

DRAINAGE MONITORING REPORT

GEOTECHNICAL | ENVIRONMENTAL | ECOLOGICAL | WATER | CONSTRUCTION MANAGEMENT

Known for excellence. Built on trust.

TYPE OF INSPECTION: ☐ Daily ☐ Weekly ☐ Storm Event ☐ Reduced Frequency ☐ Other:					
Date: 8/12/2020 Time: 0950 ⁺ Was this inspection triggered by a 0.25" storm event? ☐ Yes ☒ No If yes, how did you determine whether a 0.25" storm event has occurred? ☐ Rain Gauge ☐ Weather Station ☐ Other If other, please describe +Storm event info (approx): Amount of rainfall (inches): ++Reason for Reduced Frequency (i.e., Monthly due to dry conditions):					
Inspector name(s) and title(s): Matt Deane, Technical Specialist					
Others present/affiliation(s):					
Weather conditions (since last inspection): Sunny, no measurable precipitation					
Weather conditions (time of inspection): Sunny, Mid 80's					
pH Meter Information (make/model): Hanna HI98107					
Calibration Method: 2 Point Date: 8/12/20 Time: 0920					
Notes:					

PROJECT TEAM

PROJECT OWNER

Eversource

Attn: Dena Champy-Project Manager

Phone: 508-954-2736

Email: dena.champy@eversource.com

Attn: Kurt Nelson-Permitting Specialist

Phone: 603-714-3031

Email: kurt.nelson@eversource.com

Attn: Tom Meister Phone: 339-987-7901

thomas.meister@eversource.com Email:

Attn: Sam Eames 603-915-0073 Phone:

Email: samual eames@eversource.com

EVERSOURCE COMPLIANCE

Matt Cardin Attn: Phone: 603-988-6635

matthew.cardin@eversource.com Email:

FIELD SERVICES SAFETY MANAGER

Transmission ROW Joshua Scott Attn: Phone: 603-848-7759

Joshua.scott@eversource.com Email:

F107 - Seacoast

Eversource Transmission

Line:

Reliability Project

Location:

ENVIRONMENTAL CONSULTANT

603-380-5024

Rebecca Cox

603-315-7520

Lucas Turcotte

603-380-5017

Deborah Zarta Gier

rebecca.cox@gza.com

lucas.turcotte@gza.com

Deborah.zartagier@gza.com

GZA GeoEnvironmental, Inc.

Attn:

Phone:

Email:

Attn:

Phone:

Email:

Attn:

Phone:

Email:

Durham, New Hampshire

GZA Project No:

04.0190967.00

CURRENT/RECENT SITE WORK ACTIVITIES / NOTES

None

PHOTOGRAPHS



UNH Wetland - 1 (Stormwater Area)



UNH Wetland - 3 (Cattail Wetland)



UNH Wetland - 5 (Cattail Wetland)



UNH Wetland – 2 (Stormwater Area)



UNH Wetland - 4 (Cattail Wetland)



UNH Wetland - 6 (Cattail Wetland)

DRAINAGE AREA MONITORING			
Location: UNH Wetland – 1 (Stormwater Area) Status of surface water at the time of inspection? pH:	⊠ Dry	☐ Standing	☐ Flowing
Observations/Notes:			
Location: UNH Wetland – 2 (Stormwater Area) Status of surface water at the time of inspection? pH: Observations/Notes:	⊠ Dry	☐ Standing	☐ Flowing
Location: UNH Wetland – 3 (Cattail Wetland) Status of surface water at the time of inspection? pH: Observations/Notes:	⊠ Dry	☐ Standing	☐ Flowing
Location: UNH Wetland – 4 (Cattail Wetland) Status of surface water at the time of inspection? pH: Observations/Notes:	⊠ Dry	☐ Standing	☐ Flowing
Location: UNH Wetland – 5 (Cattail Wetland) Status of surface water at the time of inspection? pH: Observations/Notes:	⊠ Dry	☐ Standing	☐ Flowing
Location: UNH Wetland – 6 (Cattail Wetland) Status of surface water at the time of inspection? pH: Observations/Notes:	⊠ Dry	☐ Standing	☐ Flowing
Location: College Brook – 1 (Upstream in Brook Status of surface water at the time of inspection? pH: Not Monitored Observations/Notes:	k) □ Dry	☐ Standing	☐ Flowing
Location: College Brook – 2 (Downstream in Brostatus of surface water at the time of inspection? pH: Not Monitored Observations/Notes:	ook)	☐ Standing	☐ Flowing

Location: CB – 1 (Catch Basin) Status of surface water at the time of inspection?	□ Dry	☐ Standing	☐ Flowing
		☐ Standing	_ r lowing
pH: Not Monitored			
Observations/Notes:			
Location: CB – 2 (Catch Basin))			
Status of surface water at the time of inspection?	☐ Dry	☐ Standing	☐ Flowing
pH: Not Monitored			
Observations/Notes:			
Location: RG – 1 (Rain Garden)			
Status of surface water at the time of inspection?	☐ Dry	☐ Standing	☐ Flowing
pH: Not Monitored			
Observations/Notes:			
Location: A Lot – 1 (Drainage Swale)			
, ,			
Status of surface water at the time of inspection?	☐ Dry	☐ Standing	Flowing
pH: Not Monitored			
Observations/Notes:			
Location: Reservoir Brook – 1 (Brook)			
Status of surface water at the time of inspection?	☐ Dry	☐ Standing	☐ Flowing
pH: Not Monitored			
Observations/Notes:			
Location:			
Status of surface water at the time of inspection?	☐ Dry	☐ Standing	☐ Flowing
pH:	Í	J	-
Observations/Notes:			
Observations/Notes.			
OTHER COMMENTS AND OBSERVATIONS	 }		

• All monitored locations dry at time of inspection.