EVERS=URCE

Weekly Environmental Compliance Summary

Project Name:

Sudbury to Hudson Transmission Reliability Project (USEPA Tracking # MAR1003UW)

Project Location:

Sudbury, Hudson, and Stow, MA

Week of: January 16 to January 20, 2023

Summary of Activities Completed:

- On-going Substation Work
- Installation of MH#1 and associated structures on HMLD property
- Installation of MH #12 (Segment 5 in Hudson)
- Vegetation Removal
 - o Town Line to Bridge 128 (Sudbury)
- Installation of erosion controls
 - o Bridge 130 to Chestnut (Hudson)- filter tubes
 - o Chestnut to Wilkins (Hudson)-filter tubes
 - Sudbury Substation to Bridge 127 (Sudbury)- silt fence
- Rail and tie removal
 - o Chestnut to Bridge 130 (Hudson)
 - Wilkins to Chestnut (Hudson & Stow)
 - Sudbury Substation to Bridge 127 (Sudbury)
- Cut & fill
 - Parmenter to Main (Hudson)
 - Main to Bridge 130 (Hudson)
 - o Cut & fill and ledge removal at ROW Entrance at Wilkins (Hudson)

Active Work Areas Being Inspected:

- Sudbury Substation (Boston Post Road)
- Hudson Laydown Yards (555 Main Street and 17 Bonnazzoli Avenue and Stowe Court)
- All Construction Entrances (all along MBTA ROW now installed)
- Segments with active vegetation removal (see above)
- Segments with erosion controls (see above)
- All MH and conduit work (Hudson)

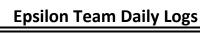
Upcoming Work Activities for Next Three Weeks (1/16/2023 through 2/03/2023)

- Sudbury Substation Construction (G. Greene)
- Ongoing MH and conduit work (MH #1, MH #12, MH #13)
- Installation of erosion controls in Hudson and coordinate inspections with Conservation Agent
- Rail & tie removal in Hudson & Stow (Chestnut to Wilkins)
- Cut & fill in Hudson (Main to Bridge 130, Chestnut to Bridge 130, Wilkins to Chestnut)
- Vegetation removal in Subury (Hudson Town Line to Bridge 128 in progress, Dutton to Bridge 128 to follow)
- Installation of erosion controls in Sudbury and coordinate inspections with Conservation Agent
- Rail & tie removal in Sudbury (Sudbury Substation to Bridge 127 & Town Line to Bridge 128)

Distribution List

Lori Capone, Sudbury Conservation Agent
Kathy Sferra, Stow Conservation Agent
Pam Helinek, Hudson Conservation Agent
Adam Duchesneau, Sudbury Planning Director
Paul McKinlay, Weston and Sampson
Denise Bartone, Eversource
Matt Devlin, Eversource
Matt Lagoy, Eversource
Vinicius Ludovico, Eversource
David Couette, PARE Corp.
Denise Dembkoski, Stow Town Adminstrator
Rob Tomasso, PARE Corp.

Mike Hager, Eversource Jason Languedoc, BOND Matt Stock, BOND Matt Stordy, BOND Rebecca Weissman, SWCA Ariel Leclerc, SWCA Alison Holmes, SWCA Megan Aconfora, Eversource Darren Ducharme, ET&L Jeff Polidor, HWG Paul Orr, PARE Corp. Ethan Wilkins, ET&L David Klinch, Epsilon
Marty Dudek, CHG
Polina Safran, SWCA
Terry Ramborger, AECOM
Scott Egan, AECOM
Josh Surrette, Epsilon
Brianna Germain, Eversource
Miles Lang-Kennedy, Eversource
Mark Richardson, ET&L
Janet Carter Bernardi, HWG
Jake Matys, ET&L





Weekly Storm Event Storm Date: 1-16-23 Time: TAM – 3PM Inspection rame(s), title(s) and qualifications: Terry Ramborger (AECOM), Senior Environmental Scientist, CPSS, CPESC & SPWS Others present/affiliation(s): Bond, ETL & Moosehead personnel. Pare (Zach Gallup) reviewing erosion control Segment 14 & clearing segment 7. Precipitation/Weather (since last inspection): Mixed, 20 - 40s Weather conditions (time of inspection & future outlook): mixed, snowing/sleeting, 20-30s Inspection Location Description (include segment # and stationing): Project wide Hudson-Sudbury Storm event info (approx): Start date/time: N/A Duration: N/A Amount of rainfall N/A (inches): Summary of Activities/Locations Inspected (include segment # and stationing): Continued construction at the Sudbury Substation; Grading of ROW in segment 3; activity noted within laydown yards located at 555 Main, 25 Stowe Court & 17 Bonazzoll Avenue (all in Hudson). Chipping/Clearing within Segment 7 (Sudbury), Rail cutting within Segment 14. Setup (conduit staging) for manhole work within Segment 5.
Inspector name(s), title(s) and qualifications: Terry Ramborger (AECOM), Senior Environmental Scientist, CPSS, CPESC & SPWS Others present/affiliation(s): Bond, ETL & Moosehead personnel. Pare (Zach Gallup) reviewing erosion control Segment 14 & clearing segment 7. Project Location Precipitation/Weather (since last inspection): Mixed, 20 - 40s Weather conditions (time of inspection & future outlook): mixed, snowing/sleeting, 20-30s Inspection Location Description (include segment # and stationing): Project wide Hudson-Sudbury *Storm event info (approx): Start date/time: N/A Duration: N/A Amount of rainfall N/A (inches): Summary of Activities/Locations Inspected (include segment # and stationing): Continued construction at the Sudbury Substation; Grading of ROW in segment 3; activity noted within laydown yards located at 555 Main, 25 Stowe Court & 17 Bonazzoli Avenue (all in Hudson). Chipping/Clearing within Segment 7 (Sudbury), Rail cutting within Segment 14. Setup (conduit staging) for manhole work within Segment 5. Inspection Notes: Any Significant Discharges of Sediment (or other) or Non-Compliance Actions?
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25 Stowe Court & 17 Bonazzoli Avenue (all in Hudson). Chipping/Clearing within Segment 7 (Sudbury), Rail cutting within Segment 14. Setup (conduit staging) for manhole work within Segment 5. Inspection Notes: Any Significant Discharges of Sediment (or other) or Non-Compliance Actions?
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New Corrective Action Recommendations □ Yes □ No New Routine Maintenance Recommendations? □ Yes □ No ENVIRONMENTAL COMPLIANCE
New Routine Maintenance Recommendations? ☐ Yes ☒ No ENVIRONMENTAL COMPLIANCE
New Routine Maintenance Recommendations? ☐ Yes ☒ No ENVIRONMENTAL COMPLIANCE
ENVIRONMENTAL COMPLIANCE
Compliant with applicable permits and applicable environmental requirements? YES NO I If not, explain:
Other Comments & Observations
Walked Segment 14 with Zach Gallup (Pare) & Mark Richardson (ET&L) reviewing newly placed erosion control.
erosion control. Authorized Signature
Date 1-16-23





EVERSOURCE PROJECT MANAGER

Name: Mike Hager

Phone: 508-341-5815 (mobile)

Email: <u>Michael.hager@eversource.com</u>

EVERSOURCE ENVIRONMENTAL CONTACT

Name: Matt Devlin Phone: 508-596-0147

Email: matthew.devlin@eversource.com

EVERSOURCE CONSTRUCTION

SUPERVISOR

Name: Matt Lagoy Phone: 413-320-8752

Email: <u>matthew.Lagoy@eversource.com</u>

ENVIRONMENTAL CONSULTANT

Primary Contact (Epsilon Associates)

Name: Marc Bergeron (Epsilon

Associates)

Phone: 508-212-0420 (mobile)

Email: <u>mbergeron@epsilonassociates.com</u>

Secondary Contact (SWCA)

Name: Rebecca Weissman (SWCA)

Phone: 339-203-7045

Email: Rebecca.weissman@swca.com

PRIME CONTRACTOR (BOND)

Name: Matt Stock Phone: 617-512-6766

Email: <u>mstock@bond-civilutility.com</u>

SUB CONTRACTOR (ET & L Corp.)

Name: Mark Richardson Phone: 508-864-8070

Email: mrichardson@etlcorp.com





Environmental Monitoring Photographs

Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project

Photo No.: 1 Date: 1-16-23

Description:

Bond setting up for installation of manhole work off White Pond Road, looking westward.

Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project Photo No.: 2 Date: 1-16-23 Description: MH#1 work area off Forest Avenue, looking eastward.



Environmental Monitoring Photographs

Epsilon PHOTOGRAPHIC LOG Client Name: Eversource Site Location: Sudbury to Hudson Transmission Town: Hudson Reliability Project Photo No.: 3 Date: 1-16-23 Description: ET&L grading work within Segment 3, looking westward.

Epsilon

PHOTOGRAPHIC LOG

Client	Name:	Eversour	2
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Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Hudson e

Description:

Photo No.: 4

Bonazzoli laydown yard, spoil stockpiling, looking southward.

Date: 1-16-23





Environmental Monitoring Photographs

Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project

Photo No.: 5 Date: 1-16-23

Description:

ET&L grading within Segment 3 at approximate Sta.# 167+00, looking eastward.

Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project Town: Hudson Date: 1-16-23

Description:

Moosehead conducting site work off Wilkins Avenue, looking southward.





Environmental Monitoring Photographs

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission
Reliability Project

Photo No.: 7 Date: 1-16-23

Description:

Moosehead chipping within Segment 7 at approximate Sta.# 386+50, looking southward.

Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project Photo No.: 8 Date: 1-16-23 Description: Moosehead clearing within Segment 7 at approximate Sta.# 386+50, looking westward.



	Drainat Name					
☐ Weekly ☐ Storm Event ☐ Daily ☒ Date: 1/17/2023 Time: 7:00am-3:15pm	Project Name: Sudbury to Hudson					
Inspector name(s), title(s) and qualifications:Ariel Leclerc (SWCA), Compliance Monitor, CESSWI, QCIS, QPSWPPP	Transmission Reliability Project					
Others present/affiliation(s): Personnel from multiple companies also onsite	Project Location:					
Precipitation/Weather (since last inspection): Rain and snow, 20s-40s						
Weather conditions (time of inspection & future outlook): Clear, snowcover, 20s-50s	Sudbury, Hudson, Stow, and Marlborough, MA					
Inspection Location Description (include segment # and stationing): Project Wide Sudbury to Hudson USEPA #: USEPA #:						
+Storm event info (approx): N/A Start date/time: N/A Duration:Amount of rainfall (inches): N/A	MAR1003UW					
Summary of Activities/Locations Inspected (include segment # and stationing): Observed/inspected chipping activities within segment 7 in Sudbury; Observed/inspected silt fence installation within segment 14 in Sudbury; Observed/inspected rail & tie removal within segments 1 and 14; Observed/inspected cut & fill activities in segment 3; Inspected trenching work for MH #12 in segment 5; Inspected work at MH#1/ductbank; Inspected stockpile at Sudbury Substation; Inspected laydown yards at 555 Main & 25 Stowe Ct; Inspected E&S controls in various locations in Hudson; Inspected all construction entrances in Sudbury.						
Inspection Notes:						
Any Significant Discharges of Sediment (or other) or Non-Compliance Actions? Yes, sediment was discharged beyond silt fence at station 116 in segment 1 in Hudson. Sediment with jurisdicational area. See additional information in comments section below.	was not released into wetland or					
Identify presence of stockpiles and document when placed and when removed (week maximum for stockpiles) Stockpile present at substation. Week maximum requirement does not apply to stockpiles outside of ROW.						
Compliance with Previous Observations? Yes, previous observations have been addressed.						
New Corrective Action Recommendations						
New Routine Maintenance Recommendations Repair silt fence where damaged in multiple places along segment 1.						
ENVIRONMENTAL COMPLIANCE						
ENVIRONMENTAL COMPLIANCE Compliant with applicable permits and applicable environmental requirements? YES ☒ NO ☐ If not	evolain:					
Compliant with applicable permits and applicable environmental requirements: TES 🖾 NO 🗆 II not	, ехріаіт.					
Other Comments & Observations						
-Following rainfall and snowmelt, silt fence became overwhelmed at station 116 in segment 1 in Hudson and sediment was discharged beyond the silt fence. Sediment was not released into wetland or jurisdictional area. Crews began to address the issue immediately. Silt fence was repaired and stone was added to the area in an attempt to reduce erosion and sedimentation in the future. The sediment that was deposited is being removed by hand.	Authorized Signature					
	1/17/2023					
	Date					





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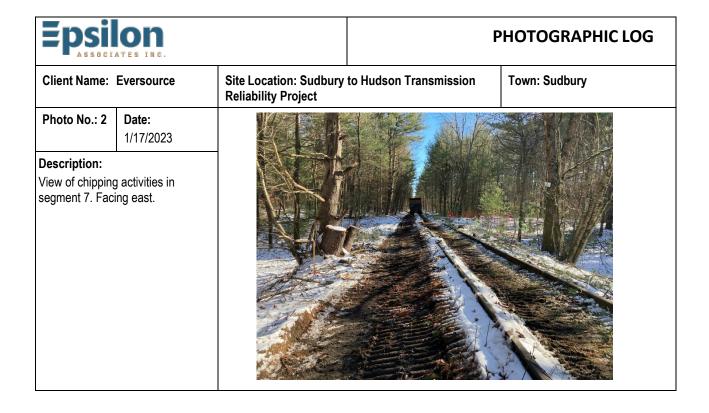
Name: Mark Richardson Phone: 508-864-8070

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Environmental Monitoring Photographs

Epsil	ON TES INC.		PHOTOGRAPHIC LO		
Client Name:	Eversource	Site Location: Sudbury Reliability Project	dbury to Hudson Transmission Town: Sudbury		
Photo No.: 1	Date: 1/17/2023	THAT			
	e and rail & tie nent 14. Silt fence nues. Facing east.				





Environmental Monitoring Photographs

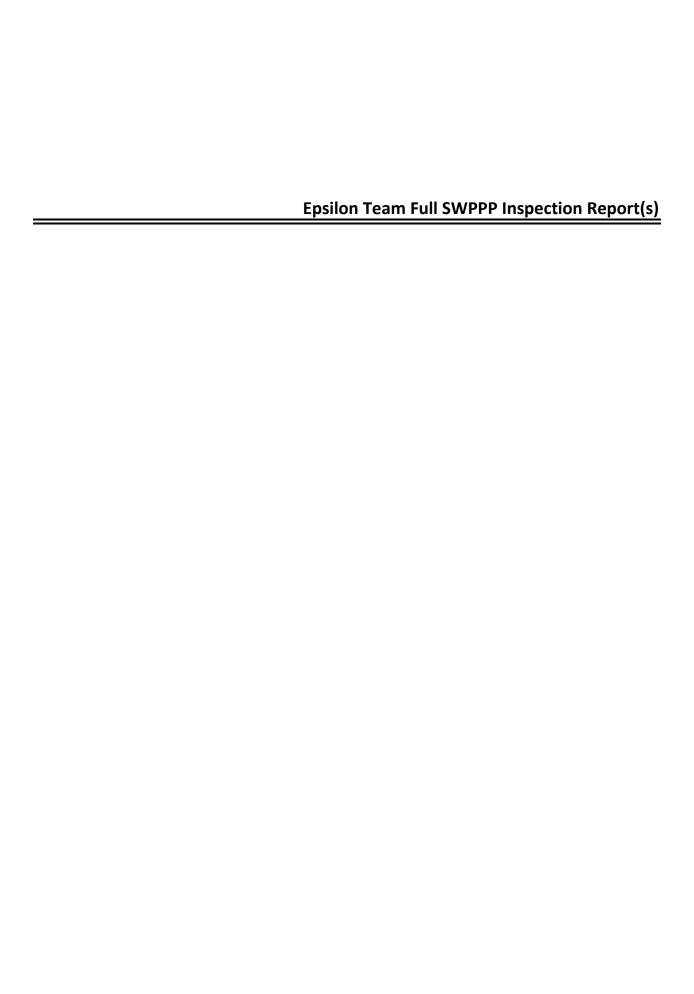
Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project Photo No.: 3 Date: 1/17/2023 Description: View of syncopated silt fence in segment 6. Silt fence is in good condition and operating properly. Facing east.

Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project Photo No.: 4 Date: 1/17/2023 Description: View of trenching work for MH # 12 in Segment 5. Facing east.



Environmental Monitoring Photographs

Epsil	on ATES INC.		PHOTOGRAPHIC LOG		
Client Name:	Eversource	Site Location: Sudbury Reliability Project	y to Hudson Transmission Town: Hudson		
Photo No.: 5	Date: 1/17/2023				
Description: View of silt fence Repairs are nee maintenance). F					





☐ Weekly ☐ Storm Event ☒ Other Date: 1-18-23 Time: 7AM-3PM	Project Name:					
Inspector name(s), title(s) and qualifications: Terry Ramborger (AECOM), Senior Environmental Scientist, CPSS, CPESC & SPWS	Sudbury to Hudson Transmission Reliability					
Others present/affiliation(s): Bond, Moosehead, ET&L & MON personnel; as well as Pam Helinek	Project					
(Hudson CC).	Project Location:					
Precipitation/Weather (since last inspection): Mixed, 20-50s	Sudbury, Hudson, Stow, and Marlborough, MA					
Weather conditions (time of inspection & future outlook): Overcast, 40s	USEPA #:					
Inspection Location Description (include segment # and stationing): Project wide Hudson-Sudbury	MAR1003UW					
*Storm event info (approx): Start date/time: N/A Duration: N/A Amount of rainfall (inches): N/A						
Summary of Activities/Locations Inspected (include segment # and stationing): Continued construction at the Sudbury Substation. Rail/tie removal Segment 14. Site work at MH# laydown yards located at 555 Main, 25 Stowe Court & 17 Bonazzoli Avenue (all in Hudson). Erosion Chipping within Segment 7 (Sudbury). Unloading/Staging of conduit within segment 3.						
Inspection Notes:						
Any Significant Discharges of Sediment (or other) or Non-Compliance Actions? ☐ Yes ☐ No						
Identify presence of stockpiles and document when placed and when removed (week maximum for stockpiles) Yes No Stockpile present at substation. Week maximum requirement does not apply to stockpiles outside of ROW.						
Compliance with Previous Observations? ⊠ Yes □ No						
New Corrective Action Recommendations ☐ Yes ☒ No						
New Routine Maintenance Recommendations? ☐ Yes ☐ No						
ENVIRONMENTAL COMPLIANCE						
Compliant with applicable permits and applicable environmental requirements? YES ⊠ NO ☐ If not, explain:						
Other Comments & Observations						
Walked Segment 2 (Chestnut Street to Bridge 130) with Pam Helinek (Hudson CC) & Ethan Wilkins (ET&L) reviewing recently installed compost filter tubes.	To Ruborge					
(ET&E) reviewing recently installed compositiliter tubes.	Authorized Signature					
	Date 1-18-23					





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Phone: 508-341-5815 (mobile)

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SUB CONTRACTOR (ET & L Corp.)

Name: Mark Richardson Phone: 508-864-8070

Email: mrichardson@etlcorp.com

Section A – General Information (If necessary, complete additional inspection reports for each separate inspection location.)					
Inspector	Information				
Inspector Name: Terry Ramborger, CPSS,CPESC & SPWS	Title: Senior Environmental Scientist				
Company Name: AECOM Email: terry.ramborger@aecom.com					
Address: 1155 Elm Street #401 Manchester, NH 03101 Phone Number: 603-557-0034					
Inspection Details					
Inspection Date: 1-18-23 Inspection Location: Project wide					
Inspection Start Time: 7AM Inspection End Time: 3PM					
Current Phase of Construction: Substation work; ROW work & laydown yard work Weather Conditions During Inspection: Overcast, 40s					
Did you determine that any portion of your site was unsafe for inspection per CGP Part 4.5? ☐ Yes ☒ No					
If "Yes," provide the following information:					
Location of unsafe conditions:					
The conditions that prevented you inspecting this location:					
Indicate the required inspection frequency: (Check all that apply. You may be subject to different inspection frequencies in different areas of the site.)					
Standard Frequency (CGP Part 4.2): At least once every 7 calendar days; OR Once every 14 calendar days and within 24 hours of the occurrence of either:					
 A storm event that produces 0.25 inches or more of rain within a 24-hour period, or A snowmelt discharge from a storm event that produces 3.25 inches or more of snow within a 24-hour period 					
Increased Frequency (CGP Part 4.3.1) (If site discharges to sediment or nutrient-im ☑ Once every 7 calendar days and within 24 hours of the occurrence of either					
 A storm event that produces 0.25 inches or more of rain within a 24-hour period, or A snowmelt discharge from a storm event that produces 3.25 inches or more of snow within a 24-hour period 					

Reduced Frequency (CGP Part 4.4): <u>For stabilized areas</u> : Twice during first month, no more than 14 calendar days apart; then once per month after first month until permit coverage is terminated <u>For stabilized areas on "linear construction sites"</u> : Twice during first month, no more than 14 calendar days apart; then once more within 24 hours of the occurrence of either:
 A storm event that produces 0.25 inches or more of rain within a 24-hour period, or A snowmelt discharge from a storm event that produces 3.25 inches or more of snow within a 24-hour period
□ For arid, semi-arid, or drought-stricken areas during seasonally dry periods or during drought: Once per month and within 24 hours of the occurrence of either:
 A storm event that produces 0.25 inches or more of rain within a 24-hour period, or A snowmelt discharge from a storm event that produces 3.25 inches or more of snow within a 24-hour period
☐ For frozen conditions where construction activities are being conducted: Once per month
Was this inspection triggered by a storm event producing 0.25 inches or more of rain within a 24-hour period? ☐ Yes ☒ No
If "Yes," how did you determine whether the storm produced 0.25 inches or more of rain? On-site rain gauge: approximately Weather station representative of site. Weather station location: NOAA, Laurence G Hanscomb Field Airport
Total rainfall amount that triggered the inspection (inches):
Was this inspection triggered by a snowmelt discharge <u>from</u> a <u>storm event producing</u> 3.25 inches <u>or more of snow within a 24-hour period</u> ? ☐ Yes ☒ No
If "Yes," how did you determine whether the storm produced 3.25 inches or more of snow? On-site rain gauge Weather station representative of site. Weather station location:
Total snowfall amount that triggered the inspection (inches):

Section B - Condition and Effectiveness of Erosion and Sediment (E&S) Controls (CGP Part 2.2) (Insert additional rows if needed)						
Type and Location of E&S Control	Conditions Requiring Routine Maintenance? ¹	If "Yes," How Many Times (Including This Occurrence) Has This Condition Been Identified?	Conditions Requiring Corrective Action? ^{2, 3}	Date on Which Condition First Observed (If Applicable)?	Description of Conditions Observed	
1. Silt fencing at entrance pads (Dutton Rd., Peakham Rd., Union Ave, Boston Post Rd. & Sudbury Substation)	☐ Yes ☒ No	N/A	□ Yes ⊠ No	N/A	Silt fencing installed per the plan & operating properly	
2. Filter tubes at Sudbury (Substation & Union Ave.)	☐ Yes ⊠ No	N/A	□ Yes ⊠ No	N/A	Filter tubes installed per the plan & operating properly.	
3. Stockpile at Sudbury Substation	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Filter tubes around stockpile installed per the plan & operating properly.	
4. Silt fencing (laydown yard @ 25 Stowe Court)	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing installed per the plan & operating properly.	
5. Straw Wattles Main St. laydown yard	☐ Yes ⊠ No	N/A	☐ Yes ⋈ No	N/A	Straw wattles are operating properly. It is recommended that straw wattles with plastic netting be replaced with biodegradable compost filter tubes (per Eversource Requirement).	
6. Silt Fencing on ROW in Hudson	⊠ Yes □ No	N/A	☐ Yes ☒ No	N/A	Silt fencing is installed and operating properly in segments 1-6.	
7. Silt Fencing on ROW in Sudbury	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing is installed and operating properly in segment 14.	
8. Silt fencing & filter tubes in Stow (Segment 1 off Chestnut Street)	☐ Yes ☒ No	N/A	☐ Yes ⊠ No	N/A	Silt fencing & filter tubes are installed per the plan & operating properly.	
Construction entrance pads	☐ Yes ☒ No	N/A	☐ Yes ⊠ No	N/A	Construction entrance pads are installed per the plan & operating properly.	
10. Inlet protection	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt sack inlet protection installed in catch basin at Wilkins Street entrance pad & operating properly.	
11. Compost filter tubes in Hudson	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Compost filter tube installed & operating properly.	

² Corrective actions are triggered only for specific conditions (CGP Part 5.1):

- 1. A stormwater control needs a significant repair or a new or replacement control is needed, or, in accordance with Part 2.1.4.c, you find it necessary to repeatedly (i.e., three (3) or more times) conduct the same routine maintenance fix to the same control at the same location (unless you document in your inspection report under Part 4.7.1.c that the specific reoccurrence of this same problem should still be addressed as a routine maintenance fix under 2.1.4); or
- 2. A stormwater control necessary to comply with the requirements of this permit was never installed, or was installed incorrectly; or
- 3. Your discharges are not meeting applicable water quality standards; or
- 4. A prohibited discharge has occurred (see CGP Part 1.3); or
- 5. During the discharge from site dewatering activities:
 - a. The weekly average of your turbidity monitoring results exceeds the 50 NTU benchmark (or alternate benchmark if approved by EPA pursuant to Part 3.3.2.b); or b. You observe or you are informed by EPA, State, or local authorities of the presence of the conditions specified in Part 4.6.3.e.

³ If a condition on your site requires a corrective action, you must also fill out a corrective action log found at https://www.epa.gov/npdes/construction-general-permit-resources-tools-and-templates. See CGP Part 5.4 for more information.

Section C - Condition and Effectiveness of Pollution Prevention (P2) Practices and Controls (CGP Part 2.3) (Insert additional rows if needed)						
Type and Location of P2 Practices and Controls	Conditions Requiring Routine Maintenance? ¹	If "Yes," How Many Times (Including This Occurrence) Has This Condition Been Identified?	Conditions Requiring Corrective Action? ^{2, 3}	Date on Which Condition First Observed (If Applicable)?	Description of Conditions Observed	
Sanitary waste facilities, project wide	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.	
Storage handling of materials at laydown yards	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.	
Sediment tracking/street sweeping	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.	
4. Two Fuel tanks (600 & 100 gallons) at 555 Main Street laydown area	□ Yes ⊠ No	N/A	☐ Yes ☒ No	N/A	No issues noted.	

¹ Routine maintenance includes minor repairs or other upkeep performed to ensure that the site's stormwater controls remain in effective operating condition, not including significant repairs or the need to install a new or replacement control. Routine maintenance is also required for specific conditions: (1) for perimeter controls, whenever sediment has accumulated to half or more the above-ground height of the control (CGP Part 2.2.3.c.i); (2) where sediment has been tracked-out from the site onto paved roads, sidewalks, or other paved areas (CGP Part 2.2.4.d); (3) for inlet protection measures, when sediment accumulates, the filter becomes clogged, and/or performance is compromised (CGP Part 2.2.10.b); and (4) for sediment basins, as necessary to maintain at least half of the design capacity of the basin (CGP Part 2.2.12.f)

contain removed steel rails	☐ Yes ⊠ No	N/A	☐ Yes ⊠ No	N/A	No issues noted.
	ts and record the requ	3			ocation (including this occurrence), follow the why you believe the specific condition should

	Secti		of Exposed Soil (CG ional rows if needed)	P Part 2.2.14)	
Specific Location That Has Been or Will Be Stabilized	Stabilization Method and Applicable Deadline	Stabilization Initiated?	Final Stabilization Criteria Met?	Final Stabilization Photos Taken?	Notes
1.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	
2.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	
3.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	
4.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	
5.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	

	Section E – Description of Discharges (CGP Part 4.6.2) (Insert additional rows if needed)
Was a discharge (not includin	ng dewatering) occurring from any part of your site at the time of the inspection?⁴ ☐ Yes ☒ No
 The visual quality of the characteristics of pollutants. 	of the discharge, including color; odor; floating, settled, or suspended solids; foam; oil sheen; and other indicators of stormwater collutant characteristics that are visible from your site and attributable to your discharge in receiving waters or in other constructed or
Discharge Location	Observations
1.	
2.	
3.	
4.	
5.	

⁴ If a dewatering discharge was occurring, you must conduct a dewatering inspection pursuant to CGP Part 4.3.2 and complete a separate dewatering inspection report.

Section F – Signature and Certification (CGP Part 4.7.2)

"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 gathered and evaluated the information contained therein. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information contained is, to the best of my knowledge and belief, true, accurate, and complete. I have no personal knowledge that the information submitted is other than true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

	-		
MANDATORY: Signature of Operator or "Duly Authorized Representative:"			
Signature: To Rundorgen	Date: 1-18-23		
Printed Name: Terry Ramborger, CPSS,CPESC & SPWS Affiliation: Senior Environmental Scientist/Compliance Monitor			
OPTIONAL: Signature of Contractor or Subcontractor			
Signature:	Date:		
Printed Name:	Affiliation:		

$Environmental\,Monitoring\,Photographs$

Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project Photo No.: 1 Date: 1-18-23 Description: Site work off Wilkins Avenue, looking eastward.

Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project Photo No.: 2 Date: 1-18-23 Description: MON adding compost filter tubes within Segment 1 near approximate Sta.# 108+50, looking westward.

PHOTOGRAPHIC LOG

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Hudson

Photo No.: 3

Date: 1-18-23

Description:

MON adding compost filter tubes within Segment 2 near approximate Sta.# 139+00, looking westward.



PHOTOGRAPHIC LOG

Client Name: Eversource

Date: 1-18-23

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Hudson

Description:

Photo No.: 4

Grading by ET&L within segment 2 near approximate Sta.# 151+00, looking eastward.



Environmental Monitoring Photographs

PHOTOGRAPHIC LOG

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Hudson

Photo No.: 5

Date: 1-18-23

Description:

Bond staging conduit at Main Street within Segment 3, looking eastward.



Epsilon

PHOTOGRAPHIC LOG

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Hudson

Photo No.: 6

Date: 1-18-23

Description:

Bond working on MH#12 within Segment 5 at approximate Sta.# 316+50, looking eastward.



PHOTOGRAPHIC LOG

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Sudbury

Photo No.: 7

Date: 1-18-23

Description:

Rail/tie removal by Moosehead within Segment 14 near approximate Sta.# 738+00, looking westward.



PHOTOGRAPHIC LOG

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Sudbury

Photo No.: 8

Date: 1-18-23

Description:

Chipping by Moosehead within Segment 7 at approximate Sta.#394+00, looking eastward.





☐ Weekly	☐ Storm Event		Date: 1-19-23	Time: 7AM-3PM	Project Name:	
	me(s), title(s) and q	ualifications: Terry Ramborg	ger (AECOM), Sen	ior Environmental	Sudbury to Hudson Transmission Reliability	
Others present/affiliation(s): Bond, Moosehead, ET&L & MON personnel; Pam Helinek (Hudson				Project		
• •	, ,	Zach Gallup (Pare).			Project Location:	
•	`	t inspection): Mixed, 20-50s			Sudbury, Hudson, Stow, and Marlborough, MA	
	` .	pection & future outlook): Ov	•		USEPA #:	
•	•	(include segment # and stati	•	•	MAR1003UW	
*Storm event	info (approx): Star	t date/time: N/A Duration: N/	/A Amount of rainfa	II (inches): N/A	IIIAN TOUGHT	
Continued c	onstruction at the	Main, 25 Stowe Court & 17	il/tie removal Segi Bonazzoli Avenue	ment 14. Site work at MH#12	(segment 5). Activity noted within rol installment Segment 1. Chipping 3.	
Inspection N	lotes:					
Any Significa	nt Discharges of S	ediment (or other) or Non-Co	empliance Actions?	☐ Yes ☐ No		
		·		week maximum for stockpiles) ply to stockpiles outside of R		
Compliance v	with Previous Obse	ervations? 🛛 Yes 🗆 No				
New Correcti	ve Action Recomm	endations \square Yes \square No				
New Routine	New Routine Maintenance Recommendations? ☐ Yes No					
ENVIRONME	NTAL COMPLIAN	ICE				
Compliant wit	th applicable permi	ts and applicable environmen	ntal requirements?	YES ⊠ NO □ If not, expla	in:	
Other Comm	nents & Observati	an a				
		d by Pam Helinek (Hudson	CC); Mark Richar	dson (ET&L) & Ethan	Tay Ramborger	
Wilkins (ET&	L) reviewing rece	ently installed floating silt f	encing.		Authorized Signature	
					Date 1-19-23	





EVERSOURCE PROJECT MANAGER

Name: Mike Hager

Phone: 508-341-5815 (mobile)

Email: Michael.hager@eversource.com

EVERSOURCE ENVIRONMENTAL CONTACT

Name: Matt Devlin Phone: 508-596-0147

Email: <u>matthew.devlin@eversource.com</u>

EVERSOURCE CONSTRUCTION

SUPERVISOR

Name: Matt Lagoy Phone: 413-320-8752

Email: <u>matthew.Lagoy@eversource.com</u>

ENVIRONMENTAL CONSULTANT

Primary Contact (Epsilon Associates)
Name: Marc Bergeron (Epsilon

Associates)
Phone: 508-212-0420 (mobile)

Email: mbergeron@epsilonassociates.com

Secondary Contact (SWCA)

Name: Rebecca Weissman (SWCA)

Phone: 339-203-7045

Email: Rebecca.weissman@swca.com

PRIME CONTRACTOR (BOND)

Name: Matt Stock Phone: 617-512-6766

Email: <u>mstock@bond-civilutility.com</u>

SUB CONTRACTOR (ET & L Corp.)

Name: Mark Richardson Phone: 508-864-8070

Email: mrichardson@etlcorp.com

Section A – General Information (If necessary, complete additional inspection reports for each separate inspection location.)			
Inspector	Information		
Inspector Name: Terry Ramborger, CPSS,CPESC & SPWS	Title: Senior Environmental Scientist		
Company Name: AECOM	Email: terry.ramborger@aecom.com		
Address: 1155 Elm Street #401 Manchester, NH 03101	Phone Number: 603-557-0034		
Inspection	on Details		
Inspection Date: 1-19-23	Inspection Location: Project wide		
Inspection Start Time: 7AM	Inspection End Time: 3PM		
Current Phase of Construction: Substation work; ROW work & laydown yard work	Weather Conditions During Inspection: Overcast, 40s		
Did you determine that any portion of your site was unsafe for inspection per CGP	Part 4.5? ☐ Yes ⊠ No		
If "Yes," provide the following information:			
Location of unsafe conditions:			
The conditions that prevented you inspecting this location:			
Indicate the required inspection frequency: (Check all that apply. You may be su	bject to different inspection frequencies in different areas of the site.)		
Standard Frequency (CGP Part 4.2): At least once every 7 calendar days; OR Once every 14 calendar days and within 24 hours of the occurrence of either	er:		
 A storm event that produces 0.25 inches or more of rain within a 24-hor A snowmelt discharge from a storm event that produces 3.25 inches or 			
Increased Frequency (CGP Part 4.3.1) (If site discharges to sediment or nutrient-im ☑ Once every 7 calendar days and within 24 hours of the occurrence of either			
 A storm event that produces 0.25 inches or more of rain within a 24-hou A snowmelt discharge from a storm event that produces 3.25 inches or 			

Reduced Frequency (CGP Part 4.4): <u>For stabilized areas</u> : Twice during first month, no more than 14 calendar days apart; then once per month after first month until permit coverage is terminated <u>For stabilized areas on "linear construction sites"</u> : Twice during first month, no more than 14 calendar days apart; then once more within 24 hours of the occurrence of either:
 A storm event that produces 0.25 inches or more of rain within a 24-hour period, or A snowmelt discharge from a storm event that produces 3.25 inches or more of snow within a 24-hour period
□ For arid, semi-arid, or drought-stricken areas during seasonally dry periods or during drought: Once per month and within 24 hours of the occurrence of either:
 A storm event that produces 0.25 inches or more of rain within a 24-hour period, or A snowmelt discharge from a storm event that produces 3.25 inches or more of snow within a 24-hour period
☐ For frozen conditions where construction activities are being conducted: Once per month
Was this inspection triggered by a storm event producing 0.25 inches or more of rain within a 24-hour period? ☐ Yes ☒ No
If "Yes," how did you determine whether the storm produced 0.25 inches or more of rain? On-site rain gauge: approximately Weather station representative of site. Weather station location: NOAA, Laurence G Hanscomb Field Airport
Total rainfall amount that triggered the inspection (inches):
Was this inspection triggered by a snowmelt discharge <u>from</u> a <u>storm event producing</u> 3.25 inches <u>or more of snow within a 24-hour period</u> ? ☐ Yes ☒ No
If "Yes," how did you determine whether the storm produced 3.25 inches or more of snow? On-site rain gauge Weather station representative of site. Weather station location:
Total snowfall amount that triggered the inspection (inches):

Section B – Condition and Effectiveness of Erosion and Sediment (E&S) Controls (CGP Part 2.2) (Insert additional rows if needed)					
Type and Location of E&S Control	Conditions Requiring Routine Maintenance? ¹	If "Yes," How Many Times (Including This Occurrence) Has This Condition Been Identified?	Conditions Requiring Corrective Action? ^{2, 3}	Date on Which Condition First Observed (If Applicable)?	Description of Conditions Observed
1. Silt fencing at entrance pads (Dutton Rd., Peakham Rd., Union Ave, Boston Post Rd. & Sudbury Substation)	☐ Yes ☒ No	N/A	□ Yes ⊠ No	N/A	Silt fencing installed per the plan & operating properly
2. Filter tubes at Sudbury (Substation & Union Ave.)	☐ Yes ⊠ No	N/A	□ Yes ⊠ No	N/A	Filter tubes installed per the plan & operating properly.
3. Stockpile at Sudbury Substation	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Filter tubes around stockpile installed per the plan & operating properly.
4. Silt fencing (laydown yard @ 25 Stowe Court)	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing installed per the plan & operating properly.
5. Straw Wattles Main St. laydown yard	☐ Yes ⊠ No	N/A	☐ Yes ⋈ No	N/A	Straw wattles are operating properly. It is recommended that straw wattles with plastic netting be replaced with biodegradable compost filter tubes (per Eversource Requirement).
6. Silt Fencing on ROW in Hudson	⊠ Yes □ No	N/A	☐ Yes ☒ No	N/A	Silt fencing is installed and operating properly in segments 1-6.
7. Silt Fencing on ROW in Sudbury	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing is installed and operating properly in segment 14.
8. Silt fencing & filter tubes in Stow (Segment 1 off Chestnut Street)	☐ Yes ☒ No	N/A	☐ Yes ⊠ No	N/A	Silt fencing & filter tubes are installed per the plan & operating properly.
Construction entrance pads	☐ Yes ☒ No	N/A	☐ Yes ⊠ No	N/A	Construction entrance pads are installed per the plan & operating properly.
10. Inlet protection	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt sack inlet protection installed in catch basin at Wilkins Street entrance pad & operating properly.
11. Compost filter tubes in Hudson	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Compost filter tube installed & operating properly.

² Corrective actions are triggered only for specific conditions (CGP Part 5.1):

- 1. A stormwater control needs a significant repair or a new or replacement control is needed, or, in accordance with Part 2.1.4.c, you find it necessary to repeatedly (i.e., three (3) or more times) conduct the same routine maintenance fix to the same control at the same location (unless you document in your inspection report under Part 4.7.1.c that the specific reoccurrence of this same problem should still be addressed as a routine maintenance fix under 2.1.4); or
- 2. A stormwater control necessary to comply with the requirements of this permit was never installed, or was installed incorrectly; or
- 3. Your discharges are not meeting applicable water quality standards; or
- 4. A prohibited discharge has occurred (see CGP Part 1.3); or
- 5. During the discharge from site dewatering activities:
 - a. The weekly average of your turbidity monitoring results exceeds the 50 NTU benchmark (or alternate benchmark if approved by EPA pursuant to Part 3.3.2.b); or b. You observe or you are informed by EPA, State, or local authorities of the presence of the conditions specified in Part 4.6.3.e.

³ If a condition on your site requires a corrective action, you must also fill out a corrective action log found at https://www.epa.gov/npdes/construction-general-permit-resources-tools-and-templates. See CGP Part 5.4 for more information.

Section C - Condition and Effectiveness of Pollution Prevention (P2) Practices and Controls (CGP Part 2.3) (Insert additional rows if needed)					
Type and Location of P2 Practices and Controls	Conditions Requiring Routine Maintenance? ¹	If "Yes," How Many Times (Including This Occurrence) Has This Condition Been Identified?	Conditions Requiring Corrective Action? ^{2, 3}	Date on Which Condition First Observed (If Applicable)?	Description of Conditions Observed
Sanitary waste facilities, project wide	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.
Storage handling of materials at laydown yards	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.
Sediment tracking/street sweeping	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.
4. Two Fuel tanks (600 & 100 gallons) at 555 Main Street laydown area	□ Yes ⊠ No	N/A	☐ Yes ☒ No	N/A	No issues noted.

¹ Routine maintenance includes minor repairs or other upkeep performed to ensure that the site's stormwater controls remain in effective operating condition, not including significant repairs or the need to install a new or replacement control. Routine maintenance is also required for specific conditions: (1) for perimeter controls, whenever sediment has accumulated to half or more the above-ground height of the control (CGP Part 2.2.3.c.i); (2) where sediment has been tracked-out from the site onto paved roads, sidewalks, or other paved areas (CGP Part 2.2.4.d); (3) for inlet protection measures, when sediment accumulates, the filter becomes clogged, and/or performance is compromised (CGP Part 2.2.10.b); and (4) for sediment basins, as necessary to maintain at least half of the design capacity of the basin (CGP Part 2.2.12.f)

contain removed steel rails	☐ Yes ⊠ No	N/A	☐ Yes ⊠ No	N/A	No issues noted.
	ts and record the requ	3			ocation (including this occurrence), follow the why you believe the specific condition should

	Secti		of Exposed Soil (CG ional rows if needed)	P Part 2.2.14)	
Specific Location That Has Been or Will Be Stabilized	Stabilization Method and Applicable Deadline	Stabilization Initiated?	Final Stabilization Criteria Met?	Final Stabilization Photos Taken?	Notes
1.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	
2.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	
3.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	
4.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	
5.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	

	Section E – Description of Discharges (CGP Part 4.6.2) (Insert additional rows if needed)
Was a discharge (not includin	ng dewatering) occurring from any part of your site at the time of the inspection?⁴ ☐ Yes ☒ No
 The visual quality of the characteristics of pollutants. 	of the discharge, including color; odor; floating, settled, or suspended solids; foam; oil sheen; and other indicators of stormwater collutant characteristics that are visible from your site and attributable to your discharge in receiving waters or in other constructed or
Discharge Location	Observations
1.	
2.	
3.	
4.	
5.	

⁴ If a dewatering discharge was occurring, you must conduct a dewatering inspection pursuant to CGP Part 4.3.2 and complete a separate dewatering inspection report.

Section F – Signature and Certification (CGP Part 4.7.2)

"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 gathered and evaluated the information contained therein. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information contained is, to the best of my knowledge and belief, true, accurate, and complete. I have no personal knowledge that the information submitted is other than true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

MANDATORY: Signature of Operator or "Duly Authorized Representative:"			
Signature: To Runborger	Date: 1-19-23		
Printed Name: Terry Ramborger, CPSS,CPESC & SPWS	Affiliation: Senior Environmental Scientist/Compliance Monitor		
OPTIONAL: Signature of Contractor or Subcontractor			
Signature:	Date:		
Printed Name:	Affiliation:		

$Environmental\,Monitoring\,Photographs$

Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project Photo No.: 1 Date: 1-19-23 Description: Site work off Wilkins Avenue, looking eastward.

Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project Photo No.: 2 Date: 1-19-23 Description: MON on-site to add compost filter tubes within Segment 1, looking southward.

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Hudson

Photo No.: 3

Date: 1-19-23

Description:

Stowe Court laydown yard, looking northward.



PHOTOGRAPHIC LOG

Client Name: Eversource

Date: 1-19-23

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Hudson

Description:

Photo No.: 4

Grading by ET&L within segment 2 near approximate Sta.# 150+00, looking eastward.



Environmental Monitoring Photographs

PHOTOGRAPHIC LOG

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Hudson

Photo No.: 5

Date: 1-19-23

Description:

Bond on-site to stage conduit at Main Street within Segment 3, looking westward.



Epsilon

PHOTOGRAPHIC LOG

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Hudson

Photo No.: 6

Date: 1-19-23

Description:

Bond working on MH#12 within Segment 5 at approximate Sta.# 316+50, looking eastward.



Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Sudbury

Photo No.: 7

Date: 1-19-23

Description:

Rail/tie removal by Moosehead within Segment 14, looking westward.



PHOTOGRAPHIC LOG

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Sudbury

Photo No.: 8

Date: 1-19-23

Description:

Clearing by Moosehead within Segment 7 at approximate Sta.#398+00, looking eastward.



CONSTRUCTION MONITORING REPORT Sudbury to Hudson Transmission Project



☐ Weekly ☑ Storm Event ☐ Other Date: 1-20-23 Time: 7AM-3PM	Project Name:
Inspector name(s), title(s) and qualifications: Terry Ramborger (AECOM), Senior Environmental Scientist, CPSS, CPESC & SPWS	Sudbury to Hudson Transmission Reliability
Others present/affiliation(s): Bond, Moosehead, ET&L & MON personnel; Polina Safran (SWCA).	Project
Precipitation/Weather (since last inspection): Mixed, 20-50s	Project Location:
Weather conditions (time of inspection & future outlook): Snow/rain/sleet, 30s	Sudbury, Hudson, Stow, and Marlborough, MA
Inspection Location Description (include segment # and stationing): Project wide Hudson-Sudbury	USEPA #:
*Storm event info (approx): Start date/time: 1-19/4PM Duration: 23 hrs Amount of rainfall (inches): 0.90 "	MAR1003UW
Summary of Activities/Locations Inspected (include segment # and stationing): Continued construction at the Sudbury Substation. Rail/tie removal Segment 14. Site work at MH#12 (segment yards located at 555 Main, 25 Stowe Court & 17 Bonazzoli Avenue (all in Hudson). Chipping within within segment 3.	
Inspection Notes:	
Any Significant Discharges of Sediment (or other) or Non-Compliance Actions? ☐ Yes ☐ No	
Identify presence of stockpiles and document when placed and when removed (week maximum for stockpiles) \Box	∕es ⊠ No
Stockpile present at substation. Week maximum requirement does not apply to stockpiles outside of ROW.	
Compliance with Previous Observations? ⊠ Yes □ No	
New Corrective Action Recommendations ☐ Yes ☒ No	
New Routine Maintenance Recommendations? ☐ Yes ☐ No	
ENVIRONMENTAL COMPLIANCE	
Compliant with applicable permits and applicable environmental requirements? YES ⊠ NO □ If not, explain: _	<u> </u>
Other Comments & Oheanystians	
Other Comments & Observations	
	my Runborger
Au	thorized Signature
Da	te 1-20-23





EVERSOURCE PROJECT MANAGER

Name: Mike Hager

Phone: 508-341-5815 (mobile)

Email: <u>Michael.hager@eversource.com</u>

EVERSOURCE ENVIRONMENTAL CONTACT

Name: Matt Devlin Phone: 508-596-0147

Email: <u>matthew.devlin@eversource.com</u>

EVERSOURCE CONSTRUCTION

SUPERVISOR

Name: Matt Lagoy Phone: 413-320-8752

Email: <u>matthew.Lagoy@eversource.com</u>

ENVIRONMENTAL CONSULTANT

Primary Contact (Epsilon Associates)

Name: Marc Bergeron (Epsilon

Associates)

Phone: 508-212-0420 (mobile)

Email: mbergeron@epsilonassociates.com

Secondary Contact (SWCA)

Name: Rebecca Weissman (SWCA)

Phone: 339-203-7045

Email: Rebecca.weissman@swca.com

PRIME CONTRACTOR (BOND)

Name: Matt Stock Phone: 617-512-6766

Email: <u>mstock@bond-civilutility.com</u>

SUB CONTRACTOR (ET & L Corp.)

Name: Mark Richardson Phone: 508-864-8070

Email: mrichardson@etlcorp.com

	neral Information reports for each separate inspection location.)		
Inspector	Information		
Inspector Name: Terry Ramborger, CPSS,CPESC & SPWS	Title: Senior Environmental Scientist		
Company Name: AECOM	Email: terry.ramborger@aecom.com		
Address: 1155 Elm Street #401 Manchester, NH 03101	Phone Number: 603-557-0034		
Inspection	on Details		
Inspection Date: 1-20-23	Inspection Location: Project wide		
Inspection Start Time: 7AM	Inspection End Time: 3PM		
Current Phase of Construction: Substation work; ROW work & laydown yard work Weather Conditions During Inspection: Snow/rain/sleet, 30s			
Did you determine that any portion of your site was unsafe for inspection per CGP	Part 4.5? ☐ Yes ⊠ No		
If "Yes," provide the following information:			
Location of unsafe conditions:			
The conditions that prevented you inspecting this location:			
Indicate the required inspection frequency: (Check all that apply. You may be su	bject to different inspection frequencies in different areas of the site.)		
Standard Frequency (CGP Part 4.2): At least once every 7 calendar days; OR Once every 14 calendar days and within 24 hours of the occurrence of either	er:		
 A storm event that produces 0.25 inches or more of rain within a 24-hor A snowmelt discharge from a storm event that produces 3.25 inches or 			
Increased Frequency (CGP Part 4.3.1) (If site discharges to sediment or nutrient-im ☑ Once every 7 calendar days and within 24 hours of the occurrence of either			
 A storm event that produces 0.25 inches or more of rain within a 24-hou A snowmelt discharge from a storm event that produces 3.25 inches or 			

Reduced Frequency (CGP Part 4.4): <u>For stabilized areas</u> : Twice during first month, no more than 14 calendar days apart; then once per month after first month until permit coverage is terminated <u>For stabilized areas on "linear construction sites"</u> : Twice during first month, no more than 14 calendar days apart; then once more within 24 hours of the occurrence of either:	1
 A storm event that produces 0.25 inches or more of rain within a 24-hour period, or A snowmelt discharge from a storm event that produces 3.25 inches or more of snow within a 24-hour period 	
☐ For arid, semi-arid, or drought-stricken areas during seasonally dry periods or during drought: Once per month and within 24 hours of the occurrence of either:	
 A storm event that produces 0.25 inches or more of rain within a 24-hour period, or A snowmelt discharge from a storm event that produces 3.25 inches or more of snow within a 24-hour period For frozen conditions where construction activities are being conducted: Once per month 	
Was this inspection triggered by a storm event producing 0.25 inches or more of rain within a 24-hour period? ✓ Yes ✓ No	
If "Yes," how did you determine whether the storm produced 0.25 inches or more of rain? ☐ On-site rain gauge: approximately 0.90" (see photo 9) ☐ Weather station representative of site. ☐ Weather station location: NOAA, Laurence G Hanscomb Field Airport 0.85"	
Total rainfall amount that triggered the inspection (inches): 0.90"	
Was this inspection triggered by a snowmelt discharge from a storm event producing 3.25 inches or more of snow within a 24-hour period? ☐ Yes ☒ No	
If "Yes," how did you determine whether the storm produced 3.25 inches or more of snow? On-site rain gauge Weather station representative of site. Weather station location:	
Total snowfall amount that triggered the inspection (inches):	

	Section B - Condition and Effectiveness of Erosion and Sediment (E&S) Controls (CGP Part 2.2) (Insert additional rows if needed)				
Type and Location of E&S Control	Conditions Requiring Routine Maintenance? ¹	If "Yes," How Many Times (Including This Occurrence) Has This Condition Been Identified?	Conditions Requiring Corrective Action? ^{2, 3}	Date on Which Condition First Observed (If Applicable)?	Description of Conditions Observed
1. Silt fencing at entrance pads (Dutton Rd., Peakham Rd., Union Ave, Boston Post Rd. & Sudbury Substation)	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing installed per the plan & operating properly
2. Filter tubes at Sudbury (Substation & Union Ave.)	☐ Yes ⊠ No	N/A	☐ Yes ⊠ No	N/A	Filter tubes installed per the plan & operating properly.
3. Stockpile at Sudbury Substation	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Filter tubes around stockpile installed per the plan & operating properly.
4. Silt fencing (laydown yard @ 25 Stowe Court)	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing installed per the plan & operating properly.
5. Straw Wattles Main St. laydown yard	☐ Yes ⊠ No	N/A	☐ Yes ⋈ No	N/A	Straw wattles are operating properly. It is recommended that straw wattles with plastic netting be replaced with biodegradable compost filter tubes (per Eversource Requirement).
6. Silt Fencing on ROW in Hudson	⊠ Yes □ No	N/A	☐ Yes ☒ No	N/A	Silt fencing is installed and operating properly in segments 1-6.
7. Silt Fencing on ROW in Sudbury	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing is installed and operating properly in segment 14.
8. Silt fencing & filter tubes in Stow (Segment 1 off Chestnut Street)	☐ Yes ☒ No	N/A	☐ Yes ⊠ No	N/A	Silt fencing & filter tubes are installed per the plan & operating properly.
Construction entrance pads	☐ Yes ☒ No	N/A	☐ Yes ⊠ No	N/A	Construction entrance pads are installed per the plan & operating properly.
10. Inlet protection	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt sack inlet protection installed in catch basin at Wilkins Street entrance pad & operating properly.
11. Compost filter tubes in Hudson	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Compost filter tube installed & operating properly.

² Corrective actions are triggered only for specific conditions (CGP Part 5.1):

- 1. A stormwater control needs a significant repair or a new or replacement control is needed, or, in accordance with Part 2.1.4.c, you find it necessary to repeatedly (i.e., three (3) or more times) conduct the same routine maintenance fix to the same control at the same location (unless you document in your inspection report under Part 4.7.1.c that the specific reoccurrence of this same problem should still be addressed as a routine maintenance fix under 2.1.4); or
- 2. A stormwater control necessary to comply with the requirements of this permit was never installed, or was installed incorrectly; or
- 3. Your discharges are not meeting applicable water quality standards; or
- 4. A prohibited discharge has occurred (see CGP Part 1.3); or
- 5. During the discharge from site dewatering activities:
 - a. The weekly average of your turbidity monitoring results exceeds the 50 NTU benchmark (or alternate benchmark if approved by EPA pursuant to Part 3.3.2.b); or b. You observe or you are informed by EPA, State, or local authorities of the presence of the conditions specified in Part 4.6.3.e.

³ If a condition on your site requires a corrective action, you must also fill out a corrective action log found at https://www.epa.gov/npdes/construction-general-permit-resources-tools-and-templates. See CGP Part 5.4 for more information.

Section C - Condition and Effectiveness of Pollution Prevention (P2) Practices and Controls (CGP Part 2.3) (Insert additional rows if needed)					
Type and Location of P2 Practices and Controls	Conditions Requiring Routine Maintenance? ¹	If "Yes," How Many Times (Including This Occurrence) Has This Condition Been Identified?	Conditions Requiring Corrective Action? ^{2, 3}	Date on Which Condition First Observed (If Applicable)?	Description of Conditions Observed
Sanitary waste facilities, project wide	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.
Storage handling of materials at laydown yards	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.
3. Sediment tracking/street sweeping	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.
4. Two Fuel tanks (600 & 100 gallons) at 555 Main Street laydown area	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.

¹ Routine maintenance includes minor repairs or other upkeep performed to ensure that the site's stormwater controls remain in effective operating condition, not including significant repairs or the need to install a new or replacement control. Routine maintenance is also required for specific conditions: (1) for perimeter controls, whenever sediment has accumulated to half or more the above-ground height of the control (CGP Part 2.2.3.c.i); (2) where sediment has been tracked-out from the site onto paved roads, sidewalks, or other paved areas (CGP Part 2.2.4.d); (3) for inlet protection measures, when sediment accumulates, the filter becomes clogged, and/or performance is compromised (CGP Part 2.2.10.b); and (4) for sediment basins, as necessary to maintain at least half of the design capacity of the basin (CGP Part 2.2.12.f)

contain removed steel rails	☐ Yes ⊠ No	N/A	☐ Yes ⊠ No	N/A	No issues noted.
	ts and record the requ	3			ocation (including this occurrence), follow the why you believe the specific condition should

	Secti		of Exposed Soil (CG ional rows if needed)	P Part 2.2.14)	
Specific Location That Has Been or Will Be Stabilized	Stabilization Method and Applicable Deadline	Stabilization Initiated?	Final Stabilization Criteria Met?	Final Stabilization Photos Taken?	Notes
1.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	
2.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	
3.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	
4.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	
5.		☐ Yes ☐ No If "Yes," date initiated:	☐ Yes ☐ No If "Yes," date criteria met:	☐ Yes ☐ No	

	Section E – Description of Discharges (CGP Part 4.6.2) (Insert additional rows if needed)
Was a discharge (not includin	ng dewatering) occurring from any part of your site at the time of the inspection?⁴ ☐ Yes ☒ No
 The visual quality of the characteristics of pollutants. 	of the discharge, including color; odor; floating, settled, or suspended solids; foam; oil sheen; and other indicators of stormwater collutant characteristics that are visible from your site and attributable to your discharge in receiving waters or in other constructed or
Discharge Location	Observations
1.	
2.	
3.	
4.	
5.	

⁴ If a dewatering discharge was occurring, you must conduct a dewatering inspection pursuant to CGP Part 4.3.2 and complete a separate dewatering inspection report.

Section F – Signature and Certification (CGP Part 4.7.2)

"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 gathered and evaluated the information contained therein. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information contained is, to the best of my knowledge and belief, true, accurate, and complete. I have no personal knowledge that the information submitted is other than true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

MANDATORY: Signature of Operator or "Duly Authorized Representative:"			
Signature: To Runborger	Date: 1-20-23		
Printed Name: Terry Ramborger, CPSS,CPESC & SPWS	Affiliation: Senior Environmental Scientist/Compliance Monitor		
OPTIONAL: Signature of Contractor or Subcontractor			
Signature:	Date:		
Printed Name:	Affiliation:		

$Environmental\,Monitoring\,Photographs$

Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project Photo No.: 1 Date: 1-20-23 Description: Main Street laydown yard, looking southward.

Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project Photo No.: 2 Date: 1-20-23 Description: Bonazzoli laydown yard, covered spoil storage, looking northward.

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Hudson

Photo No.: 3

Date: 1-20-23

Description:

ET&L working at Stowe Court laydown yard, covered spoil storage, looking northward.



PHOTOGRAPHIC LOG

Client Name: Eversource

Date: 1-20-23

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Hudson

Description:

Photo No.: 4

Grading by ET&L within segment 2 near approximate Sta.# 144+00, looking westward.



Environmental Monitoring Photographs

PHOTOGRAPHIC LOG

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Hudson

Photo No.: 5

Date: 1-20-23

Description:

Bond working on MH#12 within Segment 5 at approximate Sta.# 316+50, looking westward.



Epsilon

PHOTOGRAPHIC LOG

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Sudbury

Photo No.: 6

Date: 1-20-23

Description:

Moosehead working within Segment 14 removing rail/ties at approximate Sta.# 749+00, looking westward.



Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Sudbury

Photo No.: 7

Date: 1-20-23

Description:

Chipping by Moosehead within Segment 7 at approximate Sta.#398+00, looking westward.



PHOTOGRAPHIC LOG

Client Name: Eversource

Site Location: Sudbury to Hudson Transmission Reliability Project

Town: Sudbury

Photo No.: 8

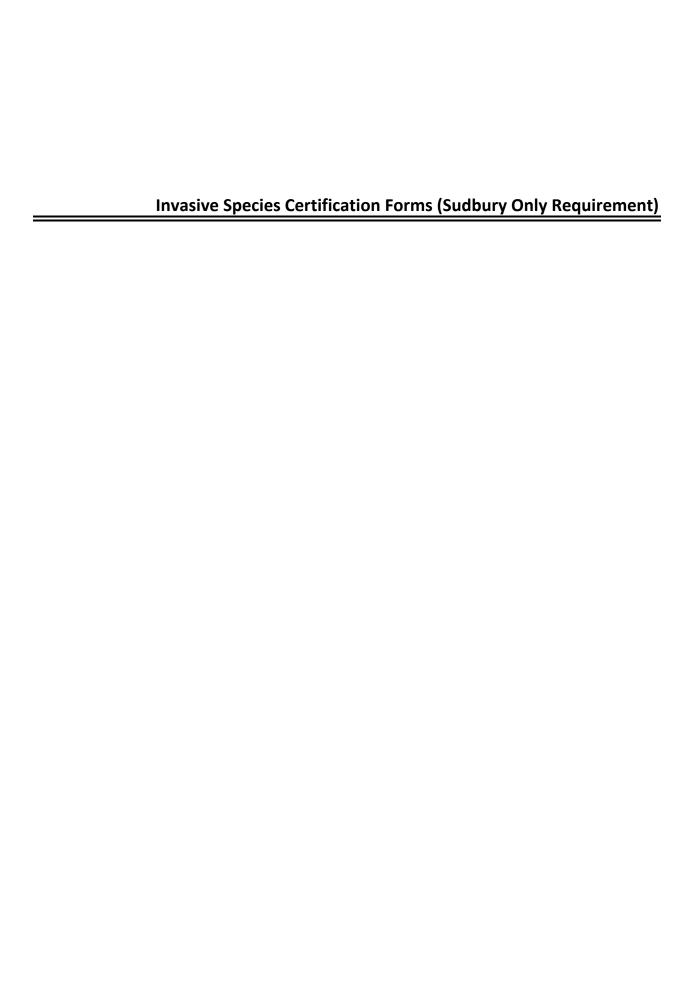
Date: 1-20-23

Description:

Chipping by Moosehead within Segment 7 at approximate Sta.#398+00, looking eastward.



Client Name: Eversource Site Location: Sudbury to Hudson Transmission Reliability Project Photo No.: 9 Date: 1-20-23 Description: Rain gauge at Sudbury Substation showing approximately 0.90" of rainfall, looking southward.



Sudbury to Hudson Transmission Reliability Project Town of Sudbury

CERTIFICATION FORM FOR INVASIVE SPECIES CONTROL

Certain permit conditions in the Sudbury Conservation Commission Order of Conditions issued for the Project require all equipment, including timber mats to be cleaned and certified invasive species free, prior to entering the site. Such certification shall be provided to the Commission prior to commencement of mobilization into the site and when equipment is remobilized within the Project site. Therefore a Condition of Contracts for the Prime Contractor, any Subcontractors, and any equipment or mat vendors shall be required to Certify their equipment? {each piece of equipment used on site} as 'clean'8.

1110000	(name of firm) hereby Certifies that
Bobcat	590 skid steer
	(make, model, and/or type)
21452	
	(equipment ID tag or #) meets the following

- before entry on to the job site, has been sufficiently cleaned to remove all accumulated mud, debris, plant fragments, and detritus that could harbor seeds, roots, or plant fragments of so-called invasive plant species; and
- that equipment deployed in areas of invasive species (as identified in project plans) shall be cleaned prior to redeployment.

June 16 Josephyns	(signed)	1-19 (dated)	
1. Joseon Horrs	(printed name)	Member	(title)
Moosehed UC	(Firm)		

The signed original of this form one for each piece of equipment (or lot⁹ of mats)) is to be given to the Eversource Construction Supervisor assigned to the project.

Equipment may include, but <u>is not</u> limited to bulldozers, excavators, backhoes, bucket trucks (tracked or wheeled), pulling equipment, concrete trucks, compressors, drilling equipment, and mats (composite, wood, or other materials).

With regard to invasive species, the definition of clean means free of accumulated mud, debris, plant fragments, and detritus that could harbor seeds, roots, or plant fragments of so-called invasive plant species.

⁹ Lot of mats is the number of mats that may be transported by one forwarder/truck at a time.

Sudbury to Hudson Transmission Reliability Project Town of Sudbury

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Moosehead LLC	(name of firm) hereby Certifies that
Timbergro 745C	(make, model, and/or type)
042718	
	(equipment ID tag or #) meets the following

- before entry on to the job site, has been sufficiently cleaned to remove all accumulated mud, debris, plant fragments, and detritus that could harbor seeds, roots, or plant fragments of so-called invasive plant species; and
- that equipment deployed in areas of invasive species (as identified in project plans) shall be cleaned prior to redeployment.

Jan Arts	(signed)	1-19-23 (dated)	
Joson Harris	(printed name)	member	(title
mooschegd LLC	(Firm)		

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Sudbury to Hudson Transmission Reliability Project Town of Sudbury

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moosehead LL	C
	(name of firm) hereby Certifies that
Dooson Dx 140 exca	ustor
	(make, model, and/or type)
005387	
	(equipment ID tag or #) meets the followin

- before entry on to the job site, has been sufficiently cleaned to remove all accumulated mud, debris, plant fragments, and detritus that could harbor seeds, roots, or plant fragments of so-called invasive plant species; and
- 2. that equipment deployed in areas of invasive species (as identified in project plans) shall be cleaned prior to redeployment.

Josephend UC (Firm)

[signed]

[1-19-23(dated)

[member]

[title]

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