II. Suggested Notice of Intent (NOI) Format

1. General facility information. Please provide the following information about the facility. a) Name of facility: **Mailing Address for the Facility:** Bridgewater 750kw Wind Turbine Project **MBTA** 100 Summer Street Boston, MA 02110 b) Location Address of the Facility (if different from mailing **Facility Location Type of Business:** address): Municipal Transit System 0 Titicut Street longitude: 70.56.45 Facility SIC codes: Bridgewater, MA 02324 latitude: 41.56.51 Owner's email: jbriones@MBTA.com c) Name of facility owner: Massachusetts Bay Transit Authority Owner's Tel #: (617) 222-4323 Owner's Fax #: _____ Address of owner (if different from facility address) Owner is (check one): 1. Federal 2. State

√ 3. Private 4. Other Legal name of Operator, if not owner: D&C Construction Co., Inc. Operator Contact Name: Duncan Peterson **Operator Tel Number: (781) 871-8200** Fax Number: (781) 871-8871 Operator's email: duncan@dandcconstruction.com **Operator Address (if different from owner)** 415-VFW Drive Rockland, MA 02370 d) Attach a topographic map indicating the location of the facility and the outfall(s) to the receiving water. Map attached? e) Check Yes or No for the following: 1. Has a prior NPDES permit been granted for the discharge? Yes No ✓ If Yes, Permit Number: 2. Is the discharge a "new discharger" as defined by 40 CFR Section 122.2? Yes ✓ No 3. Is the facility covered by an individual NPDES permit? Yes No ✓ If Yes, Permit Number 4. Is there a pending application on file with EPA for this discharge? Yes If Yes, date of submittal:

2. Discharge information. Please provide information about the discharge, (attaching additional sheets as needed)	
a) Name of receiving water into which discharge will occur:Taunton River	
State Water Quality Classification: non impaired Freshwater: yes Marine Water:	
 b) Describe the discharge activities for which the owner/applicant is seeking coverage: ✓ 1. Construction dewatering of groundwater intrusion and/or storm water accumulation. 2. Short-term or long-term dewatering of foundation sumps. 3. Other. 	
c) Number of outfalls 1	
For each outfall:	
d) Estimate the maximum daily and average monthly flow of the discharge (in gallons per day – GPD). Max Daily Flow 7000 GPD Average Monthly Flow 7000 GPD	
e.) What is the maximum and minimum monthly pH of the discharge (in s.u.)? Max pH 6.5 Min pH 8.3	
f.) Identify the source of the discharge (i.e. potable water, surface water, or groundwater). If groundwater, the facility shall submit effluent test resul required in Section 4.4.5 of the General Permit.	ts, as
g.) What treatment does the wastewater receive prior to discharge? Sediment Filtering	
h.) Is the discharge continuous? Yes No If no, is the discharge periodic (P) (occurs regularly, i.e., monthly or seasonally, be not continuous all year) or intermittent (I) (occurs sometimes but not regularly) or both (B) ; If (P), number of days or months per year of the discharge and the specific months of discharge ; If (I), number of days/year there is a discharge No Is the discharge temporary? Yes ✓ No	ut is
If yes, approximate start date of dewatering 09/01/2016 approximate end date of dewatering	
i.) Latitude and longitude of each discharge within 100 feet (See http://www.epa.gov/tri/report/siting_tool): Outfall 1: long. 70.56.45 lat. 41.56.51 Outfall 2: long. lat.	tfall
j.) If the source of the discharge is potable water, please provide the reported or calculated seven day-ten year low flow (7Q10) of the receiving water a attach any calculation sheets used to support stream flow and dilution calculations cfs (See Appendix VII for equations and additional information)	nd

MASSACHUSEITS FACILITIES: See Section 3.4 and Appendix 1 of the General Permit for more information on Areas of Critical Environmental Concern (ACEC):
k.) Does the discharge occur in an ACEC? Yes No No If yes, provide the name of the ACEC:
3. Contaminant Information
a) Are any pH neutralization and/or dechlorination chemicals used in the discharge? If so, include the chemical name and manufacturer; maximum and average daily quantity used as well as the maximum and average daily expected concentrations (mg/l) in the discharge, and the vendor's reported aquatic toxicity (NOAEL and/or LC ₅₀ in percent for aquatic organism(s)).
b) Please report any known remediation activities or water-quality issues in the vicinity of the discharge.
4. Determination of Endangered Species Act Eligibility: Provide documentation of ESA eligibility as required at Part 3.4 and Appendix IV. In addition, respond to the following questions.
a) Which of the three eligibility criteria listed in Appendix IV, Criterion (A, B, or C) have you met? Black of the three eligibility criteria listed in Appendix IV, Criterion (A, B, or C) have you met? Black of the three eligibility criteria listed in Appendix IV, Criterion (A, B, or C) have you met?
b) Please attach documentation with your NOI supporting your response. Please see Appendix IV for acceptable documentation
5. Documentation of National Historic Preservation Act requirements: Please respond to the following questions:
a) See Screening Process in Appendix III and respond to questions regarding your site and any historic properties listed or eligible for listing on the National Register of Historic Places. Question 1: Yes No ; Question 2: No Yes
b) Have any State or Tribal historic preservation officers been consulted in this determination? Yes or No _ ✓ _ If yes, attach the results of the consultation(s).
c) Which of the three National Historic Preservation Act eligibility criterion listed in Appendix III, Criterion (A, B, or C) have you met?
d) Is the project located on property of religious or cultural significance to an Indian Tribe? Yes or No _ If yes, provide that name of the Indian Tribe associated with the property
6. 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
7. Signature Requirements: The Notice of Intent must be signed by the operator in accordance with the signatory requirements of 40 CFR Section 122.22 (s ee below) including the following certification:
Page 8 of 9

I certify under penalty of law that (1) no biocides or other chemical additives except for those used for pH adjustment and/or dechlorination are used in the dewatering system; (2) the discharge consists solely of dewatering and authorized pH adjustment and/or dechlorination chemicals; (3) the discharge does not come in contact with any raw materials, intermediate product, water product or finished product; (4) if the discharge of dewatering subsequently mixes with other permitted wastewater (i.e. stormwater) prior to discharging to the receiving water, any monitoring provided under this permit will be only for dewatering discharge; (5) where applicable, the facility has complied with the requirements of this permit specific to the Endangered Species Act and National Historic Preservation Act; and (6) 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 Name: Bridgewater 750kw Wind Turbine

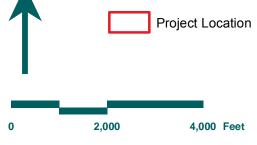
Operator signature: Demanfetture

Print Full Name and Title: Duncan Peterson Vice President

Date: 07/22/2016

Federal regulations require this application to be signed as follows:

- 1. For a corporation, by a principal executive officer of at least the level of vice president;
- 2. For partnership or sole proprietorship, by a general partner or the proprietor, respectively, or,
- 3. For a municipality, State, Federal or other public facility, by either a principal executive officer or ranking elected official.







500

1,000 Feet



Figure 2 – Aerial

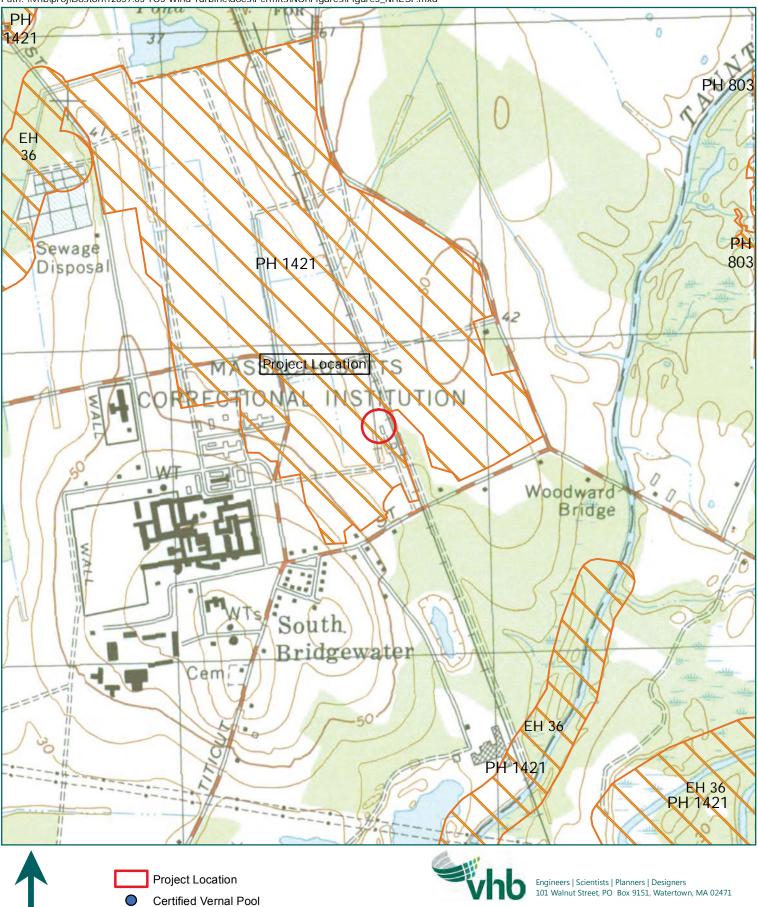




Figure 3 – NHESP



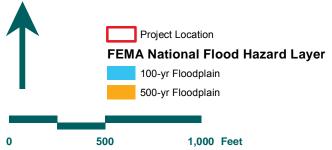




Figure 4 – FEMA FIRM



Tuesday, June 21, 2016

Attn: Mr Adam Swederskas GZA GeoEnvironmental Inc 249 Vanderbilt Ave Norwood, MA 02062

Project ID: BRIDGEWATER WIND TURBINE

Sample ID#s: BN49851

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

Enclosed are revised Analysis Report pages. Please replace and discard the original pages. If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis/Shiller

Laboratory Director

NELAC - #NY11301

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
ME Lab Registration #CT-007

NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003 NY Lab Registration #11301 PA Lab Registration #68-03530 RI Lab Registration #63

VT Lab Registration #VT11301



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



SDG Comments

June 21, 2016

SDG I.D.: GBN49851

Phoenix reporting levels may exceed those referenced in the CAM protocol. Please refer to criteria sheet for comparisons to requested MCP standards.



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

June 21, 2016

FOR: Attn: Mr Adam Swederskas

GZA GeoEnvironmental Inc

249 Vanderbilt Ave Norwood, MA 02062

Sample InformationCustody InformationDateTimeMatrix:GROUND WATERCollected by:06/07/169:15Location Code:GZA-MAReceived by:LK06/07/1615:21

Rush Request: Standard Analyzed by: see "By" below

P.O.#:

Laboratory Data

SDG ID: GBN49851

Phoenix ID: BN49851

Project ID: BRIDGEWATER WIND TURBINE

Client ID: BWT-GW1

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	Ву	Reference
Silver	< 0.001	0.001	mg/L	1	06/17/16	LK	SW6010C
Arsenic	< 0.004	0.004	mg/L	1	06/08/16	LK	SW6010C
Cadmium	< 0.001	0.001	mg/L	1	06/08/16	LK	SW6010C
Chromium	< 0.001	0.001	mg/L	1	06/08/16	LK	SW6010C
Copper	< 0.005	0.005	mg/L	1	06/08/16	LK	SW6010C
Iron	< 0.010	0.010	mg/L	1	06/08/16	LK	SW6010C
Mercury	< 0.0002	0.0002	mg/L	1	06/08/16	RS	SW7470A
Nickel	0.002	0.001	mg/L	1	06/08/16	LK	SW6010C
Lead	< 0.002	0.002	mg/L	1	06/08/16	LK	SW6010C
Antimony	< 0.005	0.005	mg/L	1	06/08/16	LK	SW6010C
Selenium	< 0.010	0.010	mg/L	1	06/08/16	LK	SW6010C
Zinc	< 0.002	0.002	mg/L	1	06/08/16	LK	SW6010C
Mercury Digestion	Completed				06/08/16	W/W	SW7470A
Total Metals Digestion	Completed				06/16/16	AG	

RL/PQL=Reporting/Practical Quantitation Level ND=Not Detected BRL=Below Reporting Level

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200. This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

June 21, 2016

Reviewed and Released by: Ethan Lee, Project Manager

Page 1 of 1 Ver 2



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

QA/QC Report

June 21, 2016

QA/QC Data

SDG I.D.: GBN49851

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 348212 (mg/L),	QC Samp	ole No: E	3N49851	(BN498	51)								
Mercury - Water Comment:	BRL	0.0002	<0.0002	<0.0002	NC	93.6			95.2			75 - 125	30
Additional Mercury criteria: LCS	acceptanc	e range f	or waters	is 80-120°	% and fo	or soils is	s 75-1259	%					
QA/QC Batch 349338 (mg/L),	QC Samp	ole No: E	3N55911	(BN498	51)								
ICP Metals - Aqueous													
Antimony	BRL	0.005	< 0.005	< 0.005	NC	97.3			98.6			75 - 125	20
Arsenic	BRL	0.004	< 0.004	< 0.004	NC	92.2			93.7			75 - 125	20
Cadmium	BRL	0.001	< 0.001	< 0.001	NC	92.7			91.4			75 - 125	20
Chromium	BRL	0.001	< 0.001	< 0.001	NC	94.9			94.6			75 - 125	20
Copper	BRL	0.005	< 0.005	< 0.005	NC	95.1			97.7			75 - 125	20
Iron	BRL	0.010	0.055	0.055	0	94.3			93.5			75 - 125	20
Lead	BRL	0.002	< 0.002	< 0.002	NC	94.2			94.4			75 - 125	20
Nickel	BRL	0.001	< 0.001	< 0.001	NC	94.3			93.6			75 - 125	20
Selenium	BRL	0.010	< 0.010	< 0.010	NC	92.2			92.9			75 - 125	20
Silver	BRL	0.001	< 0.001	< 0.001	NC	94.9			96.8			75 - 125	20
Zinc	BRL	0.002	<0.002	<0.002	NC	93.0			94.1			75 - 125	20

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference

Phyllis/Shiller, Laboratory Director

June 21, 2016

Tuesday, June 21, 2016

Criteria: MA: CAM, GW1

Sample Criteria Exceedences Report

GBN49851 - GZA-MA

State: MA

RLAnalysis SampNo Acode Phoenix Analyte Criteria Result RL Criteria Criteria Units

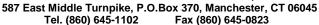
Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

Page 1 of 1

^{***} No Data to Display ***

MassDEP Analytical Protocol Certification Form											
Labo	ratory Na	ame: Phoe	nix En	vironmental l	Labora	atories, Inc.	Proje	ect #:			
Proje	ct Locat	ion: BRID	GEWA	ATER WIND	TURB	SINE	RTN:				
This F	orm provid	les certificati	ons for	the following o	lata set	: [list Laborat	ory San	nple ID Number	(s)]		
BN498	351			-			-				
Matric	es: 🗸 Gro	oundwater/Sur	face Wa	ter Soil/S	Sedimen	nt Drinkii	ng Wate	r 🗌 Air		ther:	
CAM	Protocol (check all th	at app	y below)							
	CAM Protocol (check all that apply below) 8260 VOC CAM II A CAM III B CAM III B CAM IV A CAM IV A CAM VB CAM VB CAM VI B CAM VI B CAM VI B CAM IX A CAM IX										
8270 S CAM II		7010 Metals CAM III C		MassDEP EPH CAM IV B		8151 Herbicide CAM V C	es	8330 Explosives CAM VIII A	s	TO-15 CAM IX	
6010 N CAM II		6020 Metals CAM III D		8082 PCB CAM V A		9012 Total Cyanide/PAC CAM V1 A		6860 Perchlorat CAM VIII B	te		
	Affirmat	ive respons	es to q	uestions A th	rough	F are requir	ed for	"Presumptive	Certa	inty" s	tatus
Α	Chain-of-	Custody, pro	perly p	a condition coreserved (included) Iyzed with me	uding t	emperature*)	in the f	ield or	✓	Yes	□ No
В		analytical m CAM protoco		s) and all asso owed?	ciated	QC requirem	ents sp	ecified in the	~	Yes	□No
C Were all required corrective actions and analytical response actions specified in the selected CAM protocol(s) implemented for all identified performance standard nonconformances? ✓ Yes □ No								□No			
D	CAM VII A		ssuranc	mply with all to be and Quality ata"?					✓	Yes	□ No
E	significan modificati b. APH a	t modification ons).	n(s)? (ods only: Warefer to the inc	dividua	I method(s) fo	r a list (of significant		Yes Yes	□ No
F	conforma		ed and	tocol QC and pevaluated in a ough E)?					✓	Yes	□ No
	Res	oonses to q	uestio	ns G, H and I	below	is required f	or "Pre	sumptive Cer	tainty	" statu	s
G		reporting lim		r below all CA	М герс	orting limits sp	ecified	in the	✓	Yes	□ No
Data U	ser Note: entativenes	Data that ach	ieve "P nts des	resumptive Cer cribed in 310 C	rtainty" MR 40.	status may no 1056(2)(k) an	ot neces d WSC-	sarily meet the 07-350	data u	sability	and
Н	Were all (QC performa	nce sta	ındards specif	ied in t	he CAM proto	ocol(s) a	achieved?	✓	Yes	□ No
I	Were resu protocol(s	s)?		complete ana						Yes	✓ No
1 41: -			_					boratory narrativ			
I, the undersigned, attest under the pains and penalties of perjury that, based upon my personal inquiry of those responsible for obtaining the information, the material contained in this analytical report is, to the best of my knowledge and belief, accurate and complete.											
							<u> </u>		- ·		
	orized	St	tan	Lee	_			Гuesday, June Ethan Lee	e 21, i	2016	
Sign	Signature: Position: Project Manager										







MCP Certification Report

June 21, 2016 SDG I.D.: GBN49851

SDG Comments

BN49851 - The following analytes from the 6010 MCP Metals list were not reported: Barium, Beryllium, Thallium, Vanadium.

Mercury Narration

Were all QA/QC performance criteria specified in the analytical method achieved? Yes.

Instrument:

MERLIN 06/08/16 09:22 Rick Schweitzer, Chemist 06/08/16

BN49851

The method preparation blank contains all of the acids and reagents as the samples; the instrument blanks do not.

The initial calibration met all criteria including a standard run at or below the reporting level.

All calibration verification standards (ICV, CCV) met criteria.

All calibration blank verification standards (ICB, CCB) met criteria.

The matrix spike sample is used to identify spectral interference for each batch of samples, if within 85-115%, no interference is observed and no further action is taken.

The following Initial Calibration Verification (ICV) compounds did not meet criteria: None.

The following Continuing Calibration Verification (CCV) compounds did not meet criteria: None.

QC (Batch Specific):

Batch 348212 (BN49851)

BN49851

All LCS recoveries were within 75 - 125 with the following exceptions: None.

Additional Mercury criteria: LCS acceptance range for waters is 80-120% and for soils is 75-125%

ICP Metals Narration

Were all QA/QC performance criteria specified in the analytical method achieved? Yes.

Instrument:

ARCOS 06/08/16 06:18 Laura Kinnin, Chemist 06/08/16

BN49851

The linear range is defined daily by the calibration range.

The following Initial Calibration Verification (ICV) compounds did not meet criteria: None.

The following Continuing Calibration Verification (CCV) compounds did not meet criteria: None.

The following ICP Interference Check (ICSAB) compounds did not meet criteria: None.

ARCOS 06/17/16 08:16 Laura Kinnin, Chemist 06/17/16

BN49851

The linear range is defined daily by the calibration range.

The following Initial Calibration Verification (ICV) compounds did not meet criteria: None.

The following Continuing Calibration Verification (CCV) compounds did not meet criteria: None.

The following ICP Interference Check (ICSAB) compounds did not meet criteria: None.

QC (Batch Specific):

Batch 349338 (BN55911)

BN49851



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Certification Report

June 21, 2016 SDG I.D.: GBN49851

ICP Metals Narration

All LCS recoveries were within 75 - 125 with the following exceptions: None.

· · · · · ·		- 			
1 08.27 (togo (togo) 30.				Data Format Excel SX PDF GIS/Key	Data Package Data Package Tier II Checklist Tier II Data Package* My Phoenix Std Report Other
23, 26, 26, 26, 26, 26, 26, 26, 26, 26, 26	STATE OF THE STATE				S-1 S-2 S-3 MWRA eSMART Other Other Ctdd:
	*O _{1/03}			CT Sure Coert Sw Protection Sw Protection GA Mobility	GB Mobility Residential DEC Residential DEC Other Other State where samples were collected:
Analysis Request				146	Turnaround:
er ww =waste water	Date Time Sampled 6.7:16 4:15			Lee L	dmium VI, copper, m, Silver
ple - Information - Identific				Accepted by:	Somments, Special Requirements or Regulations: **ANTI MOMY ASENIC, CLAMIUM CLAUMIUM TO TAL CHAMIUM VI, COPPER LENG! MESCUM, Victer, Selenium, Silver Zinc, Ivon **RGP Pouncters***
Client Sam	SAMPLE # Ide			Joseph I	Chromis, Special Requirements of AMT MOMY AM Chromical ID tall Land I Mercum, N
	Analysis Bate: 67/16 Surface Water WW=Waste Water W=Wipe 0=Other	Client Sample - Information - Identification The series of the series o	Client Sample - Information - Identification Analysis Request L=Sludge S=Soll/Solid W=Wipe O=Other Customer Sample Sampled Sampled L=Sludge S=Soll/Solid W=Wipe O=Other L=Sludge S=Soll/Solid W=Wipe O=Other Analysis Customer Sample O=Other Analysis Analysis Customer Sample O=Other Analysis Analysis Customer Sample O=Other Analysis Analy	Customer Sample - Information - Identification Analysis Request - Studge S=Soul/Sold W=Wipe O=Other Time Identification - Studge S=Soul/Sold W=Wipe O=Other Time	The particular and the property of the propert

Phoenix Environmental Laboratories, Inc.

587 East Middle Turnpike
P.O. Box 370
Lab Sample Id
Manchester, CT 06040
Collection Date
(860) 645-1102
Client Id
Matrix

Project Id: BRIDGEWATER WIND TURBINE

·	CAS	Units	CMR-GW1
Metals, Total			
Antimony	7440-36-0	mg/L	0.006
Arsenic	7440-38-2	mg/L	0.01
Cadmium	7440-43-9	mg/L	0.004
Chromium	7440-47-3	mg/L	0.1
Copper	7440-50-8	mg/L	10
Iron	7439-89-6	mg/L	
Lead	7439-92-1	mg/L	0.01
Mercury	7439-97-6	mg/L	0.002
Nickel	7440-02-0	mg/L	0.1
Selenium	7782-49-2	mg/L	0.05
Silver	7440-22-4	mg/L	0.007
Zinc	7440-66-6	mg/L	0.9

Result Detected

RL Exceeds Criteria

Result Exceeds Criteria

	BN49	851
	6/7/2	016
	BWT-0	GW1
	Ground	Water
GW-1	Result	RL
0.006	< 0.005	0.005
0.01	< 0.004	0.004
0.005	< 0.001	0.001
0.1	< 0.001	0.001
	< 0.005	0.005
	< 0.010	0.010
0.015	< 0.002	0.002
0.002	< 0.0002	0.0002
0.1	0.002	0.001
0.05	< 0.010	0.010
0.1	< 0.001	0.001
5	< 0.002	0.002

Phoenix Environmental Laboratories, Inc.

587 East Middle Turnpike P.O. Box 370 Manchester, CT 06040 (860) 645-1102

Lab Sample Id BN49851

Sample Comments

No Comments

Wayne F. MacCallum, Director

February 27, 2015

Massachusetts Bay Transportation Authority 10 Park Plaza Room 5750 Boston MA 02116

Bridgewater Conservation Commission Memorial Building, 25 South Street Bridgewater MA 02324

RE: Applicant: Massachusetts Bay Transportation Authority

Project Location: 0 Titicut Street
Project Description: Wind Turbine
DEP Wetlands File No.: 116-1332
NHESP File No.: 12-30918

Dear Commissioners & Applicant:

The Natural Heritage & Endangered Species Program of the Massachusetts Division of Fisheries & Wildlife (the "Division") received a Notice of Intent with site plans (dated January 2015, revised 2/4/2015) in compliance with the rare wildlife species section of the Massachusetts Wetlands Protection Act Regulations (310 CMR 10.59). The Division also received the MESA Review Checklist and supporting documentation for review pursuant to the MA Endangered Species Act Regulations (321 CMR 10.18).

WETLANDS PROTECTION ACT (WPA)

Based on a review of the information that was provided and the information that is currently contained in our database, the Division has determined that this project, as currently proposed, **will not adversely affect** the actual Resource Area Habitat of state-protected rare wildlife species. Therefore, it is our opinion that this project meets the state-listed species performance standard for the issuance of an Order of Conditions.

Please note that this determination addresses only the matter of **rare** wildlife habitat and does not pertain to other wildlife habitat issues that may be pertinent to the proposed project.

MASSACHUSETTS ENDANGERED SPECIES ACT (MESA)

Based on a review of the information that was provided and the information that is currently contained in our database, the Division has determined that this project, as currently proposed, **will not result in a prohibited "take"** of state-listed rare species. This determination is a final decision of the Division of Fisheries and Wildlife pursuant to 321 CMR 10.18. Any changes to the proposed project or any additional work beyond that shown on the site plans may require an additional filing with the Division pursuant to the MESA. This project may be subject to further review if no physical work is commenced within five years from the date of issuance of this determination, or if there is a change to the project.

www.mass.gov/nhesp

Please note that this determination addresses only the matter of state-listed species and their habitats. If you have any questions regarding this letter please contact Emily Holt, Endangered Species Review Assistant, at (508) 389-6385.

Sincerely,

Thomas W. French, Ph.D.

Assistant Director

cc: Meredith Avery, Vanasse Hangen Brustlin, Inc.

MA DEP Southeast Region

