

DRAINAGE MONITORING REPORT

GEOTECHNICAL | ENVIRONMENTAL | ECOLOGICAL | WATER | CONSTRUCTION MANAGEMENT Known for excellence. Built on trust.

TYPE OF INSPECTION: Daily Daily Weekly Storm Event ⁺ Reduced Frequency ⁺⁺ Other:	
Date: 6/5/20 Time: 1425	⁺ Was this inspection triggered by a 0.25" storm event? \square Yes \boxtimes No
If yes, how did you determine w Other If other, please des	hether a 0.25" storm event has occurred? Rain Gauge Weather Station cribe
+Storm event info (approx):	
Amount of rainfall (inches):	
++Reason for Reduced Freque (<i>i.e., Monthly due to dry condition (i.e., Monthly due to dry condition)</i>	

Inspector name(s) and title(s): Rebecca Cox, Senior Project Manager and Matt Deane, Technical Specialist

Others present/affiliation(s):

Weather conditions (since last inspection): No recent precipitation

Weather conditions (time of inspection): Mostly sunny, low 80's

pH Meter Information (make/model): Oakton PCTS 50

Calibration Method: 3 Point Date: 6/5/20 Time: 1250 Notes:

PROJECT TEAM

PROJEC	Γ OWNER	ENVIRO	MENTAL CONSULTANT
Eversource		GZA GeoEnvironmental, Inc.	
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Eversource Transmission Line:

> F107 - Seacoast Reliability Project

Location:

Durham, New Hampshire

GZA Project No: 04.0190967.00

CURRENT/RECENT SITE WORK ACTIVITIES / NOTES

New hydroseed in vicinity, no active watering or landscaping

PHOTOGRAPHS

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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)



College Brook – 1 (Upstream in Brook)



CB – 1 (Catch Basin)



RG - 1 (Rain Garden)



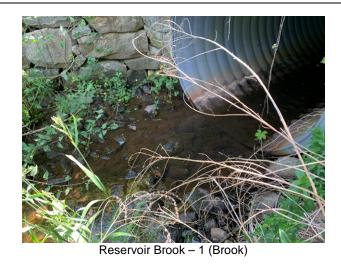
College Brook - 2 (Downstream in Brook)



CB – 2 (Catch Basin)



A Lot – 1 (Drainage Swale)



DRAINAGE AREA MONITORING			
Location: UNH Wetland – 1 (Stormwater Area) Status of surface water at the time of inspection? pH: Observations/Notes:] Dry	Standing	Flowing
Location: UNH Wetland – 2 (Stormwater Area) Status of surface water at the time of inspection?] 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?] Dry	⊠ Standing	Flowing
Location: UNH Wetland – 5 (Cattail Wetland) Status of surface water at the time of inspection?] 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?] Dry	Standing	⊠ Flowing
Location: College Brook – 2 (Downstream in Brook) Status of surface water at the time of inspection?	‹)] Dry	Standing	⊠ Flowing

Location: CB – 1 (Catch Basin) Status of surface water at the time of inspection?	🗌 Dry	Standing	
рН: 6.8			
Observations/Notes: No flow through catch basin			
Location: CB – 2 (Catch Basin))			
Status of surface water at the time of inspection? pH: 6.6	🗌 Dry	Standing	
Observations/Notes: No flow through catch basin, a	djacent s	wale is dry	
Location: RG – 1 (Rain Garden)			
Status of surface water at the time of inspection?	🗌 Dry	Standing 🛛	
рН: 6.9			
Observations/Notes: Stagnant water, no flow observations/Notes:	ved.		
Location: A Lot – 1 (Drainage Swale)			
Status of surface water at the time of inspection?		Standing	
pH:			
Observations/Notes:			
Location: Reservoir Brook – 1 (Brook)			
Status of surface water at the time of inspection?		Standing	
Status of surface water at the time of inspection? pH: 7.2			
Observations/Notes:			
Location:			
Status of surface water at the time of inspection?	🗌 Dry	Standing	
pH:	-	-	
Observations/Notes:			

OTHER COMMENTS AND OBSERVATIO	NS
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• None



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: 6/7/02 Time: 0955	⁺ Was this inspection triggered by a 0.25" storm event? \square Yes \boxtimes No		
If yes, how did you determine whether a 0.25" storm event has occurred? Rain Gauge Weather Station Other If other, please describe Weather Underground			
+Storm event info (approx): Overnight Rain			
Amount of rainfall (inches): 0.2	21"		
++Reason for Reduced Frequer (<i>i.e., Monthly due to dry condition</i>	,		

Inspector name(s) and title(s): Rebecca Cox, Senior Project Manager

Others present/affiliation(s):

Weather conditions (since last inspection): Overnight rain showers, dry during daytime yesterday

Weather conditions (time of inspection): Overcast 60's

pH Meter Information (make/model): Oakton PCTS 50

Calibration Method: 3 Point Date: 6/7/20 Time: 0850 Notes:

PROJECT TEAM

PROJEC	Γ OWNER	ENVIRO	MENTAL CONSULTANT	
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	sion ROW			
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Eversource Transmission Line:

F107 - Seacoast Reliability Project

Location:

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 – 2 (Stormwater Area)



UNH Wetland - 4 (Cattail Wetland)



UNH Wetland - 5 (Cattail Wetland)



College Brook – 1 (Upstream in Brook)



UNH Wetland - 6 (Cattail Wetland)



College Brook - 2 (Downstream in Brook)



CB – 1 (Catch Basin)



CB - 2 (Catch Basin)



RG – 1 (Rain Garden)



A Lot – 1 (Drainage Swale)



DRAINAGE AREA MONITORING			
Location: UNH Wetland – 1 (Stormwater Area) Status of surface water at the time of inspection? pH: 7.9	🗌 Dry	Standing	
Observations/Notes:			
Location: UNH Wetland – 2 (Stormwater Area) Status of surface water at the time of inspection? pH: 7.3	Dry	⊠ Standing	
Observations/Notes:			
Location: UNH Wetland – 3 (Cattail Wetland) Status of surface water at the time of inspection? pH: 6.7 Observations/Notes:	🗌 Dry	⊠ Standing	Flowing
Location : UNH Wetland – 4 (Cattail Wetland) Status of surface water at the time of inspection? pH: 6.8	🗌 Dry	Standing	Flowing
Observations/Notes:			
Location : UNH Wetland – 5 (Cattail Wetland) Status of surface water at the time of inspection? pH: 6.7	🗌 Dry	⊠ Standing	Flowing
Observations/Notes:			
Location: UNH Wetland – 6 (Cattail Wetland) Status of surface water at the time of inspection? pH: Observations/Notes:	🛛 Dry	Standing	Flowing
рН: 7.1) Dry	Standing	⊠ Flowing
Observations/Notes:			
Location: College Brook – 2 (Downstream in Bro Status of surface water at the time of inspection? pH: 7.3 Observations/Notes:	o k)	Standing	⊠ Flowing

pH: 7.1 Observations/Notes: Very low flow into catch basin from underdrain observed Location: CB - 2 (Catch Basin)) Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? <th>Location: CB – 1 (Catch Basin) Status of surface water at the time of inspection? □ Dry □ Standing ⊠ Flowing</th>	Location: CB – 1 (Catch Basin) Status of surface water at the time of inspection? □ Dry □ Standing ⊠ Flowing
Status of surface water at the time of inspection? □ Dry □ Standing ☑ Flowing PH: 6.7 Observations/Notes: Very low flow into catch basin observed Location: RG - 1 (Rain Garden) Status of surface water at the time of inspection? □ Dry □ Standing PH: 7.2 Observations/Notes: Location: A Lot - 1 (Drainage Swale) Status of surface water at the time of inspection? □ Dry □ Standing PH: - Observations/Notes: PH of 6.7 measured in a nearby puddle in the drainage swale approx. 20 ft south of the marked location Location: Reservoir Brook - 1 (Brook) Status of surface water at the time of inspection? □ Dry Status of surface water at the time of inspection? Observations/Notes: PH of 6.7 measured in a nearby puddle in the drainage swale approx. 20 ft south of the marked location Location: Reservoir Brook - 1 (Brook) Status of surface water at the time of inspection? □ Dry Status of surface water at the time of inspection? □ Dry Status of surface water at the time of inspection? □ Dry □ Standing ○ Flowing PH: 7.0 Observations/Notes: Location: Status of surface water at the time of inspection? □ Dry □ Standing ○ Distroin: Location: Status of surface water at the time of inspection? □ Dry □ Dry □ Dry □ Dry □ Dry <t< td=""><td></td></t<>	
Observations/Notes: Very low flow into catch basin observed Location: RG - 1 (Rain Garden) Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Doservations/Notes: Location: A Lot - 1 (Drainage Swale) Status of surface water at the time of inspection? More and a nearby puddle in the drainage swale approx. 20 ft south of the marked location Location: Reservoir Brook - 1 (Brook) Status of surface water at the time of inspection? Dry Standing Flowing PH: -0 Observations/Notes: Location: Reservoir Brook - 1 (Brook) Status of surface water at the time of inspection? Dry Standing Standing Flowing PH: 7.0 Observations/Notes: Location: Status of surface water at the time of inspection? Dry Standing Standing Flowing PH: 7.0 Observations/Notes: Location: Status of surface water at the time of inspection? Dry Standing Standing Flowing PH: 7.0 Observations/Notes: Location: Location: Location: Status of surface water at the time of inspection? Dry Standing Standing Flowing PH: 7.0 Distribution: Location: Location: Location: Status of surface water at the time of inspection? Dry Standing Standing Flowing PH: 7.0 Distribution: Location:	Status of surface water at the time of inspection?
Status of surface water at the time of inspection? □ pr □ Standing ☑ Flowing pH: 7.2 Observations/Notes: Location: A Lot - 1 (Drainage Swale) Status of surface water at the time of inspection? ☑ Dry □ Standing □ Flowing pH: Observations/Notes: pH of 6.7 measured in a nearby puddle in the drainage swale approx. 20 ft south of the marked location Location: Reservoir Brook - 1 (Brook) Status of surface water at the time of inspection? □ Dry □ Standing ☑ Flowing pH: 7.0 Observations/Notes: Location: Status of surface water at the time of inspection? □ Dry □ Standing ☑ Flowing pH: 7.0 Observations/Notes: Location: Status of surface water at the time of inspection? □ Dry □ Standing □ Flowing pH: 7.0 Observations/Notes: Location: Status of surface water at the time of inspection? □ Dry □ Standing □ Flowing pH: 7.0 Observations/Notes: Location: Status of surface water at the time of inspection? □ Dry □ Standing □ Flowing PH:	
Location: A Lot - 1 (Drainage Swale) Status of surface water at the time of inspection? □ Dry □ Standing □ Flowing pH: Observations/Notes: pH of 6.7 measured in a nearby puddle in the drainage swale approx. 20 ft south of the marked location Location: Reservoir Brook - 1 (Brook) Status of surface water at the time of inspection? Dry □ Standing □ Flowing pH: 7.0 Observations/Notes:	Status of surface water at the time of inspection? Dry Standing Flowing
Status of surface water at the time of inspection?	Observations/Notes:
pH: Observations/Notes: pH of 6.7 measured in a nearby puddle in the drainage swale approx. 20 ft south of the marked location Location: Reservoir Brook - 1 (Brook) Status of surface water at the time of inspection? Dry Standing PH: 7.0 Observations/Notes: Location: Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Standing Flowing pH:	Location: A Lot – 1 (Drainage Swale)
Location: Reservoir Brook - 1 (Brook) Status of surface water at the time of inspection? □ Dry □ Standing ⊠ Flowing pH: 7.0 □ Dry □ Standing □ Flowing Observations/Notes: □ Dry □ Standing □ Flowing Location: □ Dry □ Dry □ Standing □ Flowing Status of surface water at the time of inspection? □ Dry □ Standing □ Flowing pH: □ Dry □ Standing □ Flowing	
Status of surface water at the time of inspection? □ Dry □ Standing ⊠ Flowing pH: 7.0 □ Dry □ Standing □ Ury Observations/Notes: □ Dry □ Dry □ Standing Location: □ Dry □ Dry □ Standing Status of surface water at the time of inspection? □ Dry □ Standing pH: □ Dry □ Standing □ Flowing	Observations/Notes: pH of 6.7 measured in a nearby puddle in the drainage swale approx. 20 ft south of the marked location
pH: 7.0 Observations/Notes:	Location: Reservoir Brook – 1 (Brook)
Location: Status of surface water at the time of inspection? Dry Standing Flowing pH:	
Status of surface water at the time of inspection? Dry Standing Flowing pH:	Observations/Notes:
pH:	Location:
Observations/Notes.	pH:
	Observations/holes.

OTHER COMMENTS AND OBSERVATIONS

• None



DRAINAGE MONITORING REPORT

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TYPE OF INSPECTION: \[\] Daily \[\] Weekly \[\] Storm Event ⁺ \[\] Reduced Frequency \[\] Other: \[\]			
Date: 6/8/02 Time: 1145	⁺ Was this inspection triggered by a 0.25" storm event? \square 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 Freque (<i>i.e., Monthly due to dry condition (i.e., Monthly due to dry condition)</i>			

Inspector name(s) and title(s): Matt Deane, Technical Specialist

Others present/affiliation(s):

Weather conditions (since last inspection): No measurable precipitation

Weather conditions (time of inspection): Sunny, Low 70's

pH Meter Information (make/model): Hannah HI98107

Calibration Method: 2 Point Date: 6/8/20 Time: 1010 Notes: new meter

PROJECT TEAM

PROJEC	Γ OWNER	ENVIRO	MENTAL CONSULTANT
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Attn:	Kurt Nelson-Permitting Specialist	Attn:	Rebecca Cox
Phone:	603-714-3031	Phone:	603-315-7520
Email:	kurt.nelson@eversource.com	Email:	rebecca.cox@gza.com
Attn:	Tom Meister	Attn:	Lucas Turcotte
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Eversource Transmission Line:

F107 - Seacoast Reliability Project

Location:

Durham, New Hampshire

GZA Project No: 04.0190967.00

CURRENT/RECENT SITE WORK ACTIVITIES / NOTES

None



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)



College Brook – 1 (Upstream in Brook)



College Brook - 2 (Downstream in Brook)







CB – 2 (Catch Basin)



Page 4 of 5

DRAINAGE AREA MONITORING
Location: UNH Wetland – 1 (Stormwater Area) Status of surface water at the time of inspection? □ Dry ⊠ Standing □ Flowing pH: 9.0
Observations/Notes: Standing water line approximately 18" from UNH Wetland – 1 flag
Location: UNH Wetland – 2 (Stormwater Area) Status of surface water at the time of inspection? □ Dry ☑ Standing □ Flowing pH: 8.7 Observations/Notes:
Location: UNH Wetland – 3 (Cattail Wetland) Status of surface water at the time of inspection? □ Dry ⊠ Standing □ Flowing pH: 7.6 Observations/Notes: Small pocked of standing water in isolated depression
Location: UNH Wetland – 4 (Cattail Wetland) Status of surface water at the time of inspection? □ Dry ⊠ Standing □ Flowing pH: 6.8
Observations/Notes:
Location: UNH Wetland – 5 (Cattail Wetland) Status of surface water at the time of inspection? □ Dry ⊠ Standing □ Flowing pH: 6.9 Observations/Notes:
Location: UNH Wetland – 6 (Cattail Wetland) Status of surface water at the time of inspection?
Observations/Notes:
Location: College Brook – 1 (Upstream in Brook) Status of surface water at the time of inspection? □ Dry □ Standing ⊠ Flowing pH: 7.9 Observations/Notes: □ □ □ □
Location: College Brook – 2 (Downstream in Brook) Status of surface water at the time of inspection? □ Dry □ Standing ⊠ Flowing pH: 7.8 Observations/Notes: □ □ □ □

Eversource Energy Seacoast Reliability Project Project #04.0190967.00

Location: CB – 1 (Catch Basin) Status of surface water at the time of inspection?] Dry	⊠ Standing	Flowing
Observations/Notes:			
Location: CB – 2 (Catch Basin)) Status of surface water at the time of inspection? [pH: 7.2] Dry	Standing	Flowing
Observations/Notes:			
Location: RG – 1 (Rain Garden) Status of surface water at the time of inspection? [pH: 7.1] Dry	Standing	⊠ Flowing
Observations/Notes: Very low flow visible in catch bas	sin, not	visible on surfa	ace water
Location: A Lot – 1 (Drainage Swale)			
Status of surface water at the time of inspection?] Dry	Standing	Flowing
Observations/Notes:			
Location: Reservoir Brook – 1 (Brook)			
Status of surface water at the time of inspection?] Dry	Standing	Flowing
Location:			
pH:] Dry	Standing	Flowing
Observations/Notes:			

OTHER COMMENTS AND OBSERVATIONS

• None



DRAINAGE MONITORING REPORT

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TYPE OF INSPECTION:	☑ Daily ☐ Weekly ☐ Storm Event ⁺ ☐ Reduced Frequency ⁺⁺
Date: 6/9/02 Time: 1355	⁺ Was this inspection triggered by a 0.25" storm event? \square Yes \boxtimes No
If yes, how did you determine w Other If other, please des +Storm event info (approx):	whether a 0.25" storm event has occurred?
Amount of rainfall (inches):	
++Reason for Reduced Freque (i.e., Monthly due to dry condition	

Inspector name(s) and title(s): Matt Deane, Technical Specialist

Others present/affiliation(s):

Weather conditions (since last inspection): No measurable precipitation

Weather conditions (time of inspection): Overcast, Low 70's

pH Meter Information (make/model): Oakton PCTS 50

Calibration Method: 3 Point Date: 6/9/20 Time: 1340 Notes:

PROJECT TEAM

PROJEC	Γ OWNER	ENVIRO	MENTAL CONSULTANT	
Eversource		GZA GeoEnvironmental, Inc.		
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Phone:	603-714-3031	Phone:	603-315-7520	
Email:	kurt.nelson@eversource.com	Email:	rebecca.cox@gza.com	
Attn:	Tom Meister	Attn:	Lucas Turcotte	
Phone:	339-987-7901	Phone:	603-380-5017	
Email:	thomas.meister@eversource.com	Email:	lucas.turcotte@gza.com	
Attn:	Sam Eames			
Phone:	603-915-0073			
Email:	samual eames@eversource.com			
EVERSO	URCE COMPLIANCE			
Attn:	Matt Cardin			
Phone:	603-988-6635			
Email:	matthew.cardin@eversource.com			
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	sion ROW			
Attn:	Joshua Scott			
Phone:				
Email:	Joshua.scott@eversource.com			

Eversource Transmission Line:

> F107 - Seacoast Reliability Project

Location:

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)



College Brook – 1 (Upstream in Brook)



CB – 1 (Catch Basin)



College Brook - 2 (Downstream in Brook)



CB – 2 (Catch Basin)



RG – 1 (Rain Garden)

Page 4 of 5

DRAINAGE AREA MONITORING
Location: UNH Wetland – 1 (Stormwater Area) Status of surface water at the time of inspection? Image: Dry i
Observations/Notes: Standing water line approximately 42" from UNH Wetland – 1 flag
Location: UNH Wetland – 2 (Stormwater Area) Status of surface water at the time of inspection? □ Dry ☑ Standing □ Flowing pH: 8.0 Observations/Notes:
Location: UNH Wetland – 3 (Cattail Wetland) Status of surface water at the time of inspection? ☑ Dry □ Standing □ Flowing pH:
Observations/Notes: Small 2" x 3" pocket of water in isolated depression, not deep enough to measure
Location: UNH Wetland – 4 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing Flowing pH: 6.8
Observations/Notes:
Location: UNH Wetland – 5 (Cattail Wetland) Status of surface water at the time of inspection? □ Dry ⊠ Standing □ Flowing pH: 6.5 Observations/Notes: □ □ □ □
Location: UNH Wetland – 6 (Cattail Wetland) Status of surface water at the time of inspection? Image: Dry i
Location: College Brook – 1 (Upstream in Brook) Status of surface water at the time of inspection? □ Dry □ Standing ⊠ Flowing pH: 7.4 Observations/Notes:
Location: College Brook – 2 (Downstream in Brook) Status of surface water at the time of inspection? □ Dry □ Standing ⊠ Flowing pH: 7.2 Observations/Notes: □ □ □ □

Eversource Energy Seacoast Reliability Project Project #04.0190967.00

· -] Dry	Standing	
pH: 7.1 Observations/Notes:			
Location: CB – 2 (Catch Basin)) Status of surface water at the time of inspection? [pH: 6.8 Observations/Notes:	_ Dry	Standing	Flowing
Location: RG – 1 (Rain Garden) Status of surface water at the time of inspection? [pH: 7.0] Dry	Standing	⊠ Flowing
Observations/Notes: Very low flow visible in catch bas	sin, not	visible on surfa	ace water
Location: A Lot – 1 (Drainage Swale) Status of surface water at the time of inspection? pH: Not Monitored Observations/Notes:] Dry	☐ Standing	Flowing
Location: Reservoir Brook – 1 (Brook) Status of surface water at the time of inspection? pH: Not Monitored Observations/Notes:] Dry	Standing	Flowing
Location: Status of surface water at the time of inspection? [pH: Observations/Notes:] Dry	Standing	Flowing

OTHER COMMENTS AND OBSERVATIONS

• None



DRAINAGE MONITORING REPORT

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TYPE OF INSPECTION:	☑ Daily ☐ Weekly ☐ Storm Event ⁺ ☐ Reduced Frequency ⁺⁺
Date: 6/10/20 Time: 1040	⁺ Was this inspection triggered by a 0.25" storm event? □ Yes ⊠ No
If yes, how did you determine wh Other If other, please desc +Storm event info (approx):	hether a 0.25" storm event has occurred? 🔲 Rain Gauge 🔲 Weather Station rribe
Amount of rainfall (inches):	
++Reason for Reduced Frequen (i.e., Monthly due to dry condition	

Inspector name(s) and title(s): Matt Deane, Technical Specialist

Others present/affiliation(s):

Weather conditions (since last inspection): No measurable precipitation

Weather conditions (time of inspection): Partly Sunny, High 60's

pH Meter Information (make/model): Oakton PCTS 50

Calibration Method: 3 Point Date: 6/10/20 Time: 0730 Notes:

PROJECT TEAM

PROJEC	TOWNER	ENVIRO	NMENTAL CONSULTANT	
Eversource		GZA GeoEnvironmental, Inc.		
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Eversource Transmission Line:

> F107 - Seacoast Reliability Project

Location:

Durham, New Hampshire

GZA Project No: 04.0190967.00

CURRENT/RECENT SITE WORK ACTIVITIES / NOTES

None



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)



College Brook – 1 (Upstream in Brook)



College Brook - 2 (Downstream in Brook)



CB – 1 (Catch Basin)



CB – 2 (Catch Basin)



RG - 1 (Rain Garden)



A Lot - 1 (Drainage Swale)

Eversource Energy Seacoast Reliability Project Project #04.0190967.00

Durham, New Hampshire

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DRAINAGE AREA MONITORING
Location: UNH Wetland – 1 (Stormwater Area) Status of surface water at the time of inspection? Image: Dry i
Leastion, UNH Wetland 2 (Starmwater Area)
Location: UNH Wetland – 2 (Stormwater Area) Status of surface water at the time of inspection? □ Dry ⊠ Standing □ Flowing pH: 8.8
Observations/Notes: Isolated small pockets of standing water
Location: UNH Wetland – 3 (Cattail Wetland)
Status of surface water at the time of inspection?
рН:
Observations/Notes:
Location: UNH Wetland – 4 (Cattail Wetland)
Status of surface water at the time of inspection?
pH: 6.7
Observations/Notes:
Location: UNH Wetland – 5 (Cattail Wetland) Status of surface water at the time of inspection? □ Dry ⊠ Standing □ Flowing pH: 6.5
Observations/Notes: Small area of standing water with sheen
Location: UNH Wetland – 6 (Cattail Wetland) Status of surface water at the time of inspection? Image: Dry i
Observations/Notes:
Location: College Brook – 1 (Upstream in Brook) Status of surface water at the time of inspection? Dry Standing Flowing
pH: 7.4
Observations/Notes:
Location: College Brook – 2 (Downstream in Brook) Status of surface water at the time of inspection? □ Dry □ Standing ⊠ Flowing pH: 7.3 Observations (Netron)
Observations/Notes:

Eversource Energy Seacoast Reliability Project Project #04.0190967.00

Location: CB – 1 (Catch Basin) Status of surface water at the time of inspection? □ pH: 7.3	Dry	Standing	
Observations/Notes:			
Location: CB – 2 (Catch Basin)) Status of surface water at the time of inspection?	Dry	⊠ Standing	Flowing
Location: RG – 1 (Rain Garden) Status of surface water at the time of inspection? pH: 7.2	Dry	Standing	⊠ Flowing
Observations/Notes: Very low flow visible/audible in cate	ich bas	sin, not visible	on surface water
Location: A Lot – 1 (Drainage Swale)			
Status of surface water at the time of inspection? \square pH:	Dry	Standing	Flowing
Observations/Notes:			
Location: Reservoir Brook – 1 (Brook)			
Status of surface water at the time of inspection?	Dry	Standing	⊠ Flowing
Observations/Notes:			
Location:			
Status of surface water at the time of inspection?	Dry	Standing	
Observations/Notes:			

OTHER COMMENTS AND OBSERVATIONS

• None



DRAINAGE MONITORING REPORT

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TYPE OF INSPECTION:	Daily Weekly Storm Event ⁺ Reduced Frequency ⁺⁺			
	Other:			
Date: 6/11/20 Time: 1530	⁺ Was this inspection triggered by a 0.25" storm event? \square Yes \boxtimes No			
If yes, how did you determine w Other If other, please des	hether a 0.25" storm event has occurred? Rain Gauge Weather Station cribe			
+Storm event info (approx): Weather Underground				
Amount of rainfall (inches): 0.1	4			
++Reason for Reduced Frequer (<i>i.e., Monthly due to dry condition</i>				

Inspector name(s) and title(s): Matt Deane, Technical Specialist

Others present/affiliation(s):

Weather conditions (since last inspection): Cloudy, intermittent rain, some heavy on 6/11 from 1000 to 1400

Weather conditions (time of inspection): Overcast, Low 70's

pH Meter Information (make/model): Oakton PCTS 50

Calibration Method: 3 Point Date: 6/11/20 Time: 0950 Notes: Calibration check @ 1400

PROJECT TEAM

PROJEC	Γ OWNER	ENVIRO	MENTAL CONSULTANT	
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	sion ROW			
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Eversource Transmission Line:

> F107 - Seacoast Reliability Project

Location:

Durham, New Hampshire

GZA Project No: 04.0190967.00

CURRENT/RECENT SITE WORK ACTIVITIES / NOTES

None



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)



College Brook – 1 (Upstream in Brook)



College Brook - 2 (Downstream in Brook)



CB – 1 (Catch Basin)



CB – 2 (Catch Basin)



RG - 1 (Rain Garden)



A Lot - 1 (Drainage Swale)

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DRAINAGE AREA MONITORING
Location: UNH Wetland – 1 (Stormwater Area) Status of surface water at the time of inspection? Dry Standing Flowing pH: 7.7
' Observations/Notes: Standing water approx. 18" from UNH Wetland – 1 flag
Location: UNH Wetland – 2 (Stormwater Area) Status of surface water at the time of inspection? □ Dry ⊠ Standing □ Flowing pH: 7.5 Observations/Notes: □ □ □ □
Location: UNH Wetland – 3 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing Flowing pH: 6.6
Observations/Notes: Small pocket of standing water ~1" deep
Location: UNH Wetland – 4 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing Flowing pH: 6.5 Observations/Notes: Dry Dry Dry
Location: UNH Wetland – 5 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing Flowing pH: 6.2 Observations/Notes: Small area of standing water with sheen
Location: UNH Wetland – 6 (Cattail Wetland) Status of surface water at the time of inspection? Image: Dry image: Standing image: Flowing pH: Observations/Notes:
Location: College Brook – 1 (Upstream in Brook) Status of surface water at the time of inspection? □ Dry □ Standing ⊠ Flowing pH: 7.4 Observations/Notes:
Location: College Brook – 2 (Downstream in Brook) Status of surface water at the time of inspection? □ Dry □ Standing ⊠ Flowing pH: 7.2 Observations/Notes:

Location: CB – 1 (Catch Basin) Status of surface water at the time of inspection? □ Dry □ Standing ⊠ Flowing pH: 7.5						
рп. 7.3						
Observations/Notes: Very low flow into outlet towards CB-2						
Location: CB – 2 (Catch Basin))						
Status of surface water at the time of inspection? \Box Dry \Box Standing \boxtimes Flowing						
рН: 7.3						
Observations/Notes: Very low flow into outlet						
Location: RG – 1 (Rain Garden)						
Status of surface water at the time of inspection? \Box Dry \Box Standing \boxtimes Flowing						
pH: 7.2						
Observations/Notes: Visible flow into catch basin						
Location: A Lot – 1 (Drainage Swale)						
Status of surface water at the time of inspection? \square Dry \square Standing \square Flowing						
рН:						
Observations/Notes:						
Location: Reservoir Brook – 1 (Brook)						
Status of surface water at the time of inspection?						
рН: 7.1						
Observations/Notes:						
Location:						
Status of surface water at the time of inspection? Dry Standing Flowing						
pH:						
Observations/Notes:						

OTHER COMMENTS AND OBSERVATIONS

• None



DRAINAGE MONITORING REPORT

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TYPE OF INSPECTION:	⊠ Daily □ Weekly □ Storm Event ⁺ □ Reduced Frequency ⁺⁺				
	Other:				
Date: 6/12/02 Time: 0955	⁺ Was this inspection triggered by a 0.25" storm event? \square Yes \boxtimes 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 Freque (<i>i.e., Monthly due to dry condition</i>					

Inspector name(s) and title(s): Matt Deane, Technical Specialist

Others present/affiliation(s):

Weather conditions (since last inspection): No measurable precipitation

Weather conditions (time of inspection): Sunny, Mid 70's

pH Meter Information (make/model): Oakton PCTS 50

Calibration Method: 3 Point Date: 6/12/20 Time: 0855 Notes:

PROJECT TEAM

PROJECT (OWNER	ENVIRON	IMENTAL CONSULTANT
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Eversource Transmission Line:

> F107 - Seacoast Reliability Project

Location:

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)



College Brook - 1 (Upstream in Brook)



CB – 1 (Catch Basin)



RG – 1 (Rain Garden)



College Brook - 2 (Downstream in Brook)



CB – 2 (Catch Basin)

Page 4 of 5

Location: UNH Wetland - 1 (Stormwater Area) Status of surface water at the time of inspection? □ Dry □ Standing □ Flowing PH: Observations/Notes: Standing water line approximately 42° from UNH Wetland - 1 flag Location: UNH Wetland - 2 (Stormwater Area) □ Dry □ Standing □ Flowing Status of surface water at the time of inspection? □ Dry □ Standing □ Flowing PH: 7.5 Observations/Notes: Location: UNH Wetland - 3 (Cattail Wetland) □ Dry □ Standing □ Flowing Status of surface water at the time of inspection? □ Dry □ Standing □ Flowing PH: □ Dry □ Standing □ Flowing Observations/Notes: □ Dry □ Standing □ Flowing PH: □ Dry □ Standing □ Flowing Observations/Notes: Small 1* x 1* pocket of water in isolated depression, not deep enough to measure Location: UNH Wetland - 4 (Cattail Wetland) Status of surface water at the time of inspection? □ Dry □ Standing □ Flowing pH: 6.7 □ Dry □ Standing □ Flowing Observations/Notes: □ Dry □ Standing □ Flowing Location: UNH Wetland - 5 (Cattail Wetland) □ Dry □ Standing □ Flowing pH: 6.3 □ Dry □ Standing □ Flowing Observations/Notes: □ Dry □ Standing □ Flowing Location: UNH
Location: UNH Wetland - 2 (Stormwater Area) Status of surface water at the time of inspection? □ Dry □ Standing □ Flowing pH: 7.5 Observations/Notes: □ Dry □ Standing □ Flowing Location: UNH Wetland - 3 (Cattail Wetland) Status of surface water at the time of inspection? □ Dry □ Standing □ Flowing pH: Observations/Notes: □ Dry □ Standing □ Flowing pH: 6.7 Observations/Notes: □ Dry □ Standing □ Flowing pH: 6.7 Observations/Notes: □ Dry □ Standing □ Flowing pH: 6.3 Observations/Notes: □ Dry □ Standing □ Flowing pH: 6.3 Observations/Notes: □ Dry □ Standing □ Flowing pH: 6.3 Observations/Notes: □ Dry □ Standing □ Flowing Dobservations/Notes: □ Cataii
Status of surface water at the time of inspection? Dry Standing Flowing pH: 7.5 Observations/Notes: Location: UNH Wetland - 3 (Cattail Wetland) Status of surface water at the time of inspection? Dobservations/Notes: Small 1" x 1" pocket of water in isolated depression, not deep enough to measure Location: UNH Wetland - 4 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing Flowing PH: Observations/Notes: Location: UNH Wetland - 4 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing Flowing PH: 6.7 Observations/Notes: Location: UNH Wetland - 5 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing Flowing PH: 6.3 Observations/Notes: Location: UNH Wetland - 6 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing Flowing PH: 6.3 Observations/Notes: Location: UNH Wetland - 6 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing Flowing PH: 6.3 Observations/Notes:
Status of surface water at the time of inspection? Dry Standing Flowing pH: Observations/Notes: Small 1" x 1" pocket of water in isolated depression, not deep enough to measure Location: UNH Wetland - 4 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing PH: 6.7 Observations/Notes: Location: UNH Wetland - 5 (Cattail Wetland) Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface Status of surface Undet - 6.(Cattail Wetland)
Status of surface water at the time of inspection? Dry Standing Flowing pH: Observations/Notes: Small 1" x 1" pocket of water in isolated depression, not deep enough to measure Location: UNH Wetland - 4 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing PH: 6.7 Observations/Notes: Location: UNH Wetland - 5 (Cattail Wetland) Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface water at the time of inspection? Dry Status of surface Status of surface Undet - 6.(Cattail Wetland)
Observations/Notes: Small 1" x 1" pocket of water in isolated depression, not deep enough to measure Location: UNH Wetland – 4 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing Flowing pH: 6.7 Observations/Notes: Location: UNH Wetland – 5 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing Flowing pH: 6.3 Observations/Notes: Location: UNH Wetland – 6 (Cattail Wetland) Location: UNH Wetland – 6 (Cattail Wetland)
Location: UNH Wetland - 4 (Cattail Wetland) □ Dry ⊠ Standing □ Flowing Status of surface water at the time of inspection? □ Dry ⊠ Standing □ Flowing pH: 6.7 Observations/Notes: Location: UNH Wetland - 5 (Cattail Wetland) □ Dry ⊠ Standing □ Flowing Status of surface water at the time of inspection? □ Dry ⊠ Standing □ Flowing pH: 6.3 Observations/Notes: Location: UNH Wetland - 6 (Cattail Wetland) □ Dry ⊠ Standing □ Flowing pH: 6.3 □ Dry ⊠ Standing □ Flowing
Status of surface water at the time of inspection? □ Dry ☑ Standing □ Flowing pH: 6.7 Observations/Notes: □ Dry ☑ Standing □ Flowing Location: UNH Wetland - 5 (Cattail Wetland) □ Dry ☑ Standing □ Flowing pH: 6.3 □ Dry ☑ Standing □ Flowing Observations/Notes: □ Dry ☑ Standing □ Flowing Location: UNH Wetland - 6 (Cattail Wetland) □ Location: □ Location: □ Location:
pH: 6.7 Observations/Notes: Location: UNH Wetland - 5 (Cattail Wetland) Status of surface water at the time of inspection? □ Dry Standing □ Flowing pH: 6.3 Observations/Notes: Location: UNH Wetland - 6 (Cattail Wetland)
Observations/Notes: Location: UNH Wetland - 5 (Cattail Wetland) Status of surface water at the time of inspection? Dry Standing Flowing PH: 6.3 Observations/Notes: Location: UNH Wetland - 6 (Cattail Wetland)
Location: UNH Wetland - 5 (Cattail Wetland) Status of surface water at the time of inspection? □ Dry ⊠ Standing □ Flowing pH: 6.3 Observations/Notes: Location: UNH Wetland - 6 (Cattail Wetland)
Status of surface water at the time of inspection? □ Dry ⊠ Standing □ Flowing pH: 6.3 Observations/Notes: Location: UNH Wetland – 6 (Cattail Wetland) □ Unit wetland – 6 (Cattail Wetland)
Location: UNH Wetland – 6 (Cattail Wetland)
pH:
Observations/Notes:
Location: College Brook – 1 (Upstream in Brook)
Status of surface water at the time of inspection? Dry Standing Flowing
pH: 7.3 Observations/Notes:
Location: College Brook – 2 (Downstream in Brook) Status of surface water at the time of inspection? □ Dry □ Standing ⊠ Flowing pH: 7.2 Observations/Notes: □ □ □ □

Eversource Energy Seacoast Reliability Project Project #04.0190967.00

Location: CB – 1 (Catch Basin) Status of surface water at the time of inspection? pH: 7.2	🗌 Dry	Standing			
Observations/Notes: No visible flow into outlet					
pH: 6.8	🗌 Dry	Standing	⊠ Flowing		
Observations/Notes: Low flow visible into outlet pipe					
Location: RG – 1 (Rain Garden) Status of surface water at the time of inspection? pH: 7.3	🗌 Dry	Standing	⊠ Flowing		
Observations/Notes: Low flow visible into catch basin					
Location: A Lot – 1 (Drainage Swale)					
Status of surface water at the time of inspection? pH: Not Monitored	🗌 Dry	Standing			
Observations/Notes:					
Location: Reservoir Brook – 1 (Brook)					
Status of surface water at the time of inspection? pH: Not Monitored	🗌 Dry	Standing			
Observations/Notes:					
Location:					
Status of surface water at the time of inspection? pH: Observations/Notes:	🗌 Dry	☐ Standing	Flowing		

OTHER COMMENTS AND OBSERVATIONS

• None