket	Piping Plover	Threatened	Coastal Beaches	Nantucket
	Roseate Tern	Endangered	Coastal beaches and the Atlantic Ocean	Nantucket
	American burying beetle	Endangered	Upland grassy meadows	Nantucket
Plymouth	Piping Plover	Threatened	Coastal Beaches	Scituate, Marshfield, Duxbury, Plymouth, Wareham and Mattapoisett
	Northern Red-bellied cooter	Endangered	Inland Ponds and Rivers	Kingston, Middleborough, Carver, Plymouth, Bourne, and Wareham
	Roseate Tern	Endangered	Coastal beaches and the Atlantic Ocean	Plymouth, Marion, Wareham, and Mattapoisett.
Suffolk	Piping Plover	Threatened	Coastal Beaches	Winthrop
Worcester	Small whorled Pogonia	Threatened	Forests with somewhat poorly drained soils and/or a seasonally high water table	Leominster

- Eastern cougar and gray wolf are considered extirpated in Massachusetts.
- Endangered gray wolves are not known to be present in Massachusetts, but dispersing individuals from source populations in Canada may occur statewide.
- Critical habitat for the Northern Red-bellied cooter is present in Plymouth County.

7/31/2008



MassWildlife

Massachusetts Division of Fisheries & Wildlife

Wayne F. MacCallum, Director



Natural Heritage & Endangered Species

Home Recreation Wildlife Fisheries Natural Heritage Habitat Education



Rare Species by Town

MESA (Massachusetts Endangered Species Act) and Federal Status

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E = Endangered T = Threatened SC = Special Concern

Most Recent Observation

This field represents the most recent observation of that species in a town. However, because they are rare, many MESA-listed species are difficult to detect even when they are present. Natural Heritage does not have the resources to be able to conduct methodical species surveys in each town on a regular basis. Therefore, the fact that the 'Most Recent Observation' recorded for a species may be several years old should not be interpreted as meaning that the species no longer occurs in a town. However, Natural Heritage regards records older than twenty-five years historic.

Click on a town below to view MESA-listed species for that town. To print the species for a particular town, highlight the species using your mouse, go to Print under the File Menu, click on 'Selection' under 'Print Range' and click OK.

For more information about a particular species, view the list of [Natural Heritage Fact Sheets](#).

These data were extracted from the database of the Natural Heritage and Endangered Species Program in September 2009.

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Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BARNSTABLE	Amphibian	Scaphiopus holbrookii	Eastern Spadefoot	T		2009
BARNSTABLE	Bird	Ammodramus savannarum	Grasshopper Sparrow	T		1993
BARNSTABLE	Bird	Asio flammeus	Short-eared Owl	E		Historic

BARNSTABLE	Bird	Asio otus	Long-eared Owl	SC		1978
BARNSTABLE	Bird	Charadrius melodus	Piping Plover	T	T	2006
BARNSTABLE	Bird	Parula americana	Northern Parula	T		1989
BARNSTABLE	Bird	Sterna dougallii	Roseate Tern	E	E	2008
BARNSTABLE	Bird	Sterna hirundo	Common Tern	SC		2008
BARNSTABLE	Bird	Sterna paradisaea	Arctic Tern	SC		1901
BARNSTABLE	Bird	Sternula antillarum	Least Tern	SC		2007
BARNSTABLE	Butterfly/Moth	Abagrotis nefascia	Coastal Heathland Cutworm	SC		1982
BARNSTABLE	Butterfly/Moth	Bagisara rectifascia	Straight Lined Mallow Moth	SC		1951
BARNSTABLE	Butterfly/Moth	Cingilia catenaria	Chain Dot Geometer	SC		1954
BARNSTABLE	Butterfly/Moth	Hemileuca maia	Barrens Buckmoth	SC		1994
BARNSTABLE	Butterfly/Moth	Itame sp. 1 nr. inextricata	Pine Barrens Itame	SC		1968
BARNSTABLE	Butterfly/Moth	Papaipema stenocelis	Chain Fern Borer Moth	T		1950
BARNSTABLE	Butterfly/Moth	Papaipema sulphurata	Water-willow Stem Borer	T		2004
BARNSTABLE	Butterfly/Moth	Pieris oleracea	Mustard White	T		1949
BARNSTABLE	Butterfly/Moth	Satyrrium favonius	Oak Hairstreak	SC		1982
BARNSTABLE	Butterfly/Moth	Zale sp. 1 nr. lunifera	Pine Barrens Zale	SC		1951
BARNSTABLE	Crustacean	Eulimnadia agassizii	Agassiz's Clam Shrimp	E		2009
BARNSTABLE	Dragonfly/Damselfly	Anax longipes	Comet Darner	SC		2004
BARNSTABLE	Dragonfly/Damselfly	Enallagma carunculatum	Tule Bluet	SC		1941
BARNSTABLE	Dragonfly/Damselfly	Enallagma laterale	New England Bluet	SC		1989
BARNSTABLE	Dragonfly/Damselfly	Enallagma pictum	Scarlet Bluet	T		2005
BARNSTABLE	Dragonfly/Damselfly	Enallagma recurvatum	Pine Barrens Bluet	T		2004
BARNSTABLE	Fish	Notropis bifrenatus	Bridle Shiner	SC		1993
BARNSTABLE	Mussel	Alasmidonta undulata	Triangle Floater	SC		2007
BARNSTABLE	Mussel	Leptodea ochracea	Tidewater Mucket	SC		2007
BARNSTABLE	Mussel	Ligumia nasuta	Eastern Pondmussel	SC		2007
BARNSTABLE	Reptile	Malaclemys terrapin	Diamond-backed Terrapin	T		2007
BARNSTABLE	Reptile	Terrapene carolina	Eastern Box Turtle	SC		2007
BARNSTABLE	Snail	Ferrissia walkeri	Walker's Limpet	SC		2006

BARNSTABLE	Vascular Plant	Amelanchier nantucketensis	Nantucket Shadbush	SC	1993
BARNSTABLE	Vascular Plant	Aristida purpurascens	Purple Needlegrass	T	1916
BARNSTABLE	Vascular Plant	Carex mitchelliana	Mitchell's Sedge	T	1988
BARNSTABLE	Vascular Plant	Corema conradii	Broom Crowberry	SC	1916
BARNSTABLE	Vascular Plant	Crocanthemum dumosum	Bushy Rockrose	SC	1999
BARNSTABLE	Vascular Plant	Dichanthelium ovale ssp. pseudopubescens	Commons's Panic-grass	SC	1986
BARNSTABLE	Vascular Plant	Dichanthelium wrightianum	Wright's Panic- grass	SC	2004
BARNSTABLE	Vascular Plant	Lachnanthes caroliana	Redroot	SC	2004
BARNSTABLE	Vascular Plant	Liatris scariosa var. novae-angliae	New England Blazing Star	SC	2006
BARNSTABLE	Vascular Plant	Linum intercursum	Sandplain Flax	SC	1989
BARNSTABLE	Vascular Plant	Linum medium var. texanum	Rigid Flax	T	1983
BARNSTABLE	Vascular Plant	Lipocarpha micrantha	Dwarf Bulrush	T	1898
BARNSTABLE	Vascular Plant	Listera cordata	Heartleaf Twayblade	E	1916
BARNSTABLE	Vascular Plant	Malaxis bayardii	Bayard's Green Adder's-mouth	E	1989
BARNSTABLE	Vascular Plant	Ophioglossum pusillum	Adder's-tongue Fern	T	1960s
BARNSTABLE	Vascular Plant	Panicum philadelphicum ssp. philadelphicum	Philadelphia Panic-grass	SC	1989
BARNSTABLE	Vascular Plant	Polygonum puritanorum	Pondshore Knotweed	SC	2003
BARNSTABLE	Vascular Plant	Rhexia mariana	Maryland Meadow Beauty	E	1967
BARNSTABLE	Vascular Plant	Rhynchospora nitens	Short-beaked Bald-sedge	T	2002
BARNSTABLE	Vascular Plant	Rhynchospora scirpoides	Long-beaked Bald-sedge	SC	1995
BARNSTABLE	Vascular Plant	Rhynchospora torreyana	Torrey's Beak- sedge	E	2007
BARNSTABLE	Vascular Plant	Sabatia campanulata	Slender Marsh Pink	E	2008
BARNSTABLE	Vascular Plant	Sabatia kennedyana	Plymouth Gentian	SC	2008
BARNSTABLE	Vascular Plant	Sagittaria teres	Terete Arrowhead	SC	2004
BARNSTABLE	Vascular Plant	Scleria pauciflora	Papillose Nut Sedge	E	1986
BARNSTABLE	Vascular Plant	Setaria parviflora	Bristly Foxtail	SC	1919
BARNSTABLE	Vascular Plant	Sphenopholis pennsylvanica	Swamp Oats	T	1988

BARNSTABLE	Vascular Plant	Spiranthes vernalis	Grass-leaved Ladies'-tresses	T	1986
BARNSTABLE	Vascular Plant	Tipularia discolor	Crane-fly Orchid	E	1983
BARNSTABLE	Vascular Plant	Utricularia subulata	Subulate Bladderwort	SC	1918

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BARRE	Beetle	Cicindela duodecimguttata	Twelve-spotted Tiger Beetle	SC		2007
BARRE	Bird	Botaurus lentiginosus	American Bittern	E		1930
BARRE	Bird	Ixobrychus exilis	Least Bittern	E		2005
BARRE	Butterfly/Moth	Psectraglaea carnosae	Pink Sallow	SC		2007
BARRE	Dragonfly/Damselfly	Neurocordulia yamaskanensis	Stygian Shadowdragon	SC		2004
BARRE	Fish	Notropis bifrenatus	Bridle Shiner	SC		2005
BARRE	Mussel	Alasmidonta undulata	Triangle Floater	SC		1999
BARRE	Mussel	Strophitus undulatus	Creeper	SC		1999
BARRE	Reptile	Glyptemys insculpta	Wood Turtle	SC		2006
BARRE	Reptile	Terrapene carolina	Eastern Box Turtle	SC		2005
BARRE	Vascular Plant	Asclepias purpurascens	Purple Milkweed	E		1865
BARRE	Vascular Plant	Clematis occidentalis	Purple Clematis	SC		2008
BARRE	Vascular Plant	Liatris scariosa var. novae-angliae	New England Blazing Star	SC		1950
BARRE	Vascular Plant	Ophioglossum pusillum	Adder's-tongue Fern	T		1870
BARRE	Vascular Plant	Viola adunca	Sand Violet	SC		2006

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BECKET	Bird	Botaurus lentiginosus	American Bittern	E		1991
BECKET	Butterfly/Moth	Erora laeta	Early Hairstreak	T		2005
BECKET	Dragonfly/Damselfly	Boyeria grafiana	Ocellated Darner	SC		2004
BECKET	Dragonfly/Damselfly	Somatochlora forcipata	Forcipate Emerald	SC		1973
BECKET	Fish	Catostomus catostomus	Longnose Sucker	SC		1979
BECKET	Fish	Notropis bifrenatus	Bridle Shiner	SC		1994
BECKET	Reptile	Glyptemys insculpta	Wood Turtle	SC		2006
BECKET	Vascular Plant	Arceuthobium pusillum	Dwarf Mistletoe	SC		1904
BECKET	Vascular Plant	Carex livida	Glaucous Sedge	E		Historic
BECKET	Vascular Plant	Carex pauciflora	Few-flowered Sedge	E		Historic
BECKET	Vascular Plant	Lygodium palmatum	Climbing Fern	SC		Historic
BECKET	Vascular Plant	Sisyrinchium mucronatum	Slender Blue-eyed Grass	E		2001

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BEDFORD	Amphibian	Ambystoma laterale	Blue-spotted Salamander	SC		2009
BEDFORD	Bird	Accipiter striatus	Sharp-shinned Hawk	SC		1902
BEDFORD	Bird	Bartramia longicauda	Upland Sandpiper	E		2000
BEDFORD	Fish	Notropis bifrenatus	Bridle Shiner	SC		1998
BEDFORD	Reptile	Emydoidea blandingii	Blanding's Turtle	T		2008
BEDFORD	Reptile	Glyptemys insculpta	Wood Turtle	SC		1995
BEDFORD	Reptile	Terrapene carolina	Eastern Box Turtle	SC		2004
BEDFORD	Vascular Plant	Aristida purpurascens	Purple Needlegrass	T		1884
BEDFORD	Vascular Plant	Bolboschoenus fluviatilis	River Bulrush	SC		2002
BEDFORD	Vascular Plant	Carex oligosperma	Few-fruited Sedge	E		2007
BEDFORD	Vascular Plant	Gentiana andrewsii	Andrews' Bottle Gentian	E		1882
BEDFORD	Vascular Plant	Liatris scariosa var. novae-angliae	New England Blazing Star	SC		1899
BEDFORD	Vascular Plant	Ludwigia sphaerocarpa	Round-fruited False-loosestrife	E		1885
BEDFORD	Vascular Plant	Nabalus serpentarius	Lion's Foot	E		1883
BEDFORD	Vascular Plant	Nuphar microphylla	Tiny Cow-lily	E		1883
BEDFORD	Vascular Plant	Ophioglossum pusillum	Adder's-tongue Fern	T		1900
BEDFORD	Vascular Plant	Platanthera flava var. herbiola	Pale Green Orchis	T		1888
BEDFORD	Vascular Plant	Scirpus longii	Long's Bulrush	T		2007
BEDFORD	Vascular Plant	Senna hebecarpa	Wild Senna	E		1883
BEDFORD	Vascular Plant	Viola brittoniana	Britton's Violet	T		2007

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BELCHERTOWN	Amphibian	Ambystoma opacum	Marbled Salamander	T		2006
BELCHERTOWN	Beetle	Cicindela purpurea	Purple Tiger Beetle	SC		1941
BELCHERTOWN	Bird	Botaurus lentiginosus	American Bittern	E		2008
BELCHERTOWN	Bird	Gallinula chloropus	Common Moorhen	SC		1932
BELCHERTOWN	Bird	Haliaeetus leucocephalus	Bald Eagle	E		2008
BELCHERTOWN	Bird	Ixobrychus exilis	Least Bittern	E		2007
BELCHERTOWN	Bird	Podilymbus podiceps	Pied-billed Grebe	E		1932

BELCHERTOWN	Bird	Tyto alba	Barn Owl	SC	1951
BELCHERTOWN	Crustacean	Eubbranchipus intricatus	Intricate Fairy Shrimp	SC	1970s
BELCHERTOWN	Dragonfly/Damselfly	Enallagma laterale	New England Bluet	SC	2008
BELCHERTOWN	Fish	Notropis bifrenatus	Bridle Shiner	SC	1998
BELCHERTOWN	Mammal	Synaptomys cooperi	Southern Bog Lemming	SC	1974
BELCHERTOWN	Reptile	Glyptemys insculpta	Wood Turtle	SC	2007
BELCHERTOWN	Reptile	Terrapene carolina	Eastern Box Turtle	SC	2006
BELCHERTOWN	Vascular Plant	Acer nigrum	Black Maple	SC	1891
BELCHERTOWN	Vascular Plant	Asclepias purpurascens	Purple Milkweed	E	1875
BELCHERTOWN	Vascular Plant	Blephilia ciliata	Downy Wood-mint	E	1891
BELCHERTOWN	Vascular Plant	Lygodium palmatum	Climbing Fern	SC	2000
BELCHERTOWN	Vascular Plant	Ophioglossum pusillum	Adder's-tongue Fern	T	1883
BELCHERTOWN	Vascular Plant	Podostemum ceratophyllum	Threadfoot	SC	1925
BELCHERTOWN	Vascular Plant	Ranunculus pensylvanicus	Bristly Buttercup	SC	1871
BELCHERTOWN	Vascular Plant	Scheuchzeria palustris	Pod-grass	E	1872
BELCHERTOWN	Vascular Plant	Utricularia resupinata	Resupinate Bladderwort	T	1873

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BELLINGHAM	Amphibian	Ambystoma opacum	Marbled Salamander	T		2007
BELLINGHAM	Fish	Lampetra appendix	American Brook Lamprey	T		2001
BELLINGHAM	Vascular Plant	Aristida purpurascens	Purple Needlegrass	T		1894
BELLINGHAM	Vascular Plant	Goodyera repens	Dwarf Rattlesnake-plantain	E		1886
BELLINGHAM	Vascular Plant	Panicum philadelphicum ssp. philadelphicum	Philadelphia Panic-grass	SC		1986

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BELMONT	Amphibian	Ambystoma	Jefferson Salamander	SC		1800s

		jeffersonianum			
BELMONT	Beetle	Cicindela purpurea	Purple Tiger Beetle	SC	Historic
BELMONT	Bird	Tyto alba	Barn Owl	SC	1952
BELMONT	Bird	Gallinula chloropus	Common Moorhen	SC	Historic
BELMONT	Bird	Cistothorus platensis	Sedge Wren	E	1868
BELMONT	Dragonfly/Damselfly	Somatochlora linearis	Mocha Emerald	SC	2005
BELMONT	Vascular Plant	Aristida purpurascens	Purple Needlegrass	T	1852
BELMONT	Vascular Plant	Carex gracilescens	Slender Woodland Sedge	E	1932

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BERKLEY	Beetle	Cicindela duodecimguttata	Twelve-spotted Tiger Beetle	SC		1913
BERKLEY	Beetle	Cicindela purpurea	Purple Tiger Beetle	SC		1912
BERKLEY	Reptile	Glyptemys insculpta	Wood Turtle	SC		1991
BERKLEY	Reptile	Malaclemys terrapin	Diamond-backed Terrapin	T		1982
BERKLEY	Reptile	Terrapene carolina	Eastern Box Turtle	SC		2007
BERKLEY	Vascular Plant	Bidens eatonii	Eaton's Beggar-ticks	E		1923
BERKLEY	Vascular Plant	Cardamine longii	Long's Bitter-cress	E		1997
BERKLEY	Vascular Plant	Carex polymorpha	Variable Sedge	E		1908

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BERLIN	Amphibian	Ambystoma laterale	Blue-spotted Salamander	SC		1800s
BERLIN	Amphibian	Ambystoma opacum	Marbled Salamander	T		2000
BERLIN	Bird	Accipiter striatus	Sharp-shinned Hawk	SC		1936
BERLIN	Bird	Ammodramus henslowii	Henslow's Sparrow	E		Historic
BERLIN	Mussel	Alasmodonta varicosa	Brook Floater (Swollen Wedgemussel)	E		1859
BERLIN	Reptile	Glyptemys insculpta	Wood Turtle	SC		1993
BERLIN	Reptile	Terrapene carolina	Eastern Box Turtle	SC		1991
BERLIN	Vascular Plant	Asclepias purpurascens	Purple Milkweed	E		1915
BERLIN	Vascular Plant	Panicum philadelphicum ssp. philadelphicum	Philadelphia Panic-grass	SC		1944

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
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BERNARDSTON	Butterfly/Moth	Erora laeta	Early Hairstreak	T	1988
BERNARDSTON	Vascular Plant	Actaea racemosa	Black Cohosh	E	1998

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BEVERLY	Beetle	Cicindela purpurea	Purple Tiger Beetle	SC		1925
BEVERLY	Bird	Vermivora chrysoptera	Golden-winged Warbler	E		1987
BEVERLY	Vascular Plant	Magnolia virginiana	Sweetbay Magnolia	E		1995
BEVERLY	Vascular Plant	Ophioglossum pusillum	Adder's-tongue Fern	T		1874
BEVERLY	Vascular Plant	Potamogeton vaseyi	Vasey's Pondweed	E		1878
BEVERLY	Vascular Plant	Suaeda calceoliformis	American Sea-blite	SC		1902

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BILLERICA	Amphibian	Ambystoma laterale	Blue-spotted Salamander	SC		2008
BILLERICA	Fish	Notropis bifrenatus	Bridle Shiner	SC		1961
BILLERICA	Reptile	Emydoidea blandingii	Blanding's Turtle	T		1992
BILLERICA	Vascular Plant	Liatris scariosa var. novae-angliae	New England Blazing Star	SC		1917
BILLERICA	Vascular Plant	Ludwigia sphaerocarpa	Round-fruited False-loosestrife	E		1889
BILLERICA	Vascular Plant	Nabalus serpentarius	Lion's Foot	E		1871
BILLERICA	Vascular Plant	Nuphar microphylla	Tiny Cow-lily	E		1869
BILLERICA	Vascular Plant	Ophioglossum pusillum	Adder's-tongue Fern	T		1900
BILLERICA	Vascular Plant	Viola brittoniana	Britton's Violet	T		1915

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BLACKSTONE	Fish	Lampetra appendix	American Brook Lamprey	T		2001
BLACKSTONE	Mussel	Alasmodonta undulata	Triangle Floater	SC		1999
BLACKSTONE	Mussel	Strophitus undulatus	Creeper	SC		1999

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BLANDFORD	Bird	Bartramia longicauda	Upland Sandpiper	E		Historic
BLANDFORD	Bird	Botaurus lentiginosus	American Bittern	E		2005

BLANDFORD	Bird	Circus cyaneus	Northern Harrier	T	1923
BLANDFORD	Bird	Cistothorus platensis	Sedge Wren	E	1982
BLANDFORD	Dragonfly/Damselfly	Enallagma laterale	New England Bluet	SC	2008
BLANDFORD	Reptile	Glyptemys insculpta	Wood Turtle	SC	1995
BLANDFORD	Vascular Plant	Rhododendron maximum	Great Laurel	T	1946
BLANDFORD	Vascular Plant	Sisyrinchium mucronatum	Slender Blue-eyed Grass	E	1919

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BOLTON	Amphibian	Ambystoma laterale	Blue-spotted Salamander	SC		2006
BOLTON	Amphibian	Ambystoma opacum	Marbled Salamander	T		2008
BOLTON	Beetle	Cicindela duodecimguttata	Twelve-spotted Tiger Beetle	SC		2007
BOLTON	Bird	Botaurus lentiginosus	American Bittern	E		1990
BOLTON	Bird	Ixobrychus exilis	Least Bittern	E		1985
BOLTON	Bird	Podilymbus podiceps	Pied-billed Grebe	E		1984
BOLTON	Bird	Rallus elegans	King Rail	T		1999
BOLTON	Reptile	Emydoidea blandingii	Blanding's Turtle	T		2009
BOLTON	Reptile	Glyptemys insculpta	Wood Turtle	SC		1999
BOLTON	Reptile	Terrapene carolina	Eastern Box Turtle	SC		1989
BOLTON	Vascular Plant	Carex typhina	Cat-tail Sedge	T		1999
BOLTON	Vascular Plant	Corallorhiza odontorhiza	Autumn Coralroot	SC		2006

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BOSTON	Amphibian	Ambystoma laterale	Blue-spotted Salamander	SC		2003
BOSTON	Amphibian	Scaphiopus holbrookii	Eastern Spadefoot	T		1932
BOSTON	Beetle	Cicindela duodecimguttata	Twelve-spotted Tiger Beetle	SC		1910
BOSTON	Beetle	Cicindela purpurea	Purple Tiger Beetle	SC		1928
BOSTON	Beetle	Cicindela rufiventris hentzii	Hentz's Redbelly Tiger Beetle	T		1927
BOSTON	Bird	Accipiter striatus	Sharp-shinned Hawk	SC		1898
BOSTON	Bird	Ammodramus savannarum	Grasshopper Sparrow	T		1993

BOSTON	Bird	Bartramia longicauda	Upland Sandpiper	E	1993
BOSTON	Bird	Falco peregrinus	Peregrine Falcon	E	2007
BOSTON	Bird	Gavia immer	Common Loon	SC	1824
BOSTON	Bird	Poocetes gramineus	Vesper Sparrow	T	1985
BOSTON	Bird	Sterna hirundo	Common Tern	SC	2008
BOSTON	Bird	Sternula antillarum	Least Tern	SC	2007
BOSTON	Bird	Tyto alba	Barn Owl	SC	1989
BOSTON	Bird	Vermivora chrysoptera	Golden-winged Warbler	E	Historic
BOSTON	Butterfly/Moth	Apodrepanulatrix liberaria	New Jersey Tea Inchworm	E	Historic
BOSTON	Butterfly/Moth	Abagrotis nefascia	Coastal Heathland Cutworm	SC	2001
BOSTON	Butterfly/Moth	Metarranthis apiciaria	Barrens Metarranthis Moth	E	1934
BOSTON	Butterfly/Moth	Rhodoecia aurantiago	Orange Sallow Moth	T	1988
BOSTON	Dragonfly/Damselfly	Somatochlora linearis	Mocha Emerald	SC	2009
BOSTON	Fish	Gasterosteus aculeatus	Threespine Stickleback	T	2000
BOSTON	Mussel	Alasmidonta undulata	Triangle Floater	SC	2005
BOSTON	Mussel	Ligumia nasuta	Eastern Pondmussel	SC	1841
BOSTON	Reptile	Terrapene carolina	Eastern Box Turtle	SC	1939
BOSTON	Vascular Plant	Ageratina aromatica	Lesser Snakeroot	E	1896
BOSTON	Vascular Plant	Aristida purpurascens	Purple Needlegrass	T	1800s
BOSTON	Vascular Plant	Aristida tuberculosa	Seabeach Needlegrass	T	1877
BOSTON	Vascular Plant	Asclepias verticillata	Linear-leaved Milkweed	T	1878
BOSTON	Vascular Plant	Boechera missouriensis	Green Rock-cress	T	1930
BOSTON	Vascular Plant	Carex striata	Walter's Sedge	E	Historic
BOSTON	Vascular Plant	Desmodium cuspidatum	Large-bracted Tick-trefoil	T	1896
BOSTON	Vascular Plant	Eriophorum gracile	Slender Cottongrass	T	1885
BOSTON	Vascular Plant	Houstonia longifolia	Long-leaved Bluet	E	1918
BOSTON	Vascular Plant	Liatris scariosa var. novae-angliae	New England Blazing Star	SC	1933
BOSTON	Vascular Plant	Linum medium var. texanum	Rigid Flax	T	1909
BOSTON	Vascular Plant	Lycopus rubellus	Gypsywort	E	1896
BOSTON	Vascular Plant	Myriophyllum alterniflorum	Alternate-flowered Water-milfoil	E	Historic
BOSTON	Vascular Plant	Ophioglossum pusillum	Adder's-tongue Fern	T	1884
BOSTON	Vascular Plant	Platanthera flava var. herbiola	Pale Green Orchis	T	1908

BOSTON	Vascular Plant	Ranunculus micranthus	Tiny-flowered Buttercup	E	1891
BOSTON	Vascular Plant	Rumex pallidus	Seabeach Dock	T	1984
BOSTON	Vascular Plant	Sanicula odorata	Long-styled Sanicle	T	Historic
BOSTON	Vascular Plant	Scirpus longii	Long's Bulrush	T	1907
BOSTON	Vascular Plant	Setaria parviflora	Bristly Foxtail	SC	2001
BOSTON	Vascular Plant	Suaeda calceoliformis	American Sea-blite	SC	1909
BOSTON	Vascular Plant	Viola brittoniana	Britton's Violet	T	1909

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BOURNE	Amphibian	Ambystoma opacum	Marbled Salamander	T		1936
BOURNE	Amphibian	Scaphiopus holbrookii	Eastern Spadefoot	T		2003
BOURNE	Beetle	Cicindela purpurea	Purple Tiger Beetle	SC		1935
BOURNE	Bird	Accipiter striatus	Sharp-shinned Hawk	SC		2001
BOURNE	Bird	Ammodramus savannarum	Grasshopper Sparrow	T		2007
BOURNE	Bird	Charadrius melodus	Piping Plover	T	T	2006
BOURNE	Bird	Circus cyaneus	Northern Harrier	T		2007
BOURNE	Bird	Poocetes gramineus	Vesper Sparrow	T		2006
BOURNE	Bird	Sterna dougallii	Roseate Tern	E	E	2008
BOURNE	Bird	Sterna hirundo	Common Tern	SC		2008
BOURNE	Bird	Sternula antillarum	Least Tern	SC		2007
BOURNE	Bird	Tyto alba	Barn Owl	SC		1974
BOURNE	Butterfly/Moth	Abagrotis nefascia	Coastal Heathland Cutworm	SC		1996
BOURNE	Butterfly/Moth	Acronicta albarufa	Barrens Daggermoth	T		1998
BOURNE	Butterfly/Moth	Bagisara rectifascia	Straight Lined Mallow Moth	SC		1998
BOURNE	Butterfly/Moth	Catocala herodias gerhardi	Gerhard's Underwing Moth	SC		1999
BOURNE	Butterfly/Moth	Cicinnus melsheimeri	Melsheimer's Sack Bearer	T		1998
BOURNE	Butterfly/Moth	Cingilia catenaria	Chain Dot Geometer	SC		2006
BOURNE	Butterfly/Moth	Hemileuca maia	Barrens Buckmoth	SC		2006
BOURNE	Butterfly/Moth	Itame sp. 1 nr. inextricata	Pine Barrens Itame	SC		1998
BOURNE	Butterfly/Moth	Metarranthis pilosaria	Coastal Swamp Metarranthis Moth	SC		1998
BOURNE	Butterfly/Moth	Papaipema sulphurata	Water-willow Stem Borer	T		1994
BOURNE	Butterfly/Moth	Zale sp. 1 nr. lunifera	Pine Barrens Zale	SC		1997
BOURNE	Dragonfly/Damselfly	Anax longipes	Comet Darner	SC		2007
BOURNE	Dragonfly/Damselfly	Enallagma laterale	New England Bluet	SC		2004
BOURNE	Dragonfly/Damselfly	Enallagma	Pine Barrens Bluet	T		1998

		recurvatum				
BOURNE	Dragonfly/Damselfly	Rhionaeschna mutata	Spatterdock Darner	SC		2007
BOURNE	Fish	Notropis bifrenatus	Bridle Shiner	SC		1993
BOURNE	Mussel	Leptodea ochracea	Tidewater Mucket	SC		1996
BOURNE	Mussel	Ligumia nasuta	Eastern Pondmussel	SC		1997
BOURNE	Reptile	Malaclemys terrapin	Diamond-backed Terrapin	T		2004
BOURNE	Reptile	Pseudemys rubriventris pop. 1	Northern Red-bellied Cooter	E	E	2003
BOURNE	Reptile	Terrapene carolina	Eastern Box Turtle	SC		2009
BOURNE	Vascular Plant	Aristida purpurascens	Purple Needlegrass	T		1901
BOURNE	Vascular Plant	Asclepias verticillata	Linear-leaved Milkweed	T		1915
BOURNE	Vascular Plant	Crocanthemum dumosum	Bushy Rockrose	SC		2000
BOURNE	Vascular Plant	Eleocharis ovata	Ovate Spike-sedge	E		1992
BOURNE	Vascular Plant	Hypericum adpressum	Creeping St. John's-wort	T		2007
BOURNE	Vascular Plant	Juncus debilis	Weak Rush	E		1993
BOURNE	Vascular Plant	Liatris scariosa var. novae-angliae	New England Blazing Star	SC		2005
BOURNE	Vascular Plant	Lygodium palmatum	Climbing Fern	SC		1992
BOURNE	Vascular Plant	Malaxis bayardii	Bayard's Green Adder's-mouth	E		1919
BOURNE	Vascular Plant	Ophioglossum pusillum	Adder's-tongue Fern	T		2006
BOURNE	Vascular Plant	Polygonum glaucum	Sea-beach Knotweed	SC		1913
BOURNE	Vascular Plant	Polygonum puritanorum	Pondshore Knotweed	SC		1994
BOURNE	Vascular Plant	Rhynchospora scirpoides	Long-beaked Bald-sedge	SC		1986
BOURNE	Vascular Plant	Sabatia kennedyana	Plymouth Gentian	SC		1996
BOURNE	Vascular Plant	Sagittaria teres	Terete Arrowhead	SC		1994
BOURNE	Vascular Plant	Setaria parviflora	Bristly Foxtail	SC		1913
BOURNE	Vascular Plant	Spiranthes vernalis	Grass-leaved Ladies'-tresses	T		1896
BOURNE	Vascular Plant	Suaeda calceoliformis	American Sea-blite	SC		1995
BOURNE	Vascular Plant	Triosteum perfoliatum	Broad Tinker's-weed	E		2004

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BOXBOROUGH	Amphibian	Ambystoma laterale	Blue-spotted Salamander	SC		2007
BOXBOROUGH	Reptile	Emydoidea blandingii	Blanding's Turtle	T		2003
BOXBOROUGH	Reptile	Glyptemys insculpta	Wood Turtle	SC		2002
BOXBOROUGH	Reptile	Terrapene carolina	Eastern Box Turtle	SC		2001

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BOXFORD	Amphibian	Ambystoma laterale	Blue-spotted Salamander	SC		2008
BOXFORD	Amphibian	Ambystoma opacum	Marbled Salamander	T		1983
BOXFORD	Bird	Tyto alba	Barn Owl	SC		1957
BOXFORD	Fish	Notropis bifrenatus	Bridle Shiner	SC		1999
BOXFORD	Mussel	Ligumia nasuta	Eastern Pondmussel	SC		Historic
BOXFORD	Reptile	Emydoidea blandingii	Blanding's Turtle	T		2008
BOXFORD	Reptile	Glyptemys insculpta	Wood Turtle	SC		2000
BOXFORD	Vascular Plant	Asclepias purpurascens	Purple Milkweed	E		1883
BOXFORD	Vascular Plant	Carex livida	Glaucous Sedge	E		1890
BOXFORD	Vascular Plant	Eriophorum gracile	Slender Cottongrass	T		1909
BOXFORD	Vascular Plant	Gentiana andrewsii	Andrews' Bottle Gentian	E		1881
BOXFORD	Vascular Plant	Houstonia longifolia	Long-leaved Bluet	E		1882
BOXFORD	Vascular Plant	Liatris scariosa var. novae-angliae	New England Blazing Star	SC		2004
BOXFORD	Vascular Plant	Myriophyllum alterniflorum	Alternate-flowered Water-milfoil	E		2004
BOXFORD	Vascular Plant	Ophioglossum pusillum	Adder's-tongue Fern	T		1905
BOXFORD	Vascular Plant	Panicum philadelphicum ssp. philadelphicum	Philadelphia Panic-grass	SC		1953
BOXFORD	Vascular Plant	Platanthera flava var. herbiola	Pale Green Orchis	T		1881
BOXFORD	Vascular Plant	Potamogeton vaseyi	Vasey's Pondweed	E		2004
BOXFORD	Vascular Plant	Senna hebecarpa	Wild Senna	E		1882
BOXFORD	Vascular Plant	Sparganium natans	Small Bur-reed	E		1997
BOXFORD	Vascular Plant	Viola adunca	Sand Violet	SC		2004

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BOYLSTON	Amphibian	Ambystoma opacum	Marbled Salamander	T		1995
BOYLSTON	Bird	Gavia immer	Common Loon	SC		2008
BOYLSTON	Bird	Haliaeetus leucocephalus	Bald Eagle	E		2009
BOYLSTON	Bird	Podilymbus podiceps	Pied-billed Grebe	E		1978
BOYLSTON	Butterfly/Moth	Rhodoecia aurantiago	Orange Sallow Moth	T		2008
BOYLSTON	Fish	Notropis bifrenatus	Bridle Shiner	SC		1951
BOYLSTON	Reptile	Glyptemys insculpta	Wood Turtle	SC		1983
BOYLSTON	Vascular Plant	Hydrophyllum canadense	Broad Waterleaf	E		1943

BOYLSTON	Vascular Plant	Liatris scariosa var. novae-angliae	New England Blazing Star	SC	1932
BOYLSTON	Vascular Plant	Ophioglossum pusillum	Adder's-tongue Fern	T	2000

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BRAINTREE	Dragonfly/Damselfly	Anax longipes	Comet Darner	SC		1970
BRAINTREE	Dragonfly/Damselfly	Enallagma laterale	New England Bluet	SC		1969
BRAINTREE	Dragonfly/Damselfly	Somatochlora linearis	Mocha Emerald	SC		1989
BRAINTREE	Mussel	Ligumia nasuta	Eastern Pondmussel	SC		2000
BRAINTREE	Reptile	Terrapene carolina	Eastern Box Turtle	SC		1997
BRAINTREE	Vascular Plant	Asclepias purpurascens	Purple Milkweed	E		1922
BRAINTREE	Vascular Plant	Houstonia longifolia	Long-leaved Bluet	E		1886

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BREWSTER	Bird	Charadrius melodus	Piping Plover	T	T	2006
BREWSTER	Bird	Parula americana	Northern Parula	T		2006
BREWSTER	Bird	Sterna dougallii	Roseate Tern	E	E	2008
BREWSTER	Bird	Sterna hirundo	Common Tern	SC		2008
BREWSTER	Butterfly/Moth	Abagrotis nefascia	Coastal Heathland Cutworm	SC		1981
BREWSTER	Butterfly/Moth	Apamea inebriata	Drunk Apamea Moth	SC		1981
BREWSTER	Butterfly/Moth	Bagisara rectifascia	Straight Lined Mallow Moth	SC		1982
BREWSTER	Butterfly/Moth	Papaipema sulphurata	Water-willow Stem Borer	T		1994
BREWSTER	Dragonfly/Damselfly	Enallagma laterale	New England Bluet	SC		2000
BREWSTER	Dragonfly/Damselfly	Enallagma pictum	Scarlet Bluet	T		2003
BREWSTER	Dragonfly/Damselfly	Enallagma recurvatum	Pine Barrens Bluet	T		2005
BREWSTER	Dragonfly/Damselfly	Rhionaeschna mutata	Spatterdock Darner	SC		1987
BREWSTER	Fish	Notropis bifrenatus	Bridle Shiner	SC		1961
BREWSTER	Reptile	Malaclemys terrapin	Diamond-backed Terrapin	T		2002
BREWSTER	Reptile	Terrapene carolina	Eastern Box Turtle	SC		2008
BREWSTER	Vascular Plant	Carex mitchelliana	Mitchell's Sedge	T		2006
BREWSTER	Vascular Plant	Corema conradii	Broom Crowberry	SC		1994
BREWSTER	Vascular Plant	Crocianthemum dumosum	Bushy Rockrose	SC		2006

BREWSTER	Vascular Plant	Dichanthelium dichotomum ssp. mattamuskeetense	Mattamuskeet Panic-grass	E	1918
BREWSTER	Vascular Plant	Dichanthelium ovale ssp. pseudopubescens	Commons's Panic-grass	SC	2006
BREWSTER	Vascular Plant	Gamochaeta purpurea	Purple Cudweed	E	1924
BREWSTER	Vascular Plant	Isoetes acadiensis	Acadian Quillwort	E	1989
BREWSTER	Vascular Plant	Lachnanthes caroliana	Redroot	SC	2002
BREWSTER	Vascular Plant	Liatris scariosa var. novae-angliae	New England Blazing Star	SC	1931
BREWSTER	Vascular Plant	Lipocarpa micrantha	Dwarf Bulrush	T	2006
BREWSTER	Vascular Plant	Mertensia maritima	Oysterleaf	E	2001
BREWSTER	Vascular Plant	Ophioglossum pusillum	Adder's-tongue Fern	T	1992
BREWSTER	Vascular Plant	Opuntia humifusa	Prickly Pear	E	1989
BREWSTER	Vascular Plant	Polygonum puritanorum	Pondshore Knotweed	SC	2003
BREWSTER	Vascular Plant	Rhexia mariana	Maryland Meadow Beauty	E	2008
BREWSTER	Vascular Plant	Rhynchospora scirpoides	Long-beaked Bald-sedge	SC	1986
BREWSTER	Vascular Plant	Rumex pallidus	Seabeach Dock	T	1994
BREWSTER	Vascular Plant	Sabatia kennedyana	Plymouth Gentian	SC	2004
BREWSTER	Vascular Plant	Sagittaria teres	Terete Arrowhead	SC	2008
BREWSTER	Vascular Plant	Spartina cynosuroides	Salt Reedgrass	T	2004
BREWSTER	Vascular Plant	Utricularia resupinata	Resupinate Bladderwort	T	2002

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BRIDGEWATER	Bird	Ammodramus savannarum	Grasshopper Sparrow	T		1997
BRIDGEWATER	Bird	Asio otus	Long-eared Owl	SC		1978
BRIDGEWATER	Bird	Bartramia longicauda	Upland Sandpiper	E		1980
BRIDGEWATER	Bird	Tyto alba	Barn Owl	SC		1981
BRIDGEWATER	Butterfly/Moth	Papaipema sulphurata	Water-willow Stem Borer	T		1994
BRIDGEWATER	Dragonfly/Damselfly	Enallagma laterale	New England Bluet	SC		1994
BRIDGEWATER	Dragonfly/Damselfly	Enallagma	Scarlet Bluet	T		2004

BRIDGEWATER	Mussel	<i>Alasmidonta pictum undulata</i>	Triangle Floater	SC		1999
BRIDGEWATER	Mussel	<i>Leptodea ochracea</i>	Tidewater Mucket	SC		1997
BRIDGEWATER	Mussel	<i>Ligumia nasuta</i>	Eastern Pondmussel	SC		1997
BRIDGEWATER	Reptile	<i>Glyptemys insculpta</i>	Wood Turtle	SC		2004
BRIDGEWATER	Reptile	<i>Pseudemys rubriventris</i> pop. 1	Northern Red-bellied Cooter	E	E	2005
BRIDGEWATER	Reptile	<i>Terrapene carolina</i>	Eastern Box Turtle	SC		2009
BRIDGEWATER	Vascular Plant	<i>Ludwigia sphaerocarpa</i>	Round-fruited False-loosestrife	E		2005
BRIDGEWATER	Vascular Plant	<i>Platanthera flava</i> var. <i>herbiola</i>	Pale Green Orchis	T		1912
BRIDGEWATER	Vascular Plant	<i>Sabatia kennedyana</i>	Plymouth Gentian	SC		2005
BRIDGEWATER	Vascular Plant	<i>Scirpus longii</i>	Long's Bulrush	T		1988

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BRIMFIELD	Amphibian	<i>Ambystoma laterale</i>	Blue-spotted Salamander	SC		2000
BRIMFIELD	Bird	<i>Botaurus lentiginosus</i>	American Bittern	E		1997
BRIMFIELD	Bird	<i>Ixobrychus exilis</i>	Least Bittern	E		2007
BRIMFIELD	Dragonfly/Damselfly	<i>Ophiogomphus aspersus</i>	Brook Snaketail	SC		2004
BRIMFIELD	Fish	<i>Notropis bifrenatus</i>	Bridle Shiner	SC		1999
BRIMFIELD	Mussel	<i>Alasmidonta undulata</i>	Triangle Floater	SC		1982
BRIMFIELD	Mussel	<i>Strophitus undulatus</i>	Creeper	SC		1982
BRIMFIELD	Reptile	<i>Glyptemys insculpta</i>	Wood Turtle	SC		2006
BRIMFIELD	Vascular Plant	<i>Isoetes lacustris</i>	Lake Quillwort	E		1930

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BROCKTON	Butterfly/Moth	<i>Metarranthis apiciaria</i>	Barrens Metarranthis Moth	E		1909
BROCKTON	Dragonfly/Damselfly	<i>Enallagma laterale</i>	New England Bluet	SC		2003
BROCKTON	Vascular Plant	<i>Liatris scariosa</i> var. <i>novae-angliae</i>	New England Blazing Star	SC		1900

BROCKTON	Vascular Plant	Platanthera flava var. herbiola	Pale Green Orchis	T	1902
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Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BROOKFIELD	Amphibian	Ambystoma laterale	Blue-spotted Salamander	SC		1990
BROOKFIELD	Amphibian	Ambystoma opacum	Marbled Salamander	T		1996
BROOKFIELD	Bird	Bartramia longicauda	Upland Sandpiper	E		Historic
BROOKFIELD	Bird	Botaurus lentiginosus	American Bittern	E		2008
BROOKFIELD	Bird	Cistothorus platensis	Sedge Wren	E		1992
BROOKFIELD	Bird	Haliaeetus leucocephalus	Bald Eagle	E		2008
BROOKFIELD	Bird	Ixobrychus exilis	Least Bittern	E		2007
BROOKFIELD	Bird	Podilymbus podiceps	Pied-billed Grebe	E		1993
BROOKFIELD	Bird	Rallus elegans	King Rail	T		2007
BROOKFIELD	Dragonfly/Damselfly	Rhionaeschna mutata	Spatterdock Darner	SC		2003
BROOKFIELD	Fish	Notropis bifrenatus	Bridle Shiner	SC		2003
BROOKFIELD	Mussel	Alasmidonta undulata	Triangle Floater	SC		1999
BROOKFIELD	Vascular Plant	Carex polymorpha	Variable Sedge	E		2004
BROOKFIELD	Vascular Plant	Clematis occidentalis	Purple Clematis	SC		2007
BROOKFIELD	Vascular Plant	Lipocarpa micrantha	Dwarf Bulrush	T		2007
BROOKFIELD	Vascular Plant	Myriophyllum alterniflorum	Alternate-flowered Water-milfoil	E		1898
BROOKFIELD	Vascular Plant	Poa saltuensis ssp. languida	Drooping Speargrass	E		2000
BROOKFIELD	Vascular Plant	Potamogeton vaseyi	Vasey's Pondweed	E		1998
BROOKFIELD	Vascular Plant	Ranunculus pensylvanicus	Bristly Buttercup	SC		2007
BROOKFIELD	Vascular Plant	Scirpus longii	Long's Bulrush	T		2000

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BROOKLINE	Beetle	Cicindela purpurea	Purple Tiger Beetle	SC		Historic

BROOKLINE	Beetle	Cicindela rufiventris henzii	Hentz's Redbelly Tiger Beetle	T	Historic
BROOKLINE	Bird	Accipiter striatus	Sharp-shinned Hawk	SC	1905
BROOKLINE	Bird	Vermivora chrysoptera	Golden-winged Warbler	E	1932
BROOKLINE	Vascular Plant	Houstonia longifolia	Long-leaved Bluet	E	1897
BROOKLINE	Vascular Plant	Linum medium var. texanum	Rigid Flax	T	1903
BROOKLINE	Vascular Plant	Lipocarpa micrantha	Dwarf Bulrush	T	1902
BROOKLINE	Vascular Plant	Platanthera flava var. herbiola	Pale Green Orchis	T	1912
BROOKLINE	Vascular Plant	Viola brittoniana	Britton's Violet	T	1913

Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent Observation
BUCKLAND	Amphibian	Ambystoma jeffersonianum	Jefferson Salamander	SC		1989
BUCKLAND	Beetle	Cicindela duodecimguttata	Twelve-spotted Tiger Beetle	SC		2001
BUCKLAND	Butterfly/Moth	Erora laeta	Early Hairstreak	T		1988
BUCKLAND	Dragonfly/Damselfly	Boyeria grafiana	Ocellated Darner	SC		2004
BUCKLAND	Dragonfly/Damselfly	Gomphus abbreviatus	Spine-crowned Clubtail	E		2004
BUCKLAND	Dragonfly/Damselfly	Neurocordulia yamaskanensis	Stygian Shadowdragon	SC		2004
BUCKLAND	Dragonfly/Damselfly	Rhionaeschna mutata	Spatterdock Darner	SC		2004
BUCKLAND	Fish	Catostomus catostomus	Longnose Sucker	SC		1989
BUCKLAND	Reptile	Glyptemys insculpta	Wood Turtle	SC		2007
BUCKLAND	Vascular Plant	Alnus viridis ssp. crispa	Mountain Alder	T		2004
BUCKLAND	Vascular Plant	Amelanchier sanguinea	Roundleaf Shadbush	SC		1911
BUCKLAND	Vascular Plant	Aplectrum hyemale	Putty-root	E		1904
BUCKLAND	Vascular Plant	Corallorhiza odontorhiza	Autumn Coralroot	SC		2006
BUCKLAND	Vascular Plant	Huperzia selago	Mountain Firmoss	E		1899
BUCKLAND	Vascular Plant	Ophioglossum pusillum	Adder's-tongue Fern	T		1913
BUCKLAND	Vascular Plant	Platanthera dilatata	Leafy White Orchis	T		1932
BUCKLAND	Vascular Plant	Sanicula odorata	Long-styled Sanicle	T		1907
BUCKLAND	Vascular Plant	Symphyotrichum tradescantii	Tradescant's Aster	T		2002

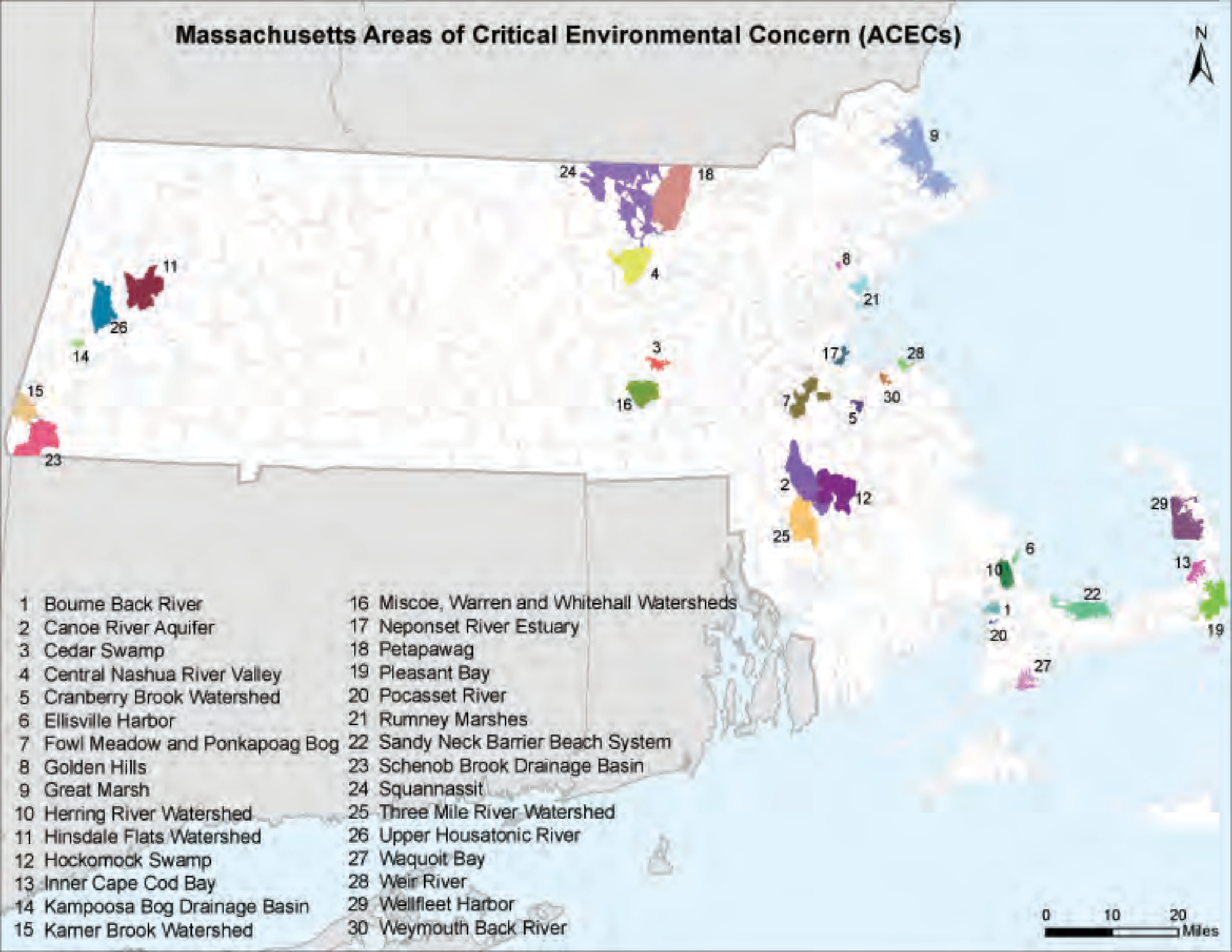
Town	Taxonomic Group	Scientific Name	Common Name	MESA Status	Federal Status	Most Recent
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					Observation
BURLINGTON	Fish	Notropis bifrenatus	Bridle Shiner	SC	1994
BURLINGTON	Reptile	Terrapene carolina	Eastern Box Turtle	SC	1998
BURLINGTON	Vascular Plant	Carex polymorpha	Variable Sedge	E	2008
BURLINGTON	Vascular Plant	Nabalus serpentarius	Lion's Foot	E	1906

[Return to top](#)

Updated: October 27, 2009

Massachusetts Areas of Critical Environmental Concern (ACECs)



- | | |
|---------------------------------|--|
| 1 Bourns Back River | 16 Miscoe, Warren and Whitehall Watersheds |
| 2 Canoe River Aquifer | 17 Neponset River Estuary |
| 3 Cedar Swamp | 18 Petapawag |
| 4 Central Nashua River Valley | 19 Pleasant Bay |
| 5 Cranberry Brook Watershed | 20 Pocasset River |
| 6 Ellisville Harbor | 21 Rumney Marshes |
| 7 Fowl Meadow and Ponkapoag Bog | 22 Sandy Neck Barrier Beach System |
| 8 Golden Hills | 23 Schenob Brook Drainage Basin |
| 9 Great Marsh | 24 Squannassit |
| 10 Herring River Watershed | 25 Three Mile River Watershed |
| 11 Hinsdale Flats Watershed | 26 Upper Housatonic River |
| 12 Hockomock Swamp | 27 Waquoit Bay |
| 13 Inner Cape Cod Bay | 28 Weir River |
| 14 Kampoosa Bog Drainage Basin | 29 Wellfleet Harbor |
| 15 Kame Brook Watershed | 30 Weymouth Back River |

0 10 20 Miles

MassDEP - Bureau of Waste Site Cleanup

MCP Numerical Ranking System Map: 500 feet & 0.5 Mile Radii

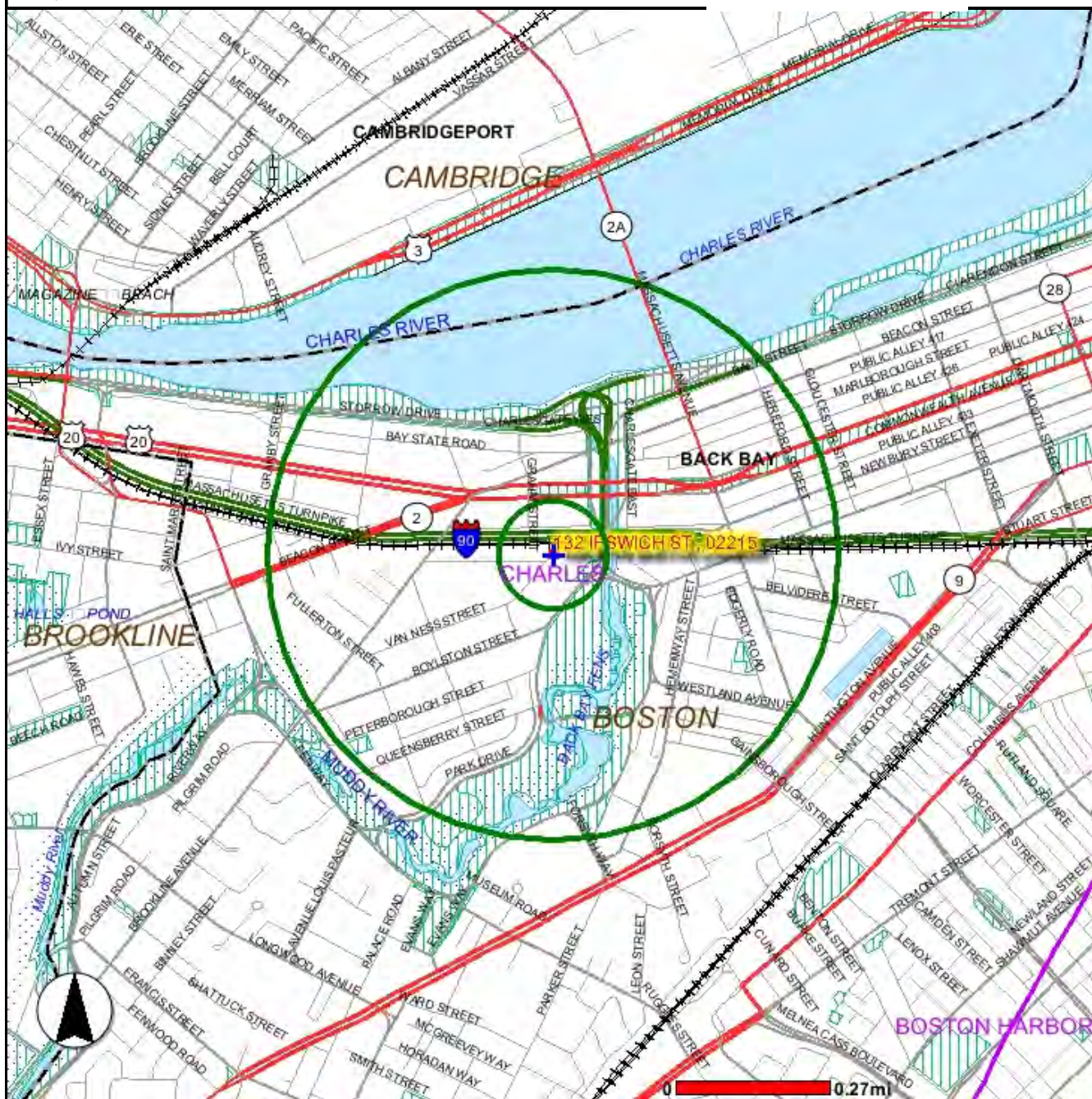
Site Name:
Proposed Studio Building
132 Ipswich Street
Boston, MA
RTN:
NAD83 MA Coordinates:
233442mE, 899729mN



The information shown on this map is the best available at the date of printing. For more information please refer to www.mass.gov/mgis/massgis.htm



June 19, 2012



Roads: Limited Access, Divided, Other Hwy, Major Road, Minor Road, Track, Trail

Boundaries: Town, County, DEP Region; Train; Powerline; Pipeline; Aqueduct

Basins: Major, Sub; Streams: Perennial, Intermittent, Man Made Shore, Dam

Aquifers: Medium Yield, High Yield, EPA Sole Source.....

Non Potential Drinking Water Source Area: Medium, High (Yield)...

PWS Protection Areas: Zone II, WPA, Zone A

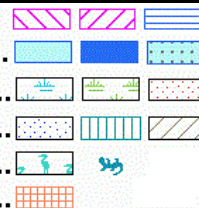
Hydrography: Open Water, PWS Reservoir, Tidal Flat

Wetlands: Freshwater, Saltwater, Cranberry Bog

FEMA 100yr Floodplain; Protected Open Space; ACEC

NHESP: Est Rare Wetland Habitat, Certified Vernal Pool

DEP Permitted Solid Waste Landfill



APPENDIX E

**City of Boston
Dewatering Permit Application**

Facility/Business Name: Proposed Studio Building – 132 Ipswich Street

Mailing Address: 132 Ipswich Street – Boston, MA

Authorized Representative concerning information provided herein:

Name: Eric M. Norman Title: Vice President of Planning and Finance

Phone #: (617) 536-6340 Beeper #: _____ Fax #: (617) 912-9101

Owner of property being dewatered: The Boston Conservatory

Location of Discharge:

Street 132 Ipswich Street Neighborhood Fenway

Discharge is to a: Sanitary Sewer Combined Sewer Storm Drain (Circle One)

BWSC Outfall #: BOS046 Receiving Waters: Charles River (via Muddy River Conduit)

Note: Discharge (after sedimentation and treatment) will be to storm drains located within or adjacent to the site; refer to NPDES text for complete description of discharge.

Temporary Discharges: August 31 2012 To August 31 2015 (Provide anticipated dates of discharge)

____ Groundwater Remediation ____ Tank Removal/Installation X Foundation Excavation
____ Utility/Manhole Pumping ____ Test Pit ____ Trench Excavation
X Accum. Surface Water ____ Hydrogeologic Testing ____ Other:

Permanent Discharges:

____ Foundation Drainage ____ Crawl Space/Footing Drain
____ Accumulated Surface Water ____ Non-contact/Uncontaminated Cooling
____ Non-contact/Uncontaminated Process ____ Other _____

-
1. Attach a Site Plan showing the source of the discharge and the location of the point of discharge (i.e. the sewer pipe or catch basin). **(Refer to the BWSC plan attached)**
 2. If discharging to a sanitary or combined sewer, attach a copy of MWRA's Sewer Use Discharge permit or application. Include meter number, size, make and start reading. All discharges to sanitary or combined sewer are assessed current sewer charges.
 3. If discharging to a separate storm drain, attach a copy of EPA's NPDES Permit or NOI application, or NPDES Permit exclusion letter for the discharge, as well as other relevant information.
 4. Dewatering Drainage Permit will be denied or revoked if applicant fails to obtain the necessary permits from MWRA or EPA.

Submit to: Mr. Francis M. McLaughlin Phone: 617-989-7000
Manager, Engineering Customer Services Fax: 617-989-7732
Boston Water and Sewer Commission
980 Harrison Avenue
Roxbury, MA 02119

____ BWSC Use Only _____

Date Received: _____ Comments: _____

APPENDIX F

Laboratory Data Report



ANALYTICAL REPORT

Lab Number:	L1207242
Client:	Haley & Aldrich, Inc. 465 Medford St S-2200 Charlestown, MA 02129-1400
ATTN:	Mark Balfe
Phone:	(617) 886-7304
Project Name:	132 IPSWICH STREEET
Project Number:	35114-200
Report Date:	05/01/12

The original project report/data package is held by Alpha Analytical. This report/data package is paginated and should be reproduced only in its entirety. Alpha Analytical holds no responsibility for results and/or data that are not consistent with the original.

Certifications & Approvals: MA (M-MA086), NY (11148), CT (PH-0574), NH (2003), NJ NELAP (MA935), RI (LAO00065), ME (MA00086), PA (68-03671), USDA (Permit #P-330-11-00240), NC (666), TX (T104704476), DOD (L2217), US Army Corps of Engineers.

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com



Project Name: 132 IPSWICH STREEET
Project Number: 35114-200

Lab Number: L1207242
Report Date: 05/01/12

Alpha Sample ID	Client ID	Sample Location	Collection Date/Time
L1207242-01	HA12-2 (OW)	Not Specified	04/25/12 12:00
L1207242-02	TRIP BLANK	Not Specified	04/25/12 00:00

Project Name: 132 IPSWICH STREET
Project Number: 35114-200

Lab Number: L1207242
Report Date: 05/01/12

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet all of the requirements of NELAC, for all NELAC accredited parameters. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively. When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. Performance criteria for CAM and RCP methods allow for some LCS compound failures to occur and still be within method compliance. In these instances, the specific failures are not narrated but are noted in the associated QC table. This information is also incorporated in the Data Usability format for our Data Merger tool where it can be reviewed along with any associated usability implications. Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances the specific failure is not narrated but noted in the associated QC table. The information is also incorporated in the Data Usability format of our Data Merger tool where it can be reviewed along with any associated usability implications.

Please see the associated ADEx data file for a comparison of laboratory reporting limits that were achieved with the regulatory Numerical Standards requested on the Chain of Custody.

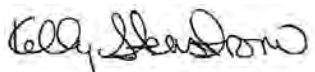
HOLD POLICY

For samples submitted on hold, Alpha's policy is to hold samples free of charge for 30 days from the date the project is completed. After 30 days, we will dispose of all samples submitted including those put on hold unless you have contacted your Client Service Representative and made arrangements for Alpha to continue to hold the samples.

Please contact Client Services at 800-624-9220 with any questions.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature:

 Kelly Stenstrom

Title: Technical Director/Representative

Date: 05/01/12

ORGANICS

VOLATILES

Project Name: 132 IPSWICH STREET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-01
Client ID: HA12-2 (OW)
Sample Location: Not Specified
Matrix: Water
Analytical Method: 1,8260B
Analytical Date: 04/27/12 13:22
Analyst: PD

Date Collected: 04/25/12 12:00
Date Received: 04/25/12
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/l	3.0	--	1
1,1-Dichloroethane	ND		ug/l	0.75	--	1
Chloroform	ND		ug/l	0.75	--	1
Carbon tetrachloride	ND		ug/l	0.50	--	1
1,2-Dichloropropane	ND		ug/l	1.8	--	1
Dibromochloromethane	ND		ug/l	0.50	--	1
1,1,2-Trichloroethane	ND		ug/l	0.75	--	1
Tetrachloroethene	ND		ug/l	0.50	--	1
Chlorobenzene	ND		ug/l	0.50	--	1
Trichlorofluoromethane	ND		ug/l	2.5	--	1
1,2-Dichloroethane	ND		ug/l	0.50	--	1
1,1,1-Trichloroethane	ND		ug/l	0.50	--	1
Bromodichloromethane	ND		ug/l	0.50	--	1
trans-1,3-Dichloropropene	ND		ug/l	0.50	--	1
cis-1,3-Dichloropropene	ND		ug/l	0.50	--	1
1,1-Dichloropropene	ND		ug/l	2.5	--	1
Bromoform	ND		ug/l	2.0	--	1
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	--	1
Benzene	ND		ug/l	0.50	--	1
Toluene	ND		ug/l	0.75	--	1
Ethylbenzene	ND		ug/l	0.50	--	1
Chloromethane	ND		ug/l	2.5	--	1
Bromomethane	ND		ug/l	1.0	--	1
Vinyl chloride	ND		ug/l	1.0	--	1
Chloroethane	ND		ug/l	1.0	--	1
1,1-Dichloroethene	ND		ug/l	0.50	--	1
trans-1,2-Dichloroethene	ND		ug/l	0.75	--	1
Trichloroethene	ND		ug/l	0.50	--	1
1,2-Dichlorobenzene	ND		ug/l	2.5	--	1
1,3-Dichlorobenzene	ND		ug/l	2.5	--	1
1,4-Dichlorobenzene	ND		ug/l	2.5	--	1

Project Name: 132 IPSWICH STREEET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-01

Date Collected: 04/25/12 12:00

Client ID: HA12-2 (OW)

Date Received: 04/25/12

Sample Location: Not Specified

Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	1.5		ug/l	1.0	--	1
p/m-Xylene	ND		ug/l	1.0	--	1
o-Xylene	ND		ug/l	1.0	--	1
cis-1,2-Dichloroethene	ND		ug/l	0.50	--	1
Dibromomethane	ND		ug/l	5.0	--	1
1,4-Dichlorobutane	ND		ug/l	5.0	--	1
1,2,3-Trichloropropane	ND		ug/l	5.0	--	1
Styrene	ND		ug/l	1.0	--	1
Dichlorodifluoromethane	ND		ug/l	5.0	--	1
Acetone	ND		ug/l	5.0	--	1
Carbon disulfide	ND		ug/l	5.0	--	1
2-Butanone	ND		ug/l	5.0	--	1
Vinyl acetate	ND		ug/l	5.0	--	1
4-Methyl-2-pentanone	ND		ug/l	5.0	--	1
2-Hexanone	ND		ug/l	5.0	--	1
Ethyl methacrylate	ND		ug/l	5.0	--	1
Acrylonitrile	ND		ug/l	5.0	--	1
Bromochloromethane	ND		ug/l	2.5	--	1
Tetrahydrofuran	ND		ug/l	5.0	--	1
2,2-Dichloropropane	ND		ug/l	2.5	--	1
1,2-Dibromoethane	ND		ug/l	2.0	--	1
1,3-Dichloropropane	ND		ug/l	2.5	--	1
1,1,1,2-Tetrachloroethane	ND		ug/l	0.50	--	1
Bromobenzene	ND		ug/l	2.5	--	1
n-Butylbenzene	ND		ug/l	0.50	--	1
sec-Butylbenzene	ND		ug/l	0.50	--	1
tert-Butylbenzene	ND		ug/l	2.5	--	1
o-Chlorotoluene	ND		ug/l	2.5	--	1
p-Chlorotoluene	ND		ug/l	2.5	--	1
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	--	1
Hexachlorobutadiene	ND		ug/l	0.50	--	1
Isopropylbenzene	ND		ug/l	0.50	--	1
p-Isopropyltoluene	ND		ug/l	0.50	--	1
Naphthalene	ND		ug/l	2.5	--	1
n-Propylbenzene	ND		ug/l	0.50	--	1
1,2,3-Trichlorobenzene	ND		ug/l	2.5	--	1
1,2,4-Trichlorobenzene	ND		ug/l	2.5	--	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	--	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	--	1

Project Name: 132 IPSWICH STREEET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-01

Date Collected: 04/25/12 12:00

Client ID: HA12-2 (OW)

Date Received: 04/25/12

Sample Location: Not Specified

Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
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Volatile Organics by GC/MS - Westborough Lab

trans-1,4-Dichloro-2-butene	ND		ug/l	2.5	--	1
Ethyl ether	ND		ug/l	2.5	--	1
Tert-Butyl Alcohol	ND		ug/l	10	--	1
Tertiary-Amyl Methyl Ether	ND		ug/l	2.0	--	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	100		70-130
Dibromofluoromethane	96		70-130

Project Name: 132 IPSWICH STREEET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-01
Client ID: HA12-2 (OW)
Sample Location: Not Specified
Matrix: Water
Analytical Method: 1,8260B(M)
Analytical Date: 04/27/12 13:22
Analyst: PD

Date Collected: 04/25/12 12:00
Date Received: 04/25/12
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS-SIM - Westborough Lab						
1,4-Dioxane	ND		ug/l	3.0	--	1

Project Name: 132 IPSWICH STREEET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-01

Date Collected: 04/25/12 12:00

Client ID: HA12-2 (OW)

Date Received: 04/25/12

Sample Location: Not Specified

Field Prep: Not Specified

Matrix: Water

Analytical Method: 14,504.1

Extraction Date: 04/30/12 09:30

Analytical Date: 04/30/12 12:27

Analyst: SH

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Pesticides by GC - Westborough Lab						
1,2-Dibromoethane	ND		ug/l	0.010	--	1
1,2-Dibromo-3-chloropropane	ND		ug/l	0.010	--	1

Project Name: 132 IPSWICH STREET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-02
Client ID: TRIP BLANK
Sample Location: Not Specified
Matrix: Water
Analytical Method: 1,8260B
Analytical Date: 04/27/12 13:57
Analyst: PD

Date Collected: 04/25/12 00:00
Date Received: 04/25/12
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/l	3.0	--	1
1,1-Dichloroethane	ND		ug/l	0.75	--	1
Chloroform	ND		ug/l	0.75	--	1
Carbon tetrachloride	ND		ug/l	0.50	--	1
1,2-Dichloropropane	ND		ug/l	1.8	--	1
Dibromochloromethane	ND		ug/l	0.50	--	1
1,1,2-Trichloroethane	ND		ug/l	0.75	--	1
Tetrachloroethene	ND		ug/l	0.50	--	1
Chlorobenzene	ND		ug/l	0.50	--	1
Trichlorofluoromethane	ND		ug/l	2.5	--	1
1,2-Dichloroethane	ND		ug/l	0.50	--	1
1,1,1-Trichloroethane	ND		ug/l	0.50	--	1
Bromodichloromethane	ND		ug/l	0.50	--	1
trans-1,3-Dichloropropene	ND		ug/l	0.50	--	1
cis-1,3-Dichloropropene	ND		ug/l	0.50	--	1
1,1-Dichloropropene	ND		ug/l	2.5	--	1
Bromoform	ND		ug/l	2.0	--	1
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	--	1
Benzene	ND		ug/l	0.50	--	1
Toluene	ND		ug/l	0.75	--	1
Ethylbenzene	ND		ug/l	0.50	--	1
Chloromethane	ND		ug/l	2.5	--	1
Bromomethane	ND		ug/l	1.0	--	1
Vinyl chloride	ND		ug/l	1.0	--	1
Chloroethane	ND		ug/l	1.0	--	1
1,1-Dichloroethene	ND		ug/l	0.50	--	1
trans-1,2-Dichloroethene	ND		ug/l	0.75	--	1
Trichloroethene	ND		ug/l	0.50	--	1
1,2-Dichlorobenzene	ND		ug/l	2.5	--	1
1,3-Dichlorobenzene	ND		ug/l	2.5	--	1
1,4-Dichlorobenzene	ND		ug/l	2.5	--	1

Project Name: 132 IPSWICH STREEET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-02

Date Collected: 04/25/12 00:00

Client ID: TRIP BLANK

Date Received: 04/25/12

Sample Location: Not Specified

Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methyl tert butyl ether	ND		ug/l	1.0	--	1
p/m-Xylene	ND		ug/l	1.0	--	1
o-Xylene	ND		ug/l	1.0	--	1
cis-1,2-Dichloroethene	ND		ug/l	0.50	--	1
Dibromomethane	ND		ug/l	5.0	--	1
1,4-Dichlorobutane	ND		ug/l	5.0	--	1
1,2,3-Trichloropropane	ND		ug/l	5.0	--	1
Styrene	ND		ug/l	1.0	--	1
Dichlorodifluoromethane	ND		ug/l	5.0	--	1
Acetone	ND		ug/l	5.0	--	1
Carbon disulfide	ND		ug/l	5.0	--	1
2-Butanone	ND		ug/l	5.0	--	1
Vinyl acetate	ND		ug/l	5.0	--	1
4-Methyl-2-pentanone	ND		ug/l	5.0	--	1
2-Hexanone	ND		ug/l	5.0	--	1
Ethyl methacrylate	ND		ug/l	5.0	--	1
Acrylonitrile	ND		ug/l	5.0	--	1
Bromochloromethane	ND		ug/l	2.5	--	1
Tetrahydrofuran	ND		ug/l	5.0	--	1
2,2-Dichloropropane	ND		ug/l	2.5	--	1
1,2-Dibromoethane	ND		ug/l	2.0	--	1
1,3-Dichloropropane	ND		ug/l	2.5	--	1
1,1,1,2-Tetrachloroethane	ND		ug/l	0.50	--	1
Bromobenzene	ND		ug/l	2.5	--	1
n-Butylbenzene	ND		ug/l	0.50	--	1
sec-Butylbenzene	ND		ug/l	0.50	--	1
tert-Butylbenzene	ND		ug/l	2.5	--	1
o-Chlorotoluene	ND		ug/l	2.5	--	1
p-Chlorotoluene	ND		ug/l	2.5	--	1
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	--	1
Hexachlorobutadiene	ND		ug/l	0.50	--	1
Isopropylbenzene	ND		ug/l	0.50	--	1
p-Isopropyltoluene	ND		ug/l	0.50	--	1
Naphthalene	ND		ug/l	2.5	--	1
n-Propylbenzene	ND		ug/l	0.50	--	1
1,2,3-Trichlorobenzene	ND		ug/l	2.5	--	1
1,2,4-Trichlorobenzene	ND		ug/l	2.5	--	1
1,3,5-Trimethylbenzene	ND		ug/l	2.5	--	1
1,2,4-Trimethylbenzene	ND		ug/l	2.5	--	1

Project Name: 132 IPSWICH STREEET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-02

Date Collected: 04/25/12 00:00

Client ID: TRIP BLANK

Date Received: 04/25/12

Sample Location: Not Specified

Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
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Volatile Organics by GC/MS - Westborough Lab

trans-1,4-Dichloro-2-butene	ND		ug/l	2.5	--	1
Ethyl ether	ND		ug/l	2.5	--	1
Tert-Butyl Alcohol	ND		ug/l	10	--	1
Tertiary-Amyl Methyl Ether	ND		ug/l	2.0	--	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	99		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	99		70-130
Dibromofluoromethane	96		70-130

Project Name: 132 IPSWICH STREEET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-02
Client ID: TRIP BLANK
Sample Location: Not Specified
Matrix: Water
Analytical Method: 1,8260B(M)
Analytical Date: 04/27/12 13:57
Analyst: PD

Date Collected: 04/25/12 00:00
Date Received: 04/25/12
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS-SIM - Westborough Lab						
1,4-Dioxane	ND		ug/l	3.0	--	1

Project Name: 132 IPSWICH STREEET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-02

Date Collected: 04/25/12 00:00

Client ID: TRIP BLANK

Date Received: 04/25/12

Sample Location: Not Specified

Field Prep: Not Specified

Matrix: Water

Analytical Method: 14,504.1

Extraction Date: 04/30/12 09:30

Analytical Date: 04/30/12 12:43

Analyst: SH

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Pesticides by GC - Westborough Lab						
1,2-Dibromoethane	ND		ug/l	0.010	--	1
1,2-Dibromo-3-chloropropane	ND		ug/l	0.010	--	1

Project Name: 132 IPSWICH STREEET

Lab Number: L1207242

Project Number: 35114-200

Report Date: 05/01/12

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8260B
 Analytical Date: 04/27/12 11:05
 Analyst: PD

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG532143-3					
Methylene chloride	ND		ug/l	3.0	--
1,1-Dichloroethane	ND		ug/l	0.75	--
Chloroform	ND		ug/l	0.75	--
Carbon tetrachloride	ND		ug/l	0.50	--
1,2-Dichloropropane	ND		ug/l	1.8	--
Dibromochloromethane	ND		ug/l	0.50	--
1,1,2-Trichloroethane	ND		ug/l	0.75	--
Tetrachloroethene	ND		ug/l	0.50	--
Chlorobenzene	ND		ug/l	0.50	--
Trichlorofluoromethane	ND		ug/l	2.5	--
1,2-Dichloroethane	ND		ug/l	0.50	--
1,1,1-Trichloroethane	ND		ug/l	0.50	--
Bromodichloromethane	ND		ug/l	0.50	--
trans-1,3-Dichloropropene	ND		ug/l	0.50	--
cis-1,3-Dichloropropene	ND		ug/l	0.50	--
1,1-Dichloropropene	ND		ug/l	2.5	--
Bromoform	ND		ug/l	2.0	--
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	--
Benzene	ND		ug/l	0.50	--
Toluene	ND		ug/l	0.75	--
Ethylbenzene	ND		ug/l	0.50	--
Chloromethane	ND		ug/l	2.5	--
Bromomethane	ND		ug/l	1.0	--
Vinyl chloride	ND		ug/l	1.0	--
Chloroethane	ND		ug/l	1.0	--
1,1-Dichloroethene	ND		ug/l	0.50	--
trans-1,2-Dichloroethene	ND		ug/l	0.75	--
Trichloroethene	ND		ug/l	0.50	--
1,2-Dichlorobenzene	ND		ug/l	2.5	--
1,3-Dichlorobenzene	ND		ug/l	2.5	--
1,4-Dichlorobenzene	ND		ug/l	2.5	--



Project Name: 132 IPSWICH STREET

Lab Number: L1207242

Project Number: 35114-200

Report Date: 05/01/12

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8260B

Analytical Date: 04/27/12 11:05

Analyst: PD

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG532143-3					
Methyl tert butyl ether	ND		ug/l	1.0	--
p/m-Xylene	ND		ug/l	1.0	--
o-Xylene	ND		ug/l	1.0	--
cis-1,2-Dichloroethene	ND		ug/l	0.50	--
Dibromomethane	ND		ug/l	5.0	--
1,4-Dichlorobutane	ND		ug/l	5.0	--
1,2,3-Trichloropropane	ND		ug/l	5.0	--
Styrene	ND		ug/l	1.0	--
Dichlorodifluoromethane	ND		ug/l	5.0	--
Acetone	ND		ug/l	5.0	--
Carbon disulfide	ND		ug/l	5.0	--
2-Butanone	ND		ug/l	5.0	--
Vinyl acetate	ND		ug/l	5.0	--
4-Methyl-2-pentanone	ND		ug/l	5.0	--
2-Hexanone	ND		ug/l	5.0	--
Ethyl methacrylate	ND		ug/l	5.0	--
Acrylonitrile	ND		ug/l	5.0	--
Bromochloromethane	ND		ug/l	2.5	--
Tetrahydrofuran	ND		ug/l	5.0	--
2,2-Dichloropropane	ND		ug/l	2.5	--
1,2-Dibromoethane	ND		ug/l	2.0	--
1,3-Dichloropropane	ND		ug/l	2.5	--
1,1,1,2-Tetrachloroethane	ND		ug/l	0.50	--
Bromobenzene	ND		ug/l	2.5	--
n-Butylbenzene	ND		ug/l	0.50	--
sec-Butylbenzene	ND		ug/l	0.50	--
tert-Butylbenzene	ND		ug/l	2.5	--
o-Chlorotoluene	ND		ug/l	2.5	--
p-Chlorotoluene	ND		ug/l	2.5	--
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	--
Hexachlorobutadiene	ND		ug/l	0.50	--



Project Name: 132 IPSWICH STREET

Lab Number: L1207242

Project Number: 35114-200

Report Date: 05/01/12

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8260B
 Analytical Date: 04/27/12 11:05
 Analyst: PD

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG532143-3					
Isopropylbenzene	ND		ug/l	0.50	--
p-Isopropyltoluene	ND		ug/l	0.50	--
Naphthalene	ND		ug/l	2.5	--
n-Propylbenzene	ND		ug/l	0.50	--
1,2,3-Trichlorobenzene	ND		ug/l	2.5	--
1,2,4-Trichlorobenzene	ND		ug/l	2.5	--
1,3,5-Trimethylbenzene	ND		ug/l	2.5	--
1,3,5-Trichlorobenzene	ND		ug/l	2.0	--
1,2,4-Trimethylbenzene	ND		ug/l	2.5	--
trans-1,4-Dichloro-2-butene	ND		ug/l	2.5	--
Ethyl ether	ND		ug/l	2.5	--
Isopropyl Ether	ND		ug/l	2.0	--
Tert-Butyl Alcohol	ND		ug/l	10	--
Ethyl-Tert-Butyl-Ether	ND		ug/l	2.0	--
Tertiary-Amyl Methyl Ether	ND		ug/l	2.0	--

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	96		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	99		70-130
Dibromofluoromethane	91		70-130

Project Name: 132 IPSWICH STREEET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**Method Blank Analysis**
Batch Quality Control

Analytical Method: 1,8260B(M)
Analytical Date: 04/27/12 11:05
Analyst: PD

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS-SIM - Westborough Lab for sample(s): 01-02 Batch: WG532146-3					
1,4-Dioxane	ND		ug/l	3.0	--

Project Name: 132 IPSWICH STREEET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**Method Blank Analysis**
Batch Quality Control

Analytical Method: 14,504.1

Analytical Date: 04/30/12 11:42

Analyst: SH

Extraction Date: 04/30/12 09:30

Parameter	Result	Qualifier	Units	RL	MDL
Pesticides by GC - Westborough Lab for sample(s): 01-02 Batch: WG532411-1					
1,2-Dibromoethane	ND		ug/l	0.010	--
1,2-Dibromo-3-chloropropane	ND		ug/l	0.010	--

Lab Control Sample Analysis Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG532143-1 WG532143-2								
Methylene chloride	92		92		70-130	0		20
1,1-Dichloroethane	88		91		70-130	3		20
Chloroform	88		88		70-130	0		20
Carbon tetrachloride	83		79		63-132	5		20
1,2-Dichloropropane	89		90		70-130	1		20
Dibromochloromethane	78		79		63-130	1		20
1,1,2-Trichloroethane	89		90		70-130	1		20
Tetrachloroethene	91		92		70-130	1		20
Chlorobenzene	88		90		75-130	2		25
Trichlorofluoromethane	86		86		62-150	0		20
1,2-Dichloroethane	86		87		70-130	1		20
1,1,1-Trichloroethane	86		83		67-130	4		20
Bromodichloromethane	80		80		67-130	0		20
trans-1,3-Dichloropropene	79		75		70-130	5		20
cis-1,3-Dichloropropene	80		79		70-130	1		20
1,1-Dichloropropene	84		86		70-130	2		20
Bromoform	79		70		54-136	12		20
1,1,2,2-Tetrachloroethane	87		86		67-130	1		20
Benzene	89		91		70-130	2		25
Toluene	90		91		70-130	1		25
Ethylbenzene	90		91		70-130	1		20

Lab Control Sample Analysis

Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG532143-1 WG532143-2								
Chloromethane	88		71		64-130	21	Q	20
Bromomethane	64		50		39-139	25	Q	20
Vinyl chloride	81		78		55-140	4		20
Chloroethane	82		79		55-138	4		20
1,1-Dichloroethene	87		88		61-145	1		25
trans-1,2-Dichloroethene	83		84		70-130	1		20
Trichloroethene	89		88		70-130	1		25
1,2-Dichlorobenzene	88		89		70-130	1		20
1,3-Dichlorobenzene	89		89		70-130	0		20
1,4-Dichlorobenzene	88		86		70-130	2		20
Methyl tert butyl ether	84		80		63-130	5		20
p/m-Xylene	91		92		70-130	1		20
o-Xylene	90		92		70-130	2		20
cis-1,2-Dichloroethene	86		86		70-130	0		20
Dibromomethane	84		89		70-130	6		20
1,4-Dichlorobutane	88		84		70-130	5		20
1,2,3-Trichloropropane	89		84		64-130	6		20
Styrene	91		92		70-130	1		20
Dichlorodifluoromethane	66		67		36-147	2		20
Acetone	102		100		58-148	2		20
Carbon disulfide	86		86		51-130	0		20

Lab Control Sample Analysis

Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG532143-1 WG532143-2								
2-Butanone	84		82		63-138	2		20
Vinyl acetate	91		87		70-130	4		20
4-Methyl-2-pentanone	84		79		59-130	6		20
2-Hexanone	89		84		57-130	6		20
Ethyl methacrylate	72		71		70-130	1		20
Acrylonitrile	87		77		70-130	12		20
Bromochloromethane	92		91		70-130	1		20
Tetrahydrofuran	82		80		58-130	2		20
2,2-Dichloropropane	89		85		63-133	5		20
1,2-Dibromoethane	83		82		70-130	1		20
1,3-Dichloropropane	90		90		70-130	0		20
1,1,1,2-Tetrachloroethane	79		78		64-130	1		20
Bromobenzene	91		90		70-130	1		20
n-Butylbenzene	88		89		53-136	1		20
sec-Butylbenzene	92		92		70-130	0		20
tert-Butylbenzene	88		88		70-130	0		20
o-Chlorotoluene	89		89		70-130	0		20
p-Chlorotoluene	90		90		70-130	0		20
1,2-Dibromo-3-chloropropane	79		66		41-144	18		20
Hexachlorobutadiene	88		84		63-130	5		20
Isopropylbenzene	86		89		70-130	3		20

Lab Control Sample Analysis

Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG532143-1 WG532143-2								
p-Isopropyltoluene	92		91		70-130	1		20
Naphthalene	88		83		70-130	6		20
n-Propylbenzene	84		83		69-130	1		20
1,2,3-Trichlorobenzene	88		84		70-130	5		20
1,2,4-Trichlorobenzene	88		85		70-130	3		20
1,3,5-Trimethylbenzene	91		93		64-130	2		20
1,2,4-Trimethylbenzene	90		90		70-130	0		20
trans-1,4-Dichloro-2-butene	86		84		70-130	2		20
Ethyl ether	85		80		59-134	6		20
Isopropyl Ether	88		88		70-130	0		20
tert-Butyl Alcohol	76		67	Q	70-130	13		20
Ethyl-Tert-Butyl-Ether	93		87		70-130	7		20
Tertiary-Amyl Methyl Ether	83		79		66-130	5		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	97		96		70-130
Toluene-d8	99		100		70-130
4-Bromofluorobenzene	101		98		70-130
Dibromofluoromethane	97		95		70-130

Lab Control Sample Analysis

Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS-SIM - Westborough Lab Associated sample(s): 01-02 Batch: WG532146-1 WG532146-2								
1,4-Dioxane	80		72		70-130	11		25

Pesticides by GC - Westborough Lab Associated sample(s): 01-02 Batch: WG532411-2								
1,2-Dibromoethane	109		-		70-130	-		20
1,2-Dibromo-3-chloropropane	87		-		70-130	-		20

Matrix Spike Analysis

Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Pesticides by GC - Westborough Lab Associated sample(s): 01-02 QC Batch ID: WG532411-3 QC Sample: L1207242-01 Client ID: HA12-2 (OW)												
1,2-Dibromoethane	ND	0.256	0.237	92		-	-		70-130	-		20
1,2-Dibromo-3-chloropropane	ND	0.256	0.179	70		-	-		70-130	-		20

SEMIVOLATILES

Project Name: 132 IPSWICH STREET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-01
Client ID: HA12-2 (OW)
Sample Location: Not Specified
Matrix: Water
Analytical Method: 1,8270C
Analytical Date: 04/30/12 14:53
Analyst: JB

Date Collected: 04/25/12 12:00
Date Received: 04/25/12
Field Prep: Not Specified
Extraction Method: EPA 3510C
Extraction Date: 04/27/12 16:45

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Benzidine	ND		ug/l	20	--	1
1,2,4-Trichlorobenzene	ND		ug/l	5.0	--	1
Bis(2-chloroethyl)ether	ND		ug/l	2.0	--	1
1,2-Dichlorobenzene	ND		ug/l	2.0	--	1
1,3-Dichlorobenzene	ND		ug/l	2.0	--	1
1,4-Dichlorobenzene	ND		ug/l	2.0	--	1
3,3'-Dichlorobenzidine	ND		ug/l	5.0	--	1
2,4-Dinitrotoluene	ND		ug/l	5.0	--	1
2,6-Dinitrotoluene	ND		ug/l	5.0	--	1
Azobenzene	ND		ug/l	2.0	--	1
4-Chlorophenyl phenyl ether	ND		ug/l	2.0	--	1
4-Bromophenyl phenyl ether	ND		ug/l	2.0	--	1
Bis(2-chloroisopropyl)ether	ND		ug/l	2.0	--	1
Bis(2-chloroethoxy)methane	ND		ug/l	5.0	--	1
Hexachlorocyclopentadiene	ND		ug/l	20	--	1
Isophorone	ND		ug/l	5.0	--	1
Nitrobenzene	ND		ug/l	2.0	--	1
NitrosoDiPhenylAmine(NDPA)/DPA	ND		ug/l	2.0	--	1
Bis(2-Ethylhexyl)phthalate	ND		ug/l	3.0	--	1
Butyl benzyl phthalate	ND		ug/l	5.0	--	1
Di-n-butylphthalate	ND		ug/l	5.0	--	1
Di-n-octylphthalate	ND		ug/l	5.0	--	1
Diethyl phthalate	ND		ug/l	5.0	--	1
Dimethyl phthalate	ND		ug/l	5.0	--	1
Aniline	ND		ug/l	2.0	--	1
4-Chloroaniline	ND		ug/l	5.0	--	1
2-Nitroaniline	ND		ug/l	5.0	--	1
3-Nitroaniline	ND		ug/l	5.0	--	1
4-Nitroaniline	ND		ug/l	5.0	--	1
Dibenzofuran	ND		ug/l	2.0	--	1
n-Nitrosodimethylamine	ND		ug/l	2.0	--	1

Project Name: 132 IPSWICH STREET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-01

Date Collected: 04/25/12 12:00

Client ID: HA12-2 (OW)

Date Received: 04/25/12

Sample Location: Not Specified

Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
2,4,6-Trichlorophenol	ND		ug/l	5.0	--	1
P-Chloro-M-Cresol	ND		ug/l	2.0	--	1
2-Chlorophenol	ND		ug/l	2.0	--	1
2,4-Dichlorophenol	ND		ug/l	5.0	--	1
2,4-Dimethylphenol	ND		ug/l	5.0	--	1
2-Nitrophenol	ND		ug/l	10	--	1
4-Nitrophenol	ND		ug/l	10	--	1
2,4-Dinitrophenol	ND		ug/l	20	--	1
4,6-Dinitro-o-cresol	ND		ug/l	10	--	1
Phenol	ND		ug/l	5.0	--	1
2-Methylphenol	ND		ug/l	5.0	--	1
3-Methylphenol/4-Methylphenol	ND		ug/l	5.0	--	1
2,4,5-Trichlorophenol	ND		ug/l	5.0	--	1
Benzoic Acid	ND		ug/l	50	--	1
Benzyl Alcohol	ND		ug/l	2.0	--	1
Carbazole	ND		ug/l	2.0	--	1
Pyridine	ND		ug/l	5.0	--	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	50		21-120
Phenol-d6	33		10-120
Nitrobenzene-d5	72		23-120
2-Fluorobiphenyl	74		15-120
2,4,6-Tribromophenol	119		10-120
4-Terphenyl-d14	103		41-149

Project Name: 132 IPSWICH STREET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-01
Client ID: HA12-2 (OW)
Sample Location: Not Specified
Matrix: Water
Analytical Method: 1,8270C-SIM
Analytical Date: 04/30/12 14:09
Analyst: AS

Date Collected: 04/25/12 12:00
Date Received: 04/25/12
Field Prep: Not Specified
Extraction Method: EPA 3510C
Extraction Date: 04/27/12 16:42

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS-SIM - Westborough Lab						
Acenaphthene	ND		ug/l	0.20	--	1
2-Chloronaphthalene	ND		ug/l	0.20	--	1
Fluoranthene	ND		ug/l	0.20	--	1
Hexachlorobutadiene	ND		ug/l	0.50	--	1
Naphthalene	ND		ug/l	0.20	--	1
Benzo(a)anthracene	ND		ug/l	0.20	--	1
Benzo(a)pyrene	ND		ug/l	0.20	--	1
Benzo(b)fluoranthene	ND		ug/l	0.20	--	1
Benzo(k)fluoranthene	ND		ug/l	0.20	--	1
Chrysene	ND		ug/l	0.20	--	1
Acenaphthylene	ND		ug/l	0.20	--	1
Anthracene	ND		ug/l	0.20	--	1
Benzo(ghi)perylene	ND		ug/l	0.20	--	1
Fluorene	ND		ug/l	0.20	--	1
Phenanthrene	ND		ug/l	0.20	--	1
Dibenzo(a,h)anthracene	ND		ug/l	0.20	--	1
Indeno(1,2,3-cd)Pyrene	ND		ug/l	0.20	--	1
Pyrene	ND		ug/l	0.20	--	1
1-Methylnaphthalene	ND		ug/l	0.20	--	1
2-Methylnaphthalene	ND		ug/l	0.20	--	1
Pentachlorophenol	ND		ug/l	0.80	--	1
Hexachlorobenzene	ND		ug/l	0.80	--	1
Hexachloroethane	ND		ug/l	0.80	--	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	37		21-120
Phenol-d6	24		10-120
Nitrobenzene-d5	59		23-120
2-Fluorobiphenyl	65		15-120
2,4,6-Tribromophenol	113		10-120
4-Terphenyl-d14	85		41-149



Project Name: 132 IPSWICH STREEET

Lab Number: L1207242

Project Number: 35114-200

Report Date: 05/01/12

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8270C
 Analytical Date: 04/30/12 12:22
 Analyst: JB

Extraction Method: EPA 3510C
 Extraction Date: 04/27/12 16:45

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG532219-1					
Acenaphthene	ND		ug/l	2.0	--
Benzidine	ND		ug/l	20	--
1,2,4-Trichlorobenzene	ND		ug/l	5.0	--
Hexachlorobenzene	ND		ug/l	2.0	--
Bis(2-chloroethyl)ether	ND		ug/l	2.0	--
2-Chloronaphthalene	ND		ug/l	2.0	--
1,2-Dichlorobenzene	ND		ug/l	2.0	--
1,3-Dichlorobenzene	ND		ug/l	2.0	--
1,4-Dichlorobenzene	ND		ug/l	2.0	--
3,3'-Dichlorobenzidine	ND		ug/l	5.0	--
2,4-Dinitrotoluene	ND		ug/l	5.0	--
2,6-Dinitrotoluene	ND		ug/l	5.0	--
Azobenzene	ND		ug/l	2.0	--
Fluoranthene	ND		ug/l	2.0	--
4-Chlorophenyl phenyl ether	ND		ug/l	2.0	--
4-Bromophenyl phenyl ether	ND		ug/l	2.0	--
Bis(2-chloroisopropyl)ether	ND		ug/l	2.0	--
Bis(2-chloroethoxy)methane	ND		ug/l	5.0	--
Hexachlorobutadiene	ND		ug/l	2.0	--
Hexachlorocyclopentadiene	ND		ug/l	20	--
Hexachloroethane	ND		ug/l	2.0	--
Isophorone	ND		ug/l	5.0	--
Naphthalene	ND		ug/l	2.0	--
Nitrobenzene	ND		ug/l	2.0	--
NitrosoDiPhenylAmine(NDPA)/DPA	ND		ug/l	2.0	--
Bis(2-Ethylhexyl)phthalate	ND		ug/l	3.0	--
Butyl benzyl phthalate	ND		ug/l	5.0	--
Di-n-butylphthalate	ND		ug/l	5.0	--
Di-n-octylphthalate	ND		ug/l	5.0	--
Diethyl phthalate	ND		ug/l	5.0	--
Dimethyl phthalate	ND		ug/l	5.0	--



Project Name: 132 IPSWICH STREEET

Lab Number: L1207242

Project Number: 35114-200

Report Date: 05/01/12

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8270C
 Analytical Date: 04/30/12 12:22
 Analyst: JB

Extraction Method: EPA 3510C
 Extraction Date: 04/27/12 16:45

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG532219-1					
Benzo(a)anthracene	ND		ug/l	2.0	--
Benzo(a)pyrene	ND		ug/l	2.0	--
Benzo(b)fluoranthene	ND		ug/l	2.0	--
Benzo(k)fluoranthene	ND		ug/l	2.0	--
Chrysene	ND		ug/l	2.0	--
Acenaphthylene	ND		ug/l	2.0	--
Anthracene	ND		ug/l	2.0	--
Benzo(ghi)perylene	ND		ug/l	2.0	--
Fluorene	ND		ug/l	2.0	--
Phenanthrene	ND		ug/l	2.0	--
Dibenzo(a,h)anthracene	ND		ug/l	2.0	--
Indeno(1,2,3-cd)Pyrene	ND		ug/l	2.0	--
Pyrene	ND		ug/l	2.0	--
Aniline	ND		ug/l	2.0	--
4-Chloroaniline	ND		ug/l	5.0	--
1-Methylnaphthalene	ND		ug/l	2.0	--
2-Nitroaniline	ND		ug/l	5.0	--
3-Nitroaniline	ND		ug/l	5.0	--
4-Nitroaniline	ND		ug/l	5.0	--
Dibenzofuran	ND		ug/l	2.0	--
2-Methylnaphthalene	ND		ug/l	2.0	--
n-Nitrosodimethylamine	ND		ug/l	2.0	--
2,4,6-Trichlorophenol	ND		ug/l	5.0	--
P-Chloro-M-Cresol	ND		ug/l	2.0	--
2-Chlorophenol	ND		ug/l	2.0	--
2,4-Dichlorophenol	ND		ug/l	5.0	--
2,4-Dimethylphenol	ND		ug/l	5.0	--
2-Nitrophenol	ND		ug/l	10	--
4-Nitrophenol	ND		ug/l	10	--
2,4-Dinitrophenol	ND		ug/l	20	--
4,6-Dinitro-o-cresol	ND		ug/l	10	--



Project Name: 132 IPSWICH STREET

Lab Number: L1207242

Project Number: 35114-200

Report Date: 05/01/12

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8270C
 Analytical Date: 04/30/12 12:22
 Analyst: JB

Extraction Method: EPA 3510C
 Extraction Date: 04/27/12 16:45

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG532219-1					
Pentachlorophenol	ND		ug/l	10	--
Phenol	ND		ug/l	5.0	--
2-Methylphenol	ND		ug/l	5.0	--
3-Methylphenol/4-Methylphenol	ND		ug/l	5.0	--
2,4,5-Trichlorophenol	ND		ug/l	5.0	--
Benzoic Acid	ND		ug/l	50	--
Benzyl Alcohol	ND		ug/l	2.0	--
Carbazole	ND		ug/l	2.0	--
Pyridine	ND		ug/l	5.0	--

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	58		21-120
Phenol-d6	35		10-120
Nitrobenzene-d5	74		23-120
2-Fluorobiphenyl	78		15-120
2,4,6-Tribromophenol	123	Q	10-120
4-Terphenyl-d14	121		41-149

Project Name: 132 IPSWICH STREET

Lab Number: L1207242

Project Number: 35114-200

Report Date: 05/01/12

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8270C-SIM
 Analytical Date: 04/30/12 12:28
 Analyst: AS

Extraction Method: EPA 3510C
 Extraction Date: 04/27/12 16:42

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS-SIM - Westborough Lab for sample(s): 01 Batch: WG532222-1					
Acenaphthene	ND		ug/l	0.20	--
2-Chloronaphthalene	ND		ug/l	0.20	--
Fluoranthene	ND		ug/l	0.20	--
Hexachlorobutadiene	ND		ug/l	0.50	--
Naphthalene	ND		ug/l	0.20	--
Benzo(a)anthracene	ND		ug/l	0.20	--
Benzo(a)pyrene	ND		ug/l	0.20	--
Benzo(b)fluoranthene	ND		ug/l	0.20	--
Benzo(k)fluoranthene	ND		ug/l	0.20	--
Chrysene	ND		ug/l	0.20	--
Acenaphthylene	ND		ug/l	0.20	--
Anthracene	ND		ug/l	0.20	--
Benzo(ghi)perylene	ND		ug/l	0.20	--
Fluorene	ND		ug/l	0.20	--
Phenanthrene	ND		ug/l	0.20	--
Dibenzo(a,h)anthracene	ND		ug/l	0.20	--
Indeno(1,2,3-cd)Pyrene	ND		ug/l	0.20	--
Pyrene	ND		ug/l	0.20	--
1-Methylnaphthalene	ND		ug/l	0.20	--
2-Methylnaphthalene	ND		ug/l	0.20	--
Pentachlorophenol	ND		ug/l	0.80	--
Hexachlorobenzene	ND		ug/l	0.80	--
Hexachloroethane	ND		ug/l	0.80	--

Project Name: 132 IPSWICH STREEET

Lab Number: L1207242

Project Number: 35114-200

Report Date: 05/01/12

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8270C-SIM
 Analytical Date: 04/30/12 12:28
 Analyst: AS

Extraction Method: EPA 3510C
 Extraction Date: 04/27/12 16:42

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS-SIM - Westborough Lab for sample(s): 01 Batch: WG532222-1					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	39		21-120
Phenol-d6	25		10-120
Nitrobenzene-d5	59		23-120
2-Fluorobiphenyl	59		15-120
2,4,6-Tribromophenol	103		10-120
4-Terphenyl-d14	87		41-149

Lab Control Sample Analysis Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG532219-2 WG532219-3								
Acenaphthene	80		78		37-111	3		30
Benzidine	7	Q	6	Q	10-75	21		30
1,2,4-Trichlorobenzene	56		53		39-98	6		30
Hexachlorobenzene	103		100		40-140	3		30
Bis(2-chloroethyl)ether	79		75		40-140	5		30
2-Chloronaphthalene	89		83		40-140	7		30
1,2-Dichlorobenzene	60		56		40-140	7		30
1,3-Dichlorobenzene	57		52		40-140	9		30
1,4-Dichlorobenzene	57		54		36-97	5		30
3,3'-Dichlorobenzidine	68		70		40-140	3		30
2,4-Dinitrotoluene	68		68		24-96	0		30
2,6-Dinitrotoluene	96		97		40-140	1		30
Azobenzene	94		92		40-140	2		30
Fluoranthene	107		104		40-140	3		30
4-Chlorophenyl phenyl ether	87		87		40-140	0		30
4-Bromophenyl phenyl ether	98		98		40-140	0		30
Bis(2-chloroisopropyl)ether	80		70		40-140	13		30
Bis(2-chloroethoxy)methane	85		78		40-140	9		30
Hexachlorobutadiene	57		50		40-140	13		30
Hexachlorocyclopentadiene	37	Q	32	Q	40-140	14		30
Hexachloroethane	54		50		40-140	8		30

Lab Control Sample Analysis Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG532219-2 WG532219-3								
Isophorone	87		80		40-140	8		30
Naphthalene	72		65		40-140	10		30
Nitrobenzene	81		74		40-140	9		30
NitrosoDiPhenylAmine(NDPA)/DPA	86		87		40-140	1		30
Bis(2-Ethylhexyl)phthalate	108		103		40-140	5		30
Butyl benzyl phthalate	109		105		40-140	4		30
Di-n-butylphthalate	108		103		40-140	5		30
Di-n-octylphthalate	100		98		40-140	2		30
Diethyl phthalate	98		96		40-140	2		30
Dimethyl phthalate	98		96		40-140	2		30
Benzo(a)anthracene	99		99		40-140	0		30
Benzo(a)pyrene	91		93		40-140	2		30
Benzo(b)fluoranthene	104		104		40-140	0		30
Benzo(k)fluoranthene	102		101		40-140	1		30
Chrysene	102		102		40-140	0		30
Acenaphthylene	84		82		45-123	2		30
Anthracene	101		99		40-140	2		30
Benzo(ghi)perylene	109		109		40-140	0		30
Fluorene	91		90		40-140	1		30
Phenanthrene	98		96		40-140	2		30
Dibenzo(a,h)anthracene	108		110		40-140	2		30

Lab Control Sample Analysis

Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG532219-2 WG532219-3								
Indeno(1,2,3-cd)Pyrene	104		106		40-140	2		30
Pyrene	103		101		26-127	2		30
Aniline	42		38	Q	40-140	10		30
4-Chloroaniline	60		56		40-140	7		30
1-Methylnaphthalene	65		60		41-103	8		30
2-Nitroaniline	98		100		52-143	2		30
3-Nitroaniline	72		76		25-145	5		30
4-Nitroaniline	99		100		51-143	1		30
Dibenzofuran	87		84		40-140	4		30
2-Methylnaphthalene	69		62		40-140	11		30
n-Nitrosodimethylamine	57		57		22-74	0		30
2,4,6-Trichlorophenol	103		99		30-130	4		30
P-Chloro-M-Cresol	104	Q	102	Q	23-97	2		30
2-Chlorophenol	88		80		27-123	10		30
2,4-Dichlorophenol	92		90		30-130	2		30
2,4-Dimethylphenol	82		78		30-130	5		30
2-Nitrophenol	88		82		30-130	7		30
4-Nitrophenol	61		59		10-80	3		30
2,4-Dinitrophenol	76		76		20-130	0		30
4,6-Dinitro-o-cresol	92		90		20-164	2		30
Pentachlorophenol	90		89		9-103	1		30

Lab Control Sample Analysis

Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG532219-2 WG532219-3								
Phenol	44		41		12-110	7		30
2-Methylphenol	83		73		30-130	13		30
3-Methylphenol/4-Methylphenol	78		72		30-130	8		30
2,4,5-Trichlorophenol	106		106		30-130	0		30
Benzoic Acid	40		43		10-164	7		30
Benzyl Alcohol	72		67		26-116	7		30
Carbazole	100		98		55-144	2		30
Pyridine	29		21		10-66	32	Q	30

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
2-Fluorophenol	60		56		21-120
Phenol-d6	46		40		10-120
Nitrobenzene-d5	84		77		23-120
2-Fluorobiphenyl	80		75		15-120
2,4,6-Tribromophenol	132	Q	127	Q	10-120
4-Terphenyl-d14	112		105		41-149

Lab Control Sample Analysis

Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS-SIM - Westborough Lab Associated sample(s): 01 Batch: WG532222-2 WG532222-3								
Acenaphthene	66		68		37-111	3		40
2-Chloronaphthalene	76		78		40-140	3		40
Fluoranthene	94		89		40-140	5		40
Hexachlorobutadiene	69		70		40-140	1		40
Naphthalene	64		66		40-140	3		40
Benzo(a)anthracene	77		73		40-140	5		40
Benzo(a)pyrene	64		63		40-140	2		40
Benzo(b)fluoranthene	66		63		40-140	5		40
Benzo(k)fluoranthene	82		81		40-140	1		40
Chrysene	78		74		40-140	5		40
Acenaphthylene	78		82		40-140	5		40
Anthracene	77		76		40-140	1		40
Benzo(ghi)perylene	79		77		40-140	3		40
Fluorene	75		78		40-140	4		40
Phenanthrene	77		74		40-140	4		40
Dibenzo(a,h)anthracene	80		78		40-140	3		40
Indeno(1,2,3-cd)Pyrene	77		75		40-140	3		40
Pyrene	91		88		26-127	3		40
1-Methylnaphthalene	65		67		40-140	3		40
2-Methylnaphthalene	64		65		40-140	2		40
Pentachlorophenol	70		52		9-103	30		40

Lab Control Sample Analysis**Batch Quality Control****Project Name:** 132 IPSWICH STREET**Project Number:** 35114-200**Lab Number:** L1207242**Report Date:** 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS-SIM - Westborough Lab Associated sample(s): 01 Batch: WG532222-2 WG532222-3								
Hexachlorobenzene	93		89		40-140	4		40
Hexachloroethane	56		57		40-140	2		40

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
2-Fluorophenol	44		44		21-120
Phenol-d6	29		29		10-120
Nitrobenzene-d5	64		65		23-120
2-Fluorobiphenyl	67		67		15-120
2,4,6-Tribromophenol	87		89		10-120
4-Terphenyl-d14	93		88		41-149

PCBS

Project Name: 132 IPSWICH STREEET**Lab Number:** L1207242**Project Number:** 35114-200**Report Date:** 05/01/12**SAMPLE RESULTS**

Lab ID: L1207242-01
Client ID: HA12-2 (OW)
Sample Location: Not Specified
Matrix: Water
Analytical Method: 5,608
Analytical Date: 04/30/12 22:55
Analyst: KB

Date Collected: 04/25/12 12:00
Date Received: 04/25/12
Field Prep: Not Specified
Extraction Method: EPA 608
Extraction Date: 04/27/12 22:09
Cleanup Method1: EPA 3665A
Cleanup Date1: 04/30/12
Cleanup Method2: EPA 3660B
Cleanup Date2: 04/30/12

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Polychlorinated Biphenyls by GC - Westborough Lab						
Aroclor 1016	ND		ug/l	0.250	--	1
Aroclor 1221	ND		ug/l	0.250	--	1
Aroclor 1232	ND		ug/l	0.250	--	1
Aroclor 1242	ND		ug/l	0.250	--	1
Aroclor 1248	ND		ug/l	0.250	--	1
Aroclor 1254	ND		ug/l	0.250	--	1
Aroclor 1260	ND		ug/l	0.250	--	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2,4,5,6-Tetrachloro-m-xylene	78		30-150
Decachlorobiphenyl	70		30-150

Project Name: 132 IPSWICH STREEET
Project Number: 35114-200

Lab Number: L1207242
Report Date: 05/01/12

Method Blank Analysis
Batch Quality Control

Analytical Method: 5,608
Analytical Date: 04/30/12 21:23
Analyst: KB

Extraction Method: EPA 608
Extraction Date: 04/27/12 22:09
Cleanup Method1: EPA 3665A
Cleanup Date1: 04/30/12
Cleanup Method2: EPA 3660B
Cleanup Date2: 04/30/12

Parameter	Result	Qualifier	Units	RL	MDL
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 01 Batch: WG532262-1					
Aroclor 1016	ND		ug/l	0.250	--
Aroclor 1221	ND		ug/l	0.250	--
Aroclor 1232	ND		ug/l	0.250	--
Aroclor 1242	ND		ug/l	0.250	--
Aroclor 1248	ND		ug/l	0.250	--
Aroclor 1254	ND		ug/l	0.250	--
Aroclor 1260	ND		ug/l	0.250	--

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2,4,5,6-Tetrachloro-m-xylene	68		30-150
Decachlorobiphenyl	97		30-150

Matrix Spike Analysis

Batch Quality Control

Project Name: 132 IPSWICH STREEET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 01 QC Batch ID: WG532262-3 QC Sample: L1207357-01 Client ID: MS Sample												
Aroclor 1016	ND	2	1.30	65		-	-		40-140	-		50
Aroclor 1260	ND	2	1.38	69		-	-		40-140	-		50

Surrogate	MS		MSD		Acceptance Criteria
	% Recovery	Qualifier	% Recovery	Qualifier	
2,4,5,6-Tetrachloro-m-xylene	50				30-150
Decachlorobiphenyl	87				30-150

Lab Control Sample Analysis**Batch Quality Control****Project Name:** 132 IPSWICH STREET**Project Number:** 35114-200**Lab Number:** L1207242**Report Date:** 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 01 Batch: WG532262-2								
Aroclor 1016	67		-		40-140	-		50
Aroclor 1260	66		-		40-140	-		50

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
2,4,5,6-Tetrachloro-m-xylene	71				30-150
Decachlorobiphenyl	93				30-150

Project Name: 132 IPSWICH STREEET

Project Number: 35114-200

Lab Duplicate Analysis

Batch Quality Control

Lab Number: L1207242

Report Date: 05/01/12

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 01 QC Batch ID: WG532262-4 QC Sample: L1207357-01 Client ID: DUP Sample						
Aroclor 1016	ND	ND	ug/l	NC		50
Aroclor 1221	ND	ND	ug/l	NC		50
Aroclor 1232	ND	ND	ug/l	NC		50
Aroclor 1242	ND	ND	ug/l	NC		50
Aroclor 1248	ND	ND	ug/l	NC		50
Aroclor 1254	ND	ND	ug/l	NC		50
Aroclor 1260	ND	ND	ug/l	NC		50

Surrogate	%Recovery	Qualifier	%Recovery	Qualifier	Acceptance Criteria
2,4,5,6-Tetrachloro-m-xylene	67		68		30-150
Decachlorobiphenyl	81		85		30-150

METALS

Project Name: 132 IPSWICH STREET

Lab Number: L1207242

Project Number: 35114-200

Report Date: 05/01/12

SAMPLE RESULTS

Lab ID: L1207242-01

Date Collected: 04/25/12 12:00

Client ID: HA12-2 (OW)

Date Received: 04/25/12

Sample Location: Not Specified

Field Prep: Not Specified

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Westborough Lab											
Antimony, Total	ND		mg/l	0.0005	--	1	04/26/12 10:00	04/27/12 12:12	EPA 3005A	1,6020	AK
Arsenic, Total	0.0040		mg/l	0.0005	--	1	04/26/12 10:00	04/27/12 12:12	EPA 3005A	1,6020	AK
Cadmium, Total	ND		mg/l	0.0002	--	1	04/26/12 10:00	04/27/12 12:12	EPA 3005A	1,6020	AK
Chromium, Total	ND		mg/l	0.0010	--	1	04/26/12 10:00	04/27/12 12:12	EPA 3005A	1,6020	AK
Copper, Total	ND		mg/l	0.0010	--	1	04/26/12 10:00	04/27/12 12:12	EPA 3005A	1,6020	AK
Iron, Total	25		mg/l	0.05	--	1	04/26/12 10:00	04/27/12 09:20	EPA 3005A	19,200.7	MG
Lead, Total	ND		mg/l	0.0010	--	1	04/26/12 10:00	04/27/12 12:12	EPA 3005A	1,6020	AK
Mercury, Total	ND		mg/l	0.0002	--	1	04/26/12 16:16	04/27/12 10:57	EPA 245.1	3,245.1	KL
Nickel, Total	0.0022		mg/l	0.0005	--	1	04/26/12 10:00	04/27/12 12:12	EPA 3005A	1,6020	AK
Selenium, Total	ND		mg/l	0.005	--	1	04/26/12 10:00	04/27/12 12:12	EPA 3005A	1,6020	AK
Silver, Total	ND		mg/l	0.0004	--	1	04/26/12 10:00	04/27/12 12:12	EPA 3005A	1,6020	AK
Zinc, Total	0.0107		mg/l	0.0100	--	1	04/26/12 10:00	04/27/12 12:12	EPA 3005A	1,6020	AK



Project Name: 132 IPSWICH STREET

Lab Number: L1207242

Project Number: 35114-200

Report Date: 05/01/12

Method Blank Analysis Batch Quality Control

Parameter	Result Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Westborough Lab for sample(s): 01 Batch: WG531756-1									
Iron, Total	ND	mg/l	0.05	--	1	04/26/12 10:00	04/27/12 09:08	19,200.7	MG

Prep Information

Digestion Method: EPA 3005A

Parameter	Result Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Westborough Lab for sample(s): 01 Batch: WG531784-1									
Antimony, Total	ND	mg/l	0.0005	--	1	04/26/12 10:00	04/27/12 12:04	1,6020	AK
Arsenic, Total	ND	mg/l	0.0005	--	1	04/26/12 10:00	04/27/12 12:04	1,6020	AK
Cadmium, Total	ND	mg/l	0.0002	--	1	04/26/12 10:00	04/27/12 12:04	1,6020	AK
Chromium, Total	ND	mg/l	0.0010	--	1	04/26/12 10:00	04/27/12 12:04	1,6020	AK
Copper, Total	ND	mg/l	0.0010	--	1	04/26/12 10:00	04/27/12 12:04	1,6020	AK
Lead, Total	ND	mg/l	0.0010	--	1	04/26/12 10:00	04/27/12 12:04	1,6020	AK
Nickel, Total	ND	mg/l	0.0005	--	1	04/26/12 10:00	04/27/12 12:04	1,6020	AK
Selenium, Total	ND	mg/l	0.005	--	1	04/26/12 10:00	04/27/12 12:04	1,6020	AK
Silver, Total	ND	mg/l	0.0004	--	1	04/26/12 10:00	04/27/12 12:04	1,6020	AK
Zinc, Total	ND	mg/l	0.0100	--	1	04/26/12 10:00	04/27/12 12:04	1,6020	AK

Prep Information

Digestion Method: EPA 3005A

Parameter	Result Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Westborough Lab for sample(s): 01 Batch: WG531854-1									
Mercury, Total	ND	mg/l	0.0002	--	1	04/26/12 16:16	04/27/12 10:41	3,245.1	KL

Prep Information

Digestion Method: EPA 245.1



Lab Control Sample Analysis

Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Westborough Lab Associated sample(s): 01 Batch: WG531756-2								
Iron, Total	98		-		85-115	-		
Total Metals - Westborough Lab Associated sample(s): 01 Batch: WG531784-2								
Antimony, Total	108		-		80-120	-		
Arsenic, Total	116		-		80-120	-		
Cadmium, Total	116		-		80-120	-		
Chromium, Total	103		-		80-120	-		
Copper, Total	109		-		80-120	-		
Lead, Total	109		-		80-120	-		
Nickel, Total	109		-		80-120	-		
Selenium, Total	111		-		80-120	-		
Silver, Total	106		-		80-120	-		
Zinc, Total	112		-		80-120	-		
Total Metals - Westborough Lab Associated sample(s): 01 Batch: WG531854-2								
Mercury, Total	100		-		85-115	-		

Matrix Spike Analysis **Batch Quality Control**

Project Name: 132 IPSWICH STREEET

Lab Number: L1207242

Project Number: 35114-200

Report Date: 05/01/12

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Westborough Lab Associated sample(s): 01 QC Batch ID: WG531756-4 QC Sample: L1207242-01 Client ID: HA12-2 (OW)												
Iron, Total	25	1	26	100		-	-		75-125	-		20
Total Metals - Westborough Lab Associated sample(s): 01 QC Batch ID: WG531784-4 QC Sample: L1207242-01 Client ID: HA12-2 (OW)												
Antimony, Total	ND	0.5	0.5382	108		-	-		80-120	-		20
Arsenic, Total	0.0040	0.12	0.1476	120		-	-		80-120	-		20
Cadmium, Total	ND	0.051	0.0570	112		-	-		80-120	-		20
Chromium, Total	ND	0.2	0.2038	102		-	-		80-120	-		20
Copper, Total	ND	0.25	0.2661	106		-	-		80-120	-		20
Lead, Total	ND	0.51	0.5684	111		-	-		80-120	-		20
Nickel, Total	0.0022	0.5	0.5315	106		-	-		80-120	-		20
Selenium, Total	ND	0.12	0.126	105		-	-		80-120	-		20
Silver, Total	ND	0.05	0.0513	103		-	-		80-120	-		20
Zinc, Total	0.0107	0.5	0.5484	108		-	-		80-120	-		20
Total Metals - Westborough Lab Associated sample(s): 01 QC Batch ID: WG531854-4 QC Sample: L1207242-01 Client ID: HA12-2 (OW)												
Mercury, Total	ND	0.001	0.0012	122		-	-		70-130	-		20

Lab Duplicate Analysis Batch Quality Control

Project Name: 132 IPSWICH STREEET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Total Metals - Westborough Lab Associated sample(s): 01 QC Batch ID: WG531756-3 QC Sample: L1207242-01 Client ID: HA12-2 (OW)						
Iron, Total	25	25	mg/l	0		20
Total Metals - Westborough Lab Associated sample(s): 01 QC Batch ID: WG531784-3 QC Sample: L1207242-01 Client ID: HA12-2 (OW)						
Antimony, Total	ND	ND	mg/l	NC		20
Arsenic, Total	0.0040	0.0042	mg/l	3		20
Cadmium, Total	ND	ND	mg/l	NC		20
Chromium, Total	ND	ND	mg/l	NC		20
Copper, Total	ND	ND	mg/l	NC		20
Lead, Total	ND	ND	mg/l	NC		20
Nickel, Total	0.0022	0.0022	mg/l	3		20
Selenium, Total	ND	ND	mg/l	NC		20
Silver, Total	ND	ND	mg/l	NC		20
Zinc, Total	0.0107	0.0108	mg/l	1		20
Total Metals - Westborough Lab Associated sample(s): 01 QC Batch ID: WG531854-3 QC Sample: L1207242-01 Client ID: HA12-2 (OW)						
Mercury, Total	ND	ND	mg/l	NC		20

INORGANICS & MISCELLANEOUS

Project Name: 132 IPSWICH STREEET
Project Number: 35114-200

Lab Number: L1207242
Report Date: 05/01/12

SAMPLE RESULTS

Lab ID: L1207242-01
Client ID: HA12-2 (OW)
Sample Location: Not Specified
Matrix: Water

Date Collected: 04/25/12 12:00
Date Received: 04/25/12
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total Suspended	29		mg/l	5.0	NA	1	-	04/27/12 15:00	30,2540D	ST
Cyanide, Total	0.0090		mg/l	0.005	--	1	04/26/12 20:45	04/30/12 14:49	30,4500CN-CE	JO
Chlorine, Total Residual	ND		mg/l	0.02	--	1	-	04/25/12 23:53	30,4500CL-D	ML
pH (H)	6.7		SU	-	NA	1	-	04/26/12 22:06	30,4500H+-B	ML
TPH	ND		mg/l	4.00	--	1	04/27/12 13:15	04/30/12 19:30	74,1664A	JO
Phenolics, Total	0.03		mg/l	0.03	--	1	04/27/12 17:15	04/27/12 20:32	4,420.1	TP
Chromium, Hexavalent	ND		mg/l	0.010	--	1	04/25/12 23:00	04/25/12 23:13	30,3500CR-D	TP
Anions by Ion Chromatography - Westborough Lab										
Chloride	2100		mg/l	50	--	100	-	04/28/12 00:42	44,300.0	AU



Project Name: 132 IPSWICH STREEET

Lab Number: L1207242

Project Number: 35114-200

Report Date: 05/01/12

Method Blank Analysis Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab for sample(s): 01 Batch: WG531672-1										
Chlorine, Total Residual	ND		mg/l	0.02	--	1	-	04/25/12 23:53	30,4500CL-D	ML
General Chemistry - Westborough Lab for sample(s): 01 Batch: WG531677-1										
Chromium, Hexavalent	ND		mg/l	0.010	--	1	04/25/12 23:00	04/25/12 23:12	30,3500CR-D	TP
General Chemistry - Westborough Lab for sample(s): 01 Batch: WG531951-1										
Cyanide, Total	ND		mg/l	0.005	--	1	04/26/12 20:45	04/30/12 14:25	30,4500CN-CE	JO
General Chemistry - Westborough Lab for sample(s): 01 Batch: WG532154-2										
TPH	ND		mg/l	4.00	--	1	04/27/12 13:15	04/30/12 19:30	74,1664A	JO
General Chemistry - Westborough Lab for sample(s): 01 Batch: WG532193-2										
Solids, Total Suspended	ND		mg/l	5.0	NA	1	-	04/27/12 15:00	30,2540D	ST
General Chemistry - Westborough Lab for sample(s): 01 Batch: WG532243-1										
Phenolics, Total	ND		mg/l	0.03	--	1	04/27/12 17:15	04/27/12 20:29	4,420.1	TP
Anions by Ion Chromatography - Westborough Lab for sample(s): 01 Batch: WG532621-1										
Chloride	ND		mg/l	0.50	--	1	-	04/27/12 22:02	44,300.0	AU

Lab Control Sample Analysis

Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01 Batch: WG531672-2								
Chlorine, Total Residual	101		-		90-110	-		
General Chemistry - Westborough Lab Associated sample(s): 01 Batch: WG531677-2								
Chromium, Hexavalent	100		-		85-115	-		20
General Chemistry - Westborough Lab Associated sample(s): 01 Batch: WG531951-2								
Cyanide, Total	98		-		90-110	-		
General Chemistry - Westborough Lab Associated sample(s): 01 Batch: WG531957-1								
pH	101		-		99-101	-		5
General Chemistry - Westborough Lab Associated sample(s): 01 Batch: WG532154-1								
TPH	85		-		64-132	-		34
General Chemistry - Westborough Lab Associated sample(s): 01 Batch: WG532243-2								
Phenolics, Total	96		-		82-111	-		12
Anions by Ion Chromatography - Westborough Lab Associated sample(s): 01 Batch: WG532621-2								
Chloride	98		-		90-110	-		

Matrix Spike Analysis **Batch Quality Control**

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG531677-3 QC Sample: L1207242-01 Client ID: HA12-2 (OW)												
Chromium, Hexavalent	ND	0.1	0.107	107		-	-		85-115	-		20
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG531951-4 QC Sample: L1207242-01 Client ID: HA12-2 (OW)												
Cyanide, Total	0.0090	0.2	0.192	91		-	-		90-110	-		30
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG532154-3 QC Sample: L1207357-01 Client ID: MS Sample												
TPH	ND	20.6	16.4	80		-	-		64-132	-		34
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG532243-3 QC Sample: L1207357-01 Client ID: MS Sample												
Phenolics, Total	ND	0.8	0.75	94		-	-		77-124	-		12
Anions by Ion Chromatography - Westborough Lab Associated sample(s): 01 QC Batch ID: WG532621-3 QC Sample: L1205470-131 Client ID: MS Sample												
Chloride	ND	4	4.6	115		-	-		40-151	-		18

Lab Duplicate Analysis

Batch Quality Control

Project Name: 132 IPSWICH STREET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG531672-3 QC Sample: L1207242-01 Client ID: HA12-2 (OW)						
Chlorine, Total Residual	ND	ND	mg/l	NC		20
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG531677-4 QC Sample: L1207242-01 Client ID: HA12-2 (OW)						
Chromium, Hexavalent	ND	ND	mg/l	NC		20
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG531951-3 QC Sample: L1207242-01 Client ID: HA12-2 (OW)						
Cyanide, Total	0.0090	0.009	mg/l	1		30
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG531957-2 QC Sample: L1207242-01 Client ID: HA12-2 (OW)						
pH (H)	6.7	6.8	SU	1		5
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG532154-4 QC Sample: L1205470-134 Client ID: DUP Sample						
TPH	ND	ND	mg/l	NC		34
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG532193-1 QC Sample: L1207111-03 Client ID: DUP Sample						
Solids, Total Suspended	160	160	mg/l	0		20
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG532243-4 QC Sample: L1207242-01 Client ID: HA12-2 (OW)						
Phenolics, Total	0.03	ND	mg/l	NC		12
Anions by Ion Chromatography - Westborough Lab Associated sample(s): 01 QC Batch ID: WG532621-4 QC Sample: L1205470-131 Client ID: DUP Sample						
Chloride	ND	ND	mg/l	NC		18

Project Name: 132 IPSWICH STREEET

Project Number: 35114-200

Lab Number: L1207242

Report Date: 05/01/12

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Reagent H2O Preserved Vials Frozen on: NA

Cooler Information Custody Seal

Cooler

A Absent

Container Information

Container ID	Container Type	Cooler	pH	Temp deg C	Pres	Seal	Analysis(*)
L1207242-01A	Vial HCl preserved	A	N/A	2.3	Y	Absent	8260-SIM(14),8260(14)
L1207242-01B	Vial HCl preserved	A	N/A	2.3	Y	Absent	8260-SIM(14),8260(14)
L1207242-01C	Vial Na2S2O3 preserved	A	N/A	2.3	Y	Absent	504(14)
L1207242-01D	Vial Na2S2O3 preserved	A	N/A	2.3	Y	Absent	504(14)
L1207242-01E	Plastic 250ml HNO3 preserved	A	<2	2.3	Y	Absent	SE-6020T(180),CR-6020T(180),NI-6020T(180),CU-6020T(180),ZN-6020T(180),FE-UI(180),PB-6020T(180),HG-U(28),AS-6020T(180),SB-6020T(180),AG-6020T(180),CD-6020T(180)
L1207242-01F	Amber 1000ml Na2S2O3	A	7	2.3	Y	Absent	PCB-608(7)
L1207242-01G	Amber 1000ml Na2S2O3	A	7	2.3	Y	Absent	PCB-608(7)
L1207242-01H	Amber 1000ml unpreserved	A	7	2.3	Y	Absent	8270TCL(7),8270TCL-SIM(7)
L1207242-01I	Amber 1000ml unpreserved	A	7	2.3	Y	Absent	8270TCL(7),8270TCL-SIM(7)
L1207242-01J	Amber 1000ml unpreserved	A	7	2.3	Y	Absent	8270TCL(7),8270TCL-SIM(7)
L1207242-01K	Amber 1000ml unpreserved	A	7	2.3	Y	Absent	8270TCL(7),8270TCL-SIM(7)
L1207242-01L	Plastic 500ml unpreserved	A	7	2.3	Y	Absent	CL-300(28),TRC-4500(1),PH-4500(.01)
L1207242-01M	Plastic 500ml unpreserved	A	NA	2.3	Y	Absent	HEXCR-3500(1)
L1207242-01N	Plastic 250ml NaOH preserved	A	>12	2.3	Y	Absent	TCN-4500(14)
L1207242-01O	Amber 1000ml HCl preserved	A	N/A	2.3	Y	Absent	TPH-1664(28)
L1207242-01P	Amber 1000ml HCl preserved	A	N/A	2.3	Y	Absent	TPH-1664(28)
L1207242-01Q	Amber 1000ml H2SO4 preserved	A	<2	2.3	Y	Absent	TPHENOL-420(28)
L1207242-01R	Plastic 1000ml unpreserved	A	7	2.3	Y	Absent	TSS-2540(7)
L1207242-02A	Vial HCl preserved	A	N/A	2.3	Y	Absent	8260-SIM(14),8260(14)
L1207242-02B	Vial Na2S2O3 preserved	A	N/A	2.3	Y	Absent	504(14)

Container Comments

*Values in parentheses indicate holding time in days



Project Name: 132 IPSWICH STREEET**Project Number:** 35114-200**Lab Number:** L1207242**Report Date:** 05/01/12**Container Information**

Container ID	Container Type	Cooler	pH	Temp deg C	Pres	Seal	Analysis(*)
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Container Comments

L1207242-01L

*Values in parentheses indicate holding time in days



Project Name: 132 IPSWICH STREEET
Project Number: 35114-200

Lab Number: L1207242
Report Date: 05/01/12

GLOSSARY

Acronyms

EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NI	- Not Ignitable.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

Footnotes

- 1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Data Qualifiers

- A** - Spectra identified as "Aldol Condensation Product".
- B** - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than five times (5x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit.
- C** - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.
- D** - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.
- E** - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.
- G** - The concentration may be biased high due to matrix interferences (i.e. co-elution) with non-target compound(s). The result should be considered estimated.
- H** - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.
- I** - The RPD between the results for the two columns exceeds the method-specified criteria; however, the lower value has been reported due to obvious interference.
- M** - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.
- NJ** - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

Report Format: Data Usability Report



Project Name: 132 IPSWICH STREEET
Project Number: 35114-200

Lab Number: L1207242
Report Date: 05/01/12

Data Qualifiers

- P** - The RPD between the results for the two columns exceeds the method-specified criteria.
- Q** - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)
- R** - Analytical results are from sample re-analysis.
- RE** - Analytical results are from sample re-extraction.
- J** - Estimated value. This represents an estimated concentration for Tentatively Identified Compounds (TICs).
- ND** - Not detected at the reporting limit (RL) for the sample.

Project Name: 132 IPSWICH STREEET
Project Number: 35114-200

Lab Number: L1207242
Report Date: 05/01/12

REFERENCES

- 1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - IIIA, 1997.
- 3 Methods for the Determination of Metals in Environmental Samples, Supplement I. EPA/600/R-94/111. May 1994.
- 4 Methods for Chemical Analysis of Water and Wastes. EPA 600/4-79-020. Revised March 1983.
- 5 Methods for the Organic Chemical Analysis of Municipal and Industrial Wastewater. Appendix A, Part 136, 40 CFR (Code of Federal Regulations).
- 14 Methods for the Determination of Organic Compounds in Finished Drinking Water and Raw Source Water. EPA/600/4-88/039, Revised July 1991.
- 19 Inductively Coupled Plasma Atomic Emission Spectrometric Method for Trace Element Analysis of Water and Wastes. Appendix C, Part 136, 40 CFR (Code of Federal Regulations). July 1, 1999 edition.
- 30 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WPCF. 18th Edition. 1992.
- 44 Methods for the Determination of Inorganic Substances in Environmental Samples, EPA/600/R-93/100, August 1993.
- 74 Method 1664, Revision A: N-Hexane Extractable Material (HEM; Oil & Grease) and Silica Gel Treated N-Hexane Extractable Material (SGT-HEM; Non-polar Material) by Extraction and Gravimetry, EPA-821-R-98-002, February 1999.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.



Certificate/Approval Program Summary

Last revised January 30, 2012 - Westboro Facility

The following list includes only those analytes/methods for which certification/approval is currently held.
For a complete listing of analytes for the referenced methods, please contact your Alpha Customer Service Representative.

Connecticut Department of Public Health Certificate/Lab ID: PH-0574. **NELAP Accredited Solid Waste/Soil.**

Drinking Water (Inorganic Parameters: Color, pH, Turbidity, Conductivity, Alkalinity, Chloride, Free Residual Chlorine, Fluoride, Calcium Hardness, Sulfate, Nitrate, Nitrite, Aluminum, Antimony, Arsenic, Barium, Beryllium, Cadmium, Calcium, Chromium, Copper, Iron, Lead, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Potassium, Selenium, Silver, Sodium, Thallium, Vanadium, Zinc, Total Dissolved Solids, Total Organic Carbon, Total Cyanide, Perchlorate. Organic Parameters: Volatile Organics 524.2, Total Trihalomethanes 524.2, 1,2-Dibromo-3-chloropropane (DBCP), Ethylene Dibromide (EDB), 1,4-Dioxane (Mod 8270). Microbiology Parameters: Total Coliform-MF mEndo (SM9222B), Total Coliform – Colilert (SM9223 P/A), E. Coli. – Colilert (SM9223 P/A), HPC – Pour Plate (SM9215B), Fecal Coliform – MF m-FC (SM9222D))

Wastewater/Non-Potable Water (Inorganic Parameters: Color, pH, Conductivity, Acidity, Alkalinity, Chloride, Total Residual Chlorine, Fluoride, Total Hardness, Silica, Sulfate, Sulfide, Ammonia, Kjeldahl Nitrogen, Nitrate, Nitrite, O-Phosphate, Total Phosphorus, Aluminum, Antimony, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Chromium, Hexavalent Chromium, Cobalt, Copper, Iron, Lead, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Potassium, Selenium, Silver, Sodium, Strontium, Thallium, Tin, Titanium, Vanadium, Zinc, Total Residue (Solids), Total Dissolved Solids, Total Suspended Solids (non-filterable), BOD, CBOD, COD, TOC, Total Cyanide, Phenolics, Foaming Agents (MBAS), Bromide, Oil and Grease. Organic Parameters: PCBs, Organochlorine Pesticides, Technical Chlordane, Toxaphene, 2,4-D, 2,4,5-T, 2,4,5-TP(Silvex), Acid Extractables (Phenols), Benzidines, Phthalate Esters, Nitrosamines, Nitroaromatics & Isophorone, Polynuclear Aromatic Hydrocarbons, Haloethers, Chlorinated Hydrocarbons, Volatile Organics, TPH (HEM/SGT), Extractable Petroleum Hydrocarbons (ETPH), MA-EPH, MA-VPH. Microbiology Parameters: Total Coliform – MF mEndo (SM9222B), Total Coliform – MTF (SM9221B), HPC – Pour Plate (SM9215B), Fecal Coliform – MF m-FC (SM9222D), Fecal Coliform – A-1 Broth (SM9221E).)

Solid Waste/Soil (Inorganic Parameters: pH, Sulfide, Aluminum, Antimony, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Chromium, Hexavalent Chromium, Cobalt, Copper, Iron, Lead, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Potassium, Selenium, Silver, Sodium, Thallium, Tin, Vanadium, Zinc, Total Cyanide, Ignitability, Phenolics, Corrosivity, TCLP Leach (1311), SPLP Leach (1312 metals only), Reactivity. Organic Parameters: PCBs, PCBs in Oil, Organochlorine Pesticides, Technical Chlordane, Toxaphene, Extractable Petroleum Hydrocarbons (ETPH), MA-EPH, MA-VPH, Dicamba, 2,4-D, 2,4,5-T, 2,4,5-TP(Silvex), Volatile Organics, Acid Extractables (Phenols), 3,3'-Dichlorobenzidine, Phthalates, Nitrosamines, Nitroaromatics & Cyclic Ketones, PAHs, Haloethers, Chlorinated Hydrocarbons.)

Maine Department of Human Services Certificate/Lab ID: 2009024.

Drinking Water (Inorganic Parameters: SM9215B, 9222D, 9223B, EPA 180.1, 353.2, SM2130B, 2320B, 2540C, 4500Cl-D, 4500CN-C, 4500CN-E, 4500F-C, 4500H+B, 4500NO3-F, EPA 200.7, EPA 200.8, 245.1, EPA 300.0. Organic Parameters: 504.1, 524.2.)

Wastewater/Non-Potable Water (Inorganic Parameters: EPA 120.1, 1664A, 350.1, 351.1, 353.2, 410.4, 420.1, SM2320B, 2510B, 2540C, 2540D, 426C, 4500Cl-D, 4500Cl-E, 4500CN-C, 4500CN-E, 4500F-B, 4500F-C, 4500H+B, 4500Norg-B, 4500Norg-C, 4500NH3-B, 4500NH3-G, 4500NH3-H, 4500NO3-F, 4500P-B, 4500P-E, 5210B, 5220D, 5310C, 9010B, 9040B, 9030B, 7470A, 7196A, 2340B, EPA 200.7, 6010, 200.8, 6020, 245.1, 1311, 1312, 3005A, Enterolert, 9223D, 9222D. Organic Parameters: 608, 8081, 8082, 8330, 8151A, 624, 8260, 3510C, 3630C, 5030B, ME-DRO, ME-GRO, MA-EPH, MA-VPH.)

Solid Waste/Soil (Inorganic Parameters: 9010B, 9012A, 9014A, 9040B, 9045C, 6010B, 7471A, 7196A, 9050A, 1010, 1030, 9065, 1311, 1312, 3005A, 3050B. Organic Parameters: ME-DRO, ME-GRO, MA-EPH, MA-VPH, 8260B, 8270C, 8330, 8151A, 8081A, 8082, 3540C, 3546, 3580A, 3630C, 5030B, 5035.)

Massachusetts Department of Environmental Protection Certificate/Lab ID: M-MA086.

Drinking Water (Inorganic Parameters: (EPA 200.8 for: Sb,As,Ba,Be,Cd,Cr,Cu,Pb,Ni,Se,Tl) (EPA 200.7 for: Ba,Be,Ca,Cd,Cr,Cu,Na,Ni) 245.1, (300.0 for: Nitrate-N, Fluoride, Sulfate); (EPA 353.2 for: Nitrate-N, Nitrite-N); (SM4500NO3-F for: Nitrate-N and Nitrite-N); 4500F-C, 4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, 2320B, SM2540C, SM4500H-B. Organic Parameters: (EPA 524.2 for: Trihalomethanes, Volatile Organics); (504.1 for: 1,2-Dibromoethane, 1,2-Dibromo-3-Chloropropane), EPA 332. Microbiology Parameters: SM9215B; ENZ. SUB. SM9223; ColilertQT SM9223B; MF-SM9222D.)

SM2510B, 2540C, 2340B, 2320B, 4500CL-E, 4500F-BC, 426C, SM4500NH3-BH, (EPA 350.1 for: Ammonia-N), LACHAT 10-107-06-1-B for Ammonia-N, SM4500NO3-F, 353.2 for Nitrate-N, SM4500NH3-BC-NES, EPA 351.1, SM4500P-E, 4500P-B,E, 5220D, EPA 410.4, SM 5210B, 5310C, 4500CL-D, EPA 1664, SM14 510AC, EPA 420.1, SM4500-CN-CE, SM2540D.

Organic Parameters: (EPA 624 for Volatile Halocarbons, Volatile Aromatics),(608 for: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs-Water), (EPA 625 for SVOC Acid Extractables and SVOC Base/Neutral Extractables), 600/4-81-045-PCB-Oil. Microbiology Parameters: (ColilertQT SM9223B;Enterolert-QT: SM9222D-MF.)

New Hampshire Department of Environmental Services Certificate/Lab ID: 200307. *NELAP Accredited.*

Drinking Water (Inorganic Parameters: SM 9222B, 9223B, 9215B, EPA 200.7, 200.8, 245.2, 300.0, SM4500CN-E, 4500H+B, 4500NO3-F, 2320B, 2510B, 2540C, 4500F-C, 5310C, 2120B, EPA 332.0. Organic Parameters: 504.1, 524.2.)

Non-Potable Water (Inorganic Parameters: SM9222D, 9221B, 9222B, 9221E-EC, EPA 3005A, 200.7, 200.8, 245.1, 245.2, SW-846 6010B, 6020, 7196A, 7470A, SM3500-CR-D, EPA 120.1, 300.0, 350.1, 350.2, 351.1, 353.2, 410.4, 420.1, 1664A, SW-846 9010, 9030, 9040B, SM426C, SM2120B, 2310B, 2320B, 2540B, 2540D, 4500H+B, 4500CL-E, 4500CN-E, 4500NH3-H, 4500NO3-F, 4500NO2-B, 4500P-E, 4500-S2-D, 5210B, 5220D, 2510B, 2540C, 4500F-C, 5310C, 5540C, LACHAT 10-204-00-1-A, LACHAT 10-107-06-2-D. Organic Parameters: SW-846 3510C, 3630C, 5030B, 8260B, 8270C, 8330, EPA 624, 625, 608, SW-846 8082, 8081A, 8151A.)

Solid & Chemical Materials (Inorganic Parameters: SW-846 6010B, 7196A, 7471A, 1010, 1030, 9010, 9012A, 9014, 9030B, 9040B, 9045C, 9050C, 9065,1311, 1312, 3005A, 3050B. Organic Parameters: SW-846 3540C, 3546, 3550B, 3580A, 3630C, 5030B, 5035, 8260B, 8270C, 8330, 8151A, 8015B, 8082, 8081A.)

New Jersey Department of Environmental Protection Certificate/Lab ID: MA935. *NELAP Accredited.*

Drinking Water (Inorganic Parameters: SM9222B, 9221E, 9223B, 9215B, 4500CN-CE, 4500NO3-F, 4500F-C, EPA 300.0, 200.7, 200.8, 245.2, 2540C, SM2120B, 2320B, 2510B, 5310C, SM4500H-B. Organic Parameters: EPA 332, 504.1, 524.2.)

Non-Potable Water (Inorganic Parameters: SM5210B, EPA 410.4, SM5220D, 4500CI-E, EPA 300.0, SM2120B, SM4500F-BC, EPA 200.7, 351.1, LACHAT 10-107-06-2-D, EPA 353.2, SM4500NO3-F, 4500NO2-B, EPA 1664A, SM5310B, C or D, 4500-PE, EPA 420.1, SM510ABC, SM4500P-B5+E, 2540B, 2540C, 2540D, EPA 120.1, SM2510B, SM15 426C, 9222D, 9221B, 9221C, 9221E, 9222B, 9215B, 2310B, 2320B, 4500NH3-H, 4500-S D, EPA 350.1, 350.2, SW-846 1312, 6020, 6020A, 7470A, 5540C, 4500H-B, EPA 200.8, SM3500Cr-D, 4500CN-CE, EPA 245.1, 245.2, SW-846 9040B, 3005A, 3015, EPA 6010B, 6010C, 7196A, 3060A, SW-846 9010B, 9030B. Organic Parameters: SW-846 8260B, 8270C, 8270D, 8270C-SIM, 8270D-SIM, 3510C, EPA 608, 624, 625, SW-846 3630C, 5030B, 8081A, 8081B, 8082, 8082A, 8151A, 8330, NJ OQA-QAM-025 Rev.7, NJ EPH.)

Solid & Chemical Materials (Inorganic Parameters: SW-846, 6010B, 6010C, 7196A, 3060A, 9010B, 9030B, 1010, 1030, 1311, 1312, 3005A, 3050B, 7471A, 7471B, 9014, 9012A, 9040B, 9045C, 9050A, 9065. Organic Parameters: SW-846 8015B, 8015C, 8081A, 8081B, 8082, 8082A, 8151A, 8330, 8260B, 8270C, 8270D, 8270C-SIM, 8270D-SIM, 3540C, 3545, 3546, 3550B, 3580A, 3630C, 5030B, 5035L, 5035H, NJ OQA-QAM-025 Rev.7, NJ EPH.)

New York Department of Health Certificate/Lab ID: 11148. *NELAP Accredited.*

Drinking Water (Inorganic Parameters: SM9223B, 9222B, 9215B, EPA 200.8, 200.7, 245.2, SM5310C, EPA 332.0, SM2320B, EPA 300.0, SM2120B, 4500CN-E, 4500F-C, 4500H-B, 4500NO3-F, 2540C, SM 2510B. Organic Parameters: EPA 524.2, 504.1.)

Non-Potable Water (Inorganic Parameters: SM9221E, 9222D, 9221B, 9222B, 9215B, 5210B, 5310C, EPA 410.4, SM5220D, 2310B-4a, 2320B, EPA 200.7, 300.0, SM4500CL-E, 4500F-C, SM15 426C, EPA 350.1, SM4500NH3-BH, EPA 351.1, LACHAT 10-107-06-2, EPA 353.2, LACHAT 10-107-04-1-C, SM4500-NO3-F, 4500-NO2-B, 4500P-E, 2540C, 2540B, 2540D, EPA 200.8, EPA 6010B, 6020, EPA 7196A, SM3500Cr-D, EPA 245.1, 245.2, 7470A, SM2120B, LACHAT 10-204-00-1-A, EPA 9040B, SM4500-HB, EPA 1664A, EPA 420.1, SM14 510C, EPA 120.1, SM2510B, SM4500S-D, SM5540C, EPA 3005A, 9010B, 9030B.. Organic Parameters: EPA 624, 8260B, 8270C, 625, 608, 8081A, 8151A, 8330, 8082, EPA 3510C, 5030B.)

Solid & Hazardous Waste (Inorganic Parameters: 1010, 1030, EPA 6010B, 7196A, 7471A, 9012A, 9014, 9040B, 9045C, 9065, 9050, EPA 1311, 1312, 3005A, 3050B, 9010B, 9030B. Organic Parameters: EPA 8260B, 8270C, 8015B, 8081A, 8151A, 8330, 8082, 3540C, 3545, 3546, 3580, 5030B, 5035.)

North Carolina Department of the Environment and Natural Resources Certificate/Lab ID : 666. Organic Parameters: MA-EPH, MA-VPH.

Pennsylvania Department of Environmental Protection Certificate/Lab ID : 68-03671. **NELAP Accredited.**
Drinking Water (Organic Parameters: EPA 524.2, 504.1)

Non-Potable Water (Inorganic Parameters: EPA 1312, 200.7, 410.4, 1664A, SM2540D, 5210B, 5220D, 4500-P, BE. Organic Parameters: EPA 3510C, 3005A, 3630C, 5030B, 625, 624, 608, 8081A, 8081B, 8082, 802A, 8151A, 8260B, 8270C, 8270D, 8330)

Solid & Hazardous Waste (Inorganic Parameters: EPA 350.1, 1010, 1030, 1311, 1312, 3050B, 3060A, 6010B, 6010C, 7196A, 7471A, 9010B, 9012A, 9014, 9040B, 9045C, 9050, 9065, SM 4500NH₃-H. Organic Parameters: 3540C, 3546, 3580A, 3630C, 5035, 8015B, 8015C, 8081A, 8081B, 8082, 8082A, 8151A, 8260B, 8270C, 8270D, 8330)

Rhode Island Department of Health Certificate/Lab ID: LAO00065. **NELAP Accredited via NY-DOH.**

Refer to MA-DEP Certificate for Potable and Non-Potable Water.

Refer to NJ-DEP Certificate for Potable and Non-Potable Water.

Texas Commission on Environmental Quality Certificate/Lab ID: T104704476-09-1. **NELAP Accredited.**

Non-Potable Water (Inorganic Parameters: EPA 120.1, 1664, 200.7, 200.8, 245.1, 245.2, 300.0, 350.1, 351.1, 353.2, 410.4, 420.1, 6010, 6020, 7196, 7470, 9040, SM 2120B, 2310B, 2320B, 2510B, 2540B, 2540C, 2540D, 426C, 4500CL-E, 4500CN-E, 4500F-C, 4500H+B, 4500NH₃-H, 4500NO₂B, 4500P-E, 4500 S²⁻D, 510C, 5210B, 5220D, 5310C, 5540C. Organic Parameters: EPA 608, 624, 625, 8081, 8082, 8151, 8260, 8270, 8330.)

Solid & Hazardous Waste (Inorganic Parameters: EPA 1311, 1312, 9012, 9014, 9040, 9045, 9050, 9065.)

Virginia Division of Consolidated Laboratory Services Certificate/Lab ID: 460195. **NELAP Accredited.**

Non-Potable Water (Inorganic Parameters: EPA 3005A, 3015, 1312, 6010B, 6010C, SM4500S-D, SM4500-CN-CE, Lachat 10-204-00-1-X. Organic Parameters: EPA 8260B)

Solid & Hazardous Waste (Inorganic Parameters: EPA 3050B, 1311, 1312, 6010B, 6010C, 9030B, 9010B, 9012A, 9014. Organic Parameters: EPA 5035, 5030B, 8260B.)

Department of Defense, L-A-B Certificate/Lab ID: L2217.

Drinking Water (Inorganic Parameters: SM 4500H-B. Organic Parameters: EPA 524.2, 504.1.)

Non-Potable Water (Inorganic Parameters: EPA 200.7, 200.8, 6010B, 6020, 245.1, 245.2, 7470A, 9040B, 300.0, 332.0, 6860, 353.2, 410.4, 9060, 1664A, SM 4500CN-E, 4500H-B, 4500NO₃-F, 5220D, 5310C, 2320B, 2540C, 3005A, 3015, 9010B, 9056. Organic Parameters: EPA 8260B, 8270C, 8330A, 625, 8082, 8081A, 3510C, 5030B, MassDEP EPH, MassDEP VPH.)

Solid & Hazardous Waste (Inorganic Parameters: EPA 200.7, 6010B, 7471A, 9010, 9012A, 6860, 1311, 1312, 3050B, 7196A, 9010B, 3500-CR-D, 4500CN-CE, 2540G, Organic Parameters: EPA 8260B, 8270C, 8330A/B-prep, 8082, 8081A, 3540C, 3546, 3580A, 5035A, MassDEP EPH, MassDEP VPH.)

The following analytes are not included in our current NELAP/TNI Scope of Accreditation:

EPA 8260B: Freon-113, 1,2,4,5-Tetramethylbenzene, 4-Ethyltoluene. **EPA 8330A**: PETN, Picric Acid, Nitroglycerine, 2,6-DANT, 2,4-DANT. **EPA 8270C**: Methyl naphthalene, Dimethyl naphthalene, Total Methyl naphthalenes, Total Dimethyl naphthalenes, 1,4-Diphenylhydrazine (Azobenzene). **EPA 625**: 4-Chloroaniline, 4-Methylphenol. Total Phosphorus in a soil matrix, Chloride in a soil matrix, TKN in a soil matrix, NO₂ in a soil matrix, NO₃ in a soil matrix, SO₄ in a soil matrix.

HALEY & ALDRICHHaley & Aldrich, Inc.
465 Medford St.,
Suite 2200,
Boston, MA 02129-1402**CHAIN OF CUSTODY RECORD**

ALPHA Job #

41261242

Phone (617) 886-7400
Fax (617) 886-7600

Page 1 of 1

H&A FILE NO. 35114-200

PROJECT NAME 132 Ipswich Street

H&A CONTACT Mark Balte

LABORATORY ALPHA ANALYTICAL

ADDRESS WESTBOROUGH, MA

CONTACT Gina Hall

DELIVERY DATE 4/25/2012

TURNAROUND TIME 5-day

PROJECT MANAGER Mark Balte

Sample No.

Date

Time

Depth

Type

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