EVERSOURCE

Weekly Environmental Compliance Summary

Project Name:

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

Project Location:

Sudbury, Hudson, and Stow, MA

Week of: August 12, 2024 to August 17, 2024

Summary of Activities Completed:

- Substation Work- No construction at this time.
- Cut & fill/Grading/Gravel Install- Loam installation in segment 1 (Wilkins to Chestnut in Hudson); Final grading and loam installation in segment 8 (Bridge 128 to Dutton in Sudbury)
- Installation of manholes (MH) and conduit
    - Conduit installation in Hudson roadway- MH #1-MH #2 on Forest Ave
- Bridge 128 (Sudbury)
    - Timber rail post installation in progress
- Invasive vegetation removal activities in progress (SWCA)
- Cable pulling activities continue
    - Cable pulling (Haugland)- No activities this week. Haugland cable pulling activities temporarily paused- cable pulling completed from MH #2 to Sudbury Substation, no pulling activities to occur until conduit installation is complete from MH #1- MH #2.
    - Cable splicing (Haugland)- MH #3 in Hudson and MH #26, MH #27, and MH #28 in Sudbury
    - MOD racking (Haugland) also occurring in various locations
    - Communications (New Wave)- HH #2 to HH #3 and HH #3 to HH #4 in Hudson Roadway and HH #24-HH #25 (Horse Pond to Bridge 127 in Sudbury)

Active Work Areas Being Inspected:

- Sudbury Substation (Boston Post Road)
- Hudson Laydown Yards (555 Main Street, 17 Bonnazzoli Avenue, 26 Stowe Court, and 560 Main Street)
- All Construction Entrances (all along MBTA ROW now installed)
- Segments with erosion controls (all segments)
- All cut & fill activities (see above)
- All MH and conduit work (see above)
- All bridge work (see above)
- All cable pulling work (see above)

Upcoming Work Activities for Next Three Weeks (8/19/2024 through 9/07/2024)

- Sudbury Substation Work- Splicing at substation terminal teantively scheduled (weather dependent)
- Grading and site work in Hudson- Loam installation in segment 1 (Wilkins to Chestnut) and segment 6 (White Pond to Town Line)
- Grading and site work in Sudbury- Loam installation in segments 9, 10, 11, 12, 13, and 14 (Dutton to Sudbury Substation)
- Conduit work in ROW and Sudbury Substation- No activities scheduled at this time
- Conduit work in road (Forest Ave and Wilkins St in Hudson)- MH #1- MH #2
- Bridge 128- Timber rail post installation in progress
- Hydroseeding to continue as needed
- Invasive vegetation removal activities to continue (SWCA)
- Segment 12 culvert extension and culvert cleanouts in Sudbury scheduled to begin 9/03/2024
- Cable pulling activities in ROW and roadway to continue
    - Haugland cable pulling activities temporarily paused- cable pulling completed from MH #2 to Sudbury Substation, no pulling activities to occur until conduit installation is complete from MH #1- MH #2
    - Splicing at MH #28, and Sudbury Substation in Sudbury and MH #2, MH #3, and MH #4 in Hudson
    - MOD to occur at various manholes
    - Communications work may occur at various manholes

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
David Couette, PARE Corp.
Denise Dembkoski, Stow Town Adminstrator
Octavio Pacheco, BOND
Dylan Stanford, New Wave
Bill Cooper, Entrustol
Jason Languedoc, BOND
Matt Stock, 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
Arnold Dupre, ET&L
Travis Ward, 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
Peter D'Anna, Haugland

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

☐ Weekly ☐ Storm Event ☒ Other Date: **8-12-24** Time:**7AM– 3:30PM**

Inspector name(s), title(s), and qualifications: **Mary Toner (AECOM), EPA (CGP) Site Inspector.**

Others present/affiliation(s): **Bond; ET&L; New Wave; & Haugland personnel.**

Precipitation/Weather (since last inspection): **Light Rain-Overcast, 70-80s**

Weather conditions (time of inspection & future outlook): **Mostly Cloudy, 60-70s**

Inspection Location Description (include segment # and stationing): **Segments 1 - 6 Hudson, all laydown yards (Hudson) & Manholes within Forest Avenue (Hudson)**

[+]Storm event info (approx): Start date/time: **N/A** Duration: **N/A** Amount of rainfall (inches): **N/A**

Project Name:
Sudbury to Hudson Transmission Reliability Project

Project Location:
Sudbury, Hudson, Stow, and Marlborough, MA

USEPA #:
MAR1003UW

Summary of Activities/Locations Inspected (include segment # and stationing):

Bond conducting conduit work in Forest Ave between manhole #2 (near 106 Forest Ave) and manhole #1 (near Hudson Light & Power). Bond working in Bonazzoli Ave yard. Haugland installing halos in manhole #14 (Segment 6). Haugland working within their laydown yard. ET&L working within segment 1 and Stowe Ct yard. New Wave pulling inner duct from handhole #4 (near 156 Forest Ave) to handhole #3 (near Forest Ave Elementary School).

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

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

Terry Ramborger conducted turtle sweeps within segments 5, 6, 7 & 8. For segments within Hudson, work occurred in Segments 5 & 6.

I conducted dewatering/turbidity monitoring at manhole #14 (Segment 6), handhole #4 (near 156 Forest Ave), and the trench in Forest Ave westward from manhole #2 (106 Forest Ave).

Authorized Signature

Date 8-12-24

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE PROJECT MANAGER

Name: Bill Cooper
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EVERSOURCE ENVIRONMENTAL CONTACT

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EVERSOURCE CONSTRUCTION SUPERVISOR

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PRIME CONTRACTOR (Haugland)

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Email: pdanna@hauglandllc.com

PRIME CONTRACTOR (New Wave)

Name: Dylan Stanford
Phone: 603-782-6046
Email: Dylan.stanford@newwavec.com

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 1	Date: 8-12-24	
Description: Bond conducting conduit work along Forest Ave near manhole #1, near Hudson Light & Power, looking westward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2	Date: 8-12-24	
Description: Bond conducting conduit work along Forest Ave near manhole #2, near Bonazzoli Avenue intersection with Forest Ave, looking westward.		

Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3	Date: 8-12-24	
Description: New Wave work area at handhole #3, near Forest Ave Elementary School, pulling inner duct from handhole #4, looking westward.		

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4	Date: 8-12-24	
Description: New Wave work area at handhole #4, near 156 Forest Ave, pulling inner duct to handhole #3, looking westward.		

Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 5	Date: 8-12-24	
Description: ET&L work area within Segment 1, weeding and loaming, looking eastward.		

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 6	Date: 8-12-24	
Description: Haugland laydown yard, stored wire reels and inner duct reels, looking westward.		

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 7	Date: 8-12-24	
Description: Haugland within Segment 6, handhole #14, installing halos, looking eastward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 8	Date: 8-12-24	
Description: Bonazzoli Ave laydown yard, existing stockpiles, looking westward.		

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

☐ Weekly ☐ Storm Event ☒ Other Date: **8-12-24** Time: **5:30AM – 2:00PM**

Inspector name(s), title(s), and qualifications: **Terry Ramborger (AECOM), Senior Environmental Scientist, CPSS, CPESC, SPWS & EPA (CGP) Site Inspector**

Others present/affiliation(s): **ET&L; Haugland & Eversource personnel.**

Precipitation/Weather (since last inspection): **Light rain-Overcast, 70-80s**

Weather conditions (time of inspection & future outlook): **Cloudy, 60-70s**

Inspection Location Description (include segment # and stationing): **Segments 7 – 14 within Sudbury & Sudbury Substation**

[+]Storm event info (approx): Start date/time: **N/A** Duration: **N/A** Amount of rainfall (inches): **N/A**

Project Name:
Sudbury to Hudson Transmission Reliability Project

Project Location:
Sudbury, Hudson, Stow, and Marlborough, MA

USEPA #:
MAR1003UW

Summary of Activities/Locations Inspected (include segment # and stationing):

Continued Eversource activity within the substation. ET&L working at bridge 128 (segments 7&8). Haugland splicing work between manholes #26 & #27 (both within segment 14).

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

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

I conducted turtle sweeps within segments 5 – 8, with work within segments 5 - 8.

Tay Ramborger

Authorized Signature

Date 8-12-24

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE PROJECT MANAGER

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PRIME CONTRACTOR (New Wave)

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Phone: 603-782-6046
Email: Dylan.stanford@newwavec.com

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 1	Date: 8-12-24		
Description: Spoil pile within Sudbury substation surrounded by compost filter tubes, looking southward.			

Epsilon Associates Inc.		PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 2	Date: 8-12-24		
Description: Work area within segment 7, town line area Hudson-Sudbury, existing erosion control, looking eastward.			

Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 3 / Date: 8-12-24		
Description: Work area within segment 14, Haugland conducting splicing work at manhole #27, existing erosion control, looking eastward.		

Epsilon ASSOCIATES INC.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 4 / Date: 8-12-24		
Description: Work area within segment 14, Haugland conducting splicing work at manhole #26, existing erosion control, looking eastward		

Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 5	Date: 8-12-24	
Description: ET&L performing site work within segment 8, Bridge 128 work, existing erosion control, looking westward.		

Epsilon ASSOCIATES INC.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 6	Date: 8-12-24	
Description: Work area within segment 10, manhole #20, existing erosion control, looking eastward		

Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 7	Date: 8-12-24	
Description: Work area within substation, conduit area, looking eastward.		

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 8	Date: 8-12-24	
Description: Work area within segment 13, existing erosion control, looking westward		

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

☐ Weekly ☐ Storm Event ☒ Other Date: **8-13-24** Time:**7AM– 4:15PM**

Inspector name(s), title(s), and qualifications: **Mary Toner (AECOM), EPA (CGP) Site Inspector.**

Others present/affiliation(s): **Bond; ET&L; New Wave; & Haugland personnel.**

Precipitation/Weather (since last inspection): **Clear, 60s-70s**

Weather conditions (time of inspection & future outlook): **Fair, 60s-80s**

Inspection Location Description (include segment # and stationing): **Segments 1 - 6 Hudson, all laydown yards (Hudson) & Manholes within Forest Avenue (Hudson)**

[+]Storm event info (approx): Start date/time: **N/A** Duration: **N/A** Amount of rainfall (inches): **N/A**

Project Name:
Sudbury to Hudson Transmission Reliability Project

Project Location:
Sudbury, Hudson, Stow, and Marlborough, MA

USEPA #:
MAR1003UW

Summary of Activities/Locations Inspected (include segment # and stationing):

Bond conducting conduit work in Forest Ave between manhole #2 (near 106 Forest Ave) and the manhole #1 (near Hudson Light and Power). Bond working in Bonazzoli Ave yard. Haugland working within their laydown yard. ET&L working within segment 1 and Stowe Ct yard. New Wave pulling inner duct from handhole #3 (near Forest Ave Elementary School) to handhole #2 (near Marlboro Street).

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

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

Terry Ramborger conducted turtle sweeps within segments 5 - 8, with work within segments 5 - 8.

I conducted a dewatering/turbidity monitoring inspection at the trench in Forest Ave westward from manhole #2 (near 106 Forest Ave).

Authorized Signature

Date 8-13-24

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE PROJECT MANAGER

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PRIME CONTRACTOR (New Wave)

Name: Dylan Stanford
Phone: 603-782-6046
Email: Dylan.stanford@newwavec.com

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 1	Date: 8-13-24	
Description: Bond conducting conduit work along Forest Ave from manhole #1, near Hudson Light & Power, looking eastward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2	Date: 8-13-24	
Description: Bond conducting conduit work along Forest Ave from manhole #2, near 106 Forest Ave, looking westward.		

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3	Date: 8-13-24		
Description: New Wave work area at handhole #2, near Forest Ave/Marlboro Street intersection, pulling inner duct from handhole #3, looking westward.			

Epsilon Associates Inc.		PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4	Date: 8-13-24		
Description: New Wave work area at handhole #3, near Forest Ave Elementary, pulling inner duct to handhole #2, looking eastward.			

Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 5	Date: 8-13-24	
Description: ET&L work area within Segment 1, weeding and loaming, looking westward.		

Epsilon ASSOCIATES INC.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 6	Date: 8-13-24	
Description: Haugland laydown yard, stored cable reels and inner duct, looking westward.		

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 7	Date: 8-13-24	
Description: Bridge 130 (Segment 3 towards Segment 2), no work in area today, looking westward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 8	Date: 8-13-24	
Description: Bond active in Bonazzoli Ave laydown yard, existing stockpiles, looking westward.		

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

☐ Weekly ☐ Storm Event ☒ Other Date: **8-13-24** Time: **5:30AM – 2:30PM**

Inspector name(s), title(s), and qualifications: **Terry Ramborger (AECOM), Senior Environmental Scientist, CPSS, CPESC, SPWS & EPA (CGP) Site Inspector**

Others present/affiliation(s): **ET&L; Haugland & Eversource personnel.**

Precipitation/Weather (since last inspection): **Cloudy, 60-70s**

Weather conditions (time of inspection & future outlook): **Fair, 60-80s**

Inspection Location Description (include segment # and stationing): **Segments 7 – 14 within Sudbury & Sudbury Substation**

[+]Storm event info (approx): Start date/time: **N/A** Duration: **N/A** Amount of rainfall (inches): **N/A**

Project Name:
Sudbury to Hudson Transmission Reliability Project

Project Location:
Sudbury, Hudson, Stow, and Marlborough, MA

USEPA #:
MAR1003UW

Summary of Activities/Locations Inspected (include segment # and stationing):

Continued Eversource activity within the substation. ET&L working at bridge 128 (segments 7&8). Haugland splicing work between manholes #26 & #27 (both within segment 14). ET&L watering segments previously hydroseeded.

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

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

I conducted turtle sweeps within segments 5 – 8, with work within segments 5 - 8.

Tay Ramborger

Authorized Signature

Date 8-13-24

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

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Email: Dylan.stanford@newwavec.com

Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 1	Date: 8-13-24	
Description: Spoil pile within Sudbury substation surrounded by compost filter tubes, looking southward.		

Epsilon ASSOCIATES INC.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 2	Date: 8-13-24	
Description: Work area within segment 9, ET&L watering shoulders, existing erosion control, looking westward.		

Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 3	Date: 8-13-24	
Description: Work area within segment 14, Haugland conducting splicing work at manhole #27, existing erosion control, looking eastward.		

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 4	Date: 8-13-24	
Description: Work area within segment 14, Haugland conducting splicing work at manhole #26, existing erosion control, looking eastward		

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 5	Date: 8-13-24	
Description: ET&L performing site work within segment 8, Bridge 128 post work, existing erosion control, looking northward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 6	Date: 8-13-24	
Description: Work area within segment 12, existing erosion control, looking westward		

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 7	Date: 8-13-24	
Description: Work area within substation, conduit area, looking eastward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 8	Date: 8-13-24	
Description: Work area within segment 13, existing erosion control, looking eastward		

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

☐ Weekly ☐ Storm Event ☒ Other Date: **8-15-2024** Time: **7AM – 3PM**

Inspector name(s), title(s), and qualifications: **Emma Verville (SWCA), Compliance Monitor, EPA CGP Site Inspector**

Others present/affiliation(s): **Bond; Haugland; & ET&L personnel.**

Precipitation/Weather (since last inspection): **Sun 60-80s**

Weather conditions (time of inspection & future outlook): **Sun 50-80s.**

Inspection Location Description (include segment # and stationing): **Segments 1 - 6 Hudson, all laydown yards (Hudson) & Manholes within Forest Avenue (Hudson)**

[+]Storm event info (approx): Start date/time: **N/A** Duration: **N/A** Amount of rainfall (inches): **N/A**

Project Name:
Sudbury to Hudson Transmission Reliability Project

Project Location:
Sudbury, Hudson, Stow, and Marlborough, MA

USEPA #:
MAR1003UW

Summary of Activities/Locations Inspected (include segment # and stationing):

Bond conducting conduit work by MH#2 & MH#1; Haugland splicers at MH#3 on Forest Ave and at MH#7 in segment 2; ET&L installing riprap and loam in segment 1; Activities at laydown yards.

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

Compliance with Previous Observations? ☒ Yes ☐ No

New Corrective Action Recommendations? ☐ Yes ☒ No

New Routine Maintenance Recommendations? ☐ Yes ☒ No

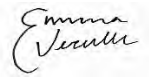
See comment section below.

ENVIRONMENTAL COMPLIANCE

Compliant with applicable permits and applicable environmental requirements? YES ☒ NO ☐ If not, explain: _____

Other Comments & Observations

- **Dewatering and turbidity inspection conducted at trench on Forest Ave west of MH #2. See additional dewatering report.**
- **Non-functioning silt fencing at approximately Sta. # 130+00 in segment 1 to be repaired by end of day.**



Authorized Signature

Date 8-15-24

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE PROJECT MANAGER

Name: Bill Cooper
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PRIME CONTRACTOR (Haugland)

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PRIME CONTRACTOR (New Wave)

Name: Dylan Stanford
Phone: 603-782-6046
Email: dylan.stanford@newwavec.com

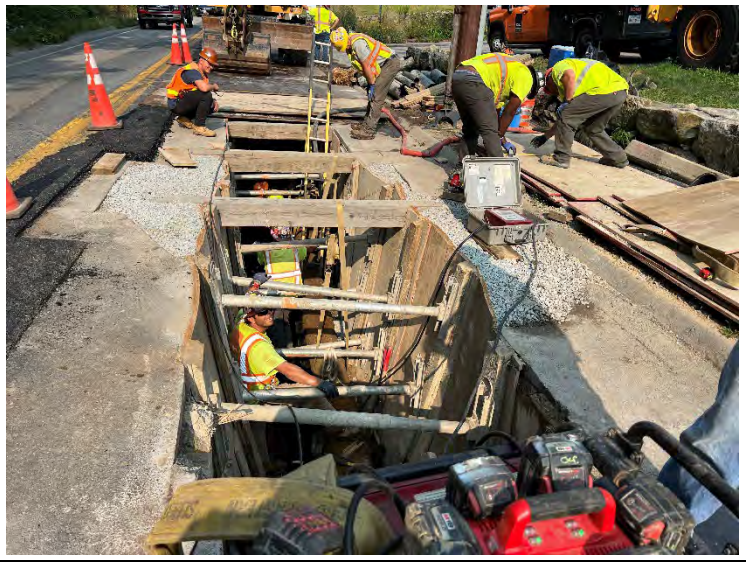
Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 1	Date: 8-15-24		
Description: View of Bond paving on Forest Avenue by MH#1. Facing west.			

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2	Date: 8-15-24		
Description: View of Haugland cable splicers at MH#7 in segment 2. Facing northwest.			

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3	Date: 8-15-24	
Description: View of ET&L installing riprap and loam in segment 1. Facing east.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4	Date: 8-15-24	
Description: View of Bond installing conduit by MH#2 on Forest Ave. See additional dewatering report. Facing west.		

Environmental Monitoring Photographs

Epsilon Associates Inc.			**PHOTOGRAPHIC LOG**
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 5	Date: 8-15-24		
Description: View of Bridge 130. Facing east.			

Epsilon Associates Inc.			**PHOTOGRAPHIC LOG**
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 6	Date: 8-15-24		
Description: View of E&S controls in segment 3. Facing west.			

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 7	Date: 8-15-24	
Description: View of Bond trenching/installing conduit east of MH#1. Facing east.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 8	Date: 8-15-24	
Description: View of stored cable reels in the Haugland laydown yard. Facing southwest.		

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

☐ Weekly ☐ Storm Event ☒ Other Date: **8-15-24** Time: **5:30AM – 2:00PM**

Inspector name(s), title(s), and qualifications: **Terry Ramborger (AECOM), Senior Environmental Scientist, CPSS, CPESC, SPWS & EPA (CGP) Site Inspector**

Others present/affiliation(s): **ET&L; Haugland; New Wave & Eversource personnel.**

Precipitation/Weather (since last inspection): **Fair, 50-80s**

Weather conditions (time of inspection & future outlook): **Fair, 60-80s**

Inspection Location Description (include segment # and stationing): **Segments 7 – 14 within Sudbury & Sudbury Substation**

[+]Storm event info (approx): Start date/time: **N/A** Duration: **N/A** Amount of rainfall (inches): **N/A**

Project Name:
Sudbury to Hudson Transmission Reliability Project

Project Location:
Sudbury, Hudson, Stow, and Marlborough, MA

USEPA #:
MAR1003UW

Summary of Activities/Locations Inspected (include segment # and stationing):

Continued Eversource activity within the substation. ET&L working near bridge 128 (segments 7&8), with loam addition within segment 8. Haugland splicing work at manhole #28. New Wave conducting fiber optic work between handhole #24 (segment 11) & handhole #25 (segment 13).

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

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

I conducted turtle sweeps within segments 5 – 8, with work within segments 5 - 8.

I conducted dewatering/turbidity monitoring inspections at handhole #24 (segment 11) & manhole #28.

Tay Ramborger

Authorized Signature

Date 8-15-24

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE PROJECT MANAGER

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EVERSOURCE CONSTRUCTION SUPERVISOR

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PRIME CONTRACTOR (New Wave)

Name: Dylan Stanford
Phone: 603-782-6046
Email: Dylan.stanford@newwavec.com

Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 1	Date: 8-15-24		
Description: Spoil pile within Sudbury substation surrounded by compost filter tubes, looking southward.			

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 2	Date: 8-15-24		
Description: Work area within segment 8, Bridge 128 posts/rails, erosion control, looking westward.			

Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 3	Date: 8-15-24		
Description: Work area within segment 7, existing erosion control, looking westward.			

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 4	Date: 8-15-24		
Description: Work area outside substation, Haugland conducting splicing work at manhole #28, existing erosion control, looking northward			

Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 5	Date: 8-15-24	
Description: ET&L performing site work within segment 8, existing erosion control, looking westward.		

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 6	Date: 8-15-24	
Description: Work area within segment 7, existing erosion control, looking eastward		

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 7	Date: 8-15-24	
Description: Work area within segment 11, handhole #24 fiber optic work, existing erosion control, looking westward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 8	Date: 8-15-24	
Description: Work area within segment 13, handhole #25 fiber optic work, existing erosion control, looking eastward.		

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

Weekly ☐ Storm Event ☐ Daily ☒ Date: **8/17/2024** Time: **7:00am-9:00am**

Inspector name(s), title(s) and qualifications: **Ariel Leclerc (SWCA), Compliance Monitor, CESSWI, QCIS, QPSWPPP & Gabriella Suazo (SWCA), Compliance Monitor, EPA CGP Site Inspector**

Others present/affiliation(s): **Personnel from multiple companies also onsite**

Precipitation/Weather (since last inspection): **Overcast, 60s-80s**

Weather conditions (time of inspection & future outlook): **Overcast, 60s-80s**

Inspection Location Description (include segment # and stationing): **Manhole (MH) #3 on Forest Ave in Hudson, MH #6 in segment 1 in Hudson, MH #28 near Sudbury Substation, and Haugland laydown yard**

+Storm event info (approx): **N/A** Start date/time: **N/A** Duration:Amount of rainfall (inches): **N/A**

Project Name:
Sudbury to Hudson Transmission Reliability Project

Project Location:
Sudbury, Hudson, Stow, and Marlborough, MA

USEPA #:
MAR1003UW

Summary of Activities/Locations Inspected (include segment # and stationing):
Haugland splicing at MH #3 on Forest Ave in Hudson and MH #28 near Sudbury Substation; Haugland MOD racking at MH #6 in segment 1 in Hudson; Haugland active in laydown yard on Perkins property.

Inspection Notes:

Any Significant Discharges of Sediment (or other) or Non-Compliance Actions?
No

Identify presence of stockpiles and document when placed and when removed (week maximum for stockpiles)
No

Compliance with Previous Observations?
Yes

New Corrective Action Recommendations
- ☐
- ☐
- ☐

New Routine Maintenance Recommendations
- ☐
- ☐
- ☐

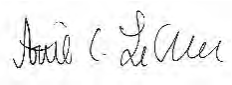
ENVIRONMENTAL COMPLIANCE

Compliant with applicable permits and applicable environmental requirements? YES ☒ NO ☐ If not, explain: _____

Other Comments & Observations

-No dewatering occurred today.

-No work occurred in segments 5-8 so no turtle sweeping was required.



Authorized Signature

8/17/2024

Date

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE PROJECT MANAGER

Name: Bill Cooper
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Email Matthew.Lagoy@eversource.com

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Email: pdanna@hauglandllc.com

PRIME CONTRACTOR (New Wave)

Name: Dylan Stanford
Phone: 603-782-6046
Email: dylan.stanford@newwavec.com

Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 1	Date: 8/17/2024	
Description: View of Haugland's work area at MH #28 outside Sudbury Substation. Facing north.		

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2	Date: 8/17/2024	
Description: View of Haugland's work area at MH #6 in segment 1. Facing southeast.		

Environmental Monitoring Photographs

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3 Date: 8/17/2024		
Description: View of Haugland's work area at MH #3 on Forest Ave. Facing north.		

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4 Date: 8/17/2024		
Description: View of Haugland's laydown yard. Facing north.		

Epsilon Team Full SWPPP Inspection Report(s)

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

☒ Weekly ☐ Storm Event ☐ Other Date:**8-14-2024** Time:**7:00am-3:00pm**

Inspector name(s), title(s) and qualifications: **Emma Verville (SWCA), Compliance Monitor, EPA CGP Certified Inspector**

Others present/affiliation(s): **Bond; ET&L; Haugland; & SWCA.**

Precipitation/Weather (since last inspection): **Sun, 50s-80s**

Weather conditions (time of inspection & future outlook): **Sun, 60s-80s**

Inspection Location Description (include segment # and stationing): **Segments 1-6, all laydown yards & MHs #1-4 on Wilkins and Forest Ave (Hudson)**

[+]Storm event info (approx): Start date/time: N/A Duration: N/A Amount of rainfall (inches):N/A

Project Name:
Sudbury to Hudson Transmission Reliability Project

Project Location:
Sudbury, Hudson, Stow, and Marlborough, MA

USEPA #:
MAR1003UW

Summary of Activities/Locations Inspected (include segment # and stationing):

Haugland cable splicers at MH #3 in Forest Avenue & MH #5 in segment 1; Bond conducting conduit work from MH #1 to #2 and from MH #2 to #1 installing pipe and backfilling with floable fill and paving; ET&L active in segment 1; New Wave installing cable fiber optics at handhole (HH) #4 and #5; Activities at laydown yards; All E&S controls in Hudson also inspected.

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

Compliance with Previous Observations? ☒ Yes ☐ No

New Corrective Action Recommendations? ☐ Yes ☒ No

New Routine Maintenance Recommendations? ☐ Yes ☒ No

See comment section below.

ENVIRONMENTAL COMPLIANCE

Compliant with applicable permits and applicable environmental requirements? ☒ Yes ☐ No If not, explain: _____

Other Comments & Observations

-This SWPPP inspection covers Segments 1-6, all laydown yards & MHs #1-4 on Wilkins and Forest Ave (Hudson). Balance of SWPPP inspection- Segments 7-14 and Sudbury Substation carried out by Terry Ramborger (AECOM).

-Conducted dewatering inspections at trench in Forest Ave by MH #2, MH #3 in Forest Ave, & HH #5 in segment 1. See additional dewatering inspection reports.

-Silt fencing at approximately Sta. # 130+00 in segment 1 is in need of repairs. Silt fence is below grade of ROW with sediment greater than half the height of the fencing.

Authorized Signature

Date
8/14/2024

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

EVERSOURCE PROJECT MANAGER

Name: Bill Cooper
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Primary Contact (Epsilon Associates)
Name: Marc Bergeron (Epsilon Associates)
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PRIME CONTRACTOR (New Wave)

Name: Dylan Stanford
Phone: 603-782-6046
Email: dylan.stanford@newwavec.com

Section A – General Information

(If necessary, complete additional inspection reports for each separate inspection location.)

Inspector Information	
Inspector Name: Emma Verville	**Title: Compliance Monitor, EPA CGP Certified Inspector**
Company Name: SWCA Environmental Consultants	**Email: emma.verville@swca.com**
Address: 153 Cordaville Road, Suite 130, Southborough, MA 01772	**Phone Number: 603-717-5927**

Inspection Details	
Inspection Date: 8/14/2024	**Inspection Location: This SWPPP inspection covers Segments 1-6, all laydown yards & MHs #1-4 on Wilkins and Forest Ave (Hudson). Balance of SWPPP inspection- Segments 7-14 and Sudbury Substation carried out by Terry Ramborger (AECOM).**
Inspection Start Time: 7:00am	**Inspection End Time: 3:00pm**
Current Phase of Construction: Work at ROW, roadway, and laydown yards	**Weather Conditions During Inspection: Sun, 60s-80s**

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-impaired waters or to waters designated as Tier 2, Tier 2.5, or Tier 3):

☒ 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):

☐ For stabilized areas: Twice during first month, no more than 14 calendar days apart; then once per month after first month until permit coverage is terminated

☐ For stabilized areas on "linear construction sites": 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:

☐ Weather station representative of site.
Weather station location: **NOAA, Laurence G Handscomb Field Airport:**

Total rainfall amount that triggered the inspection (inches): N/A

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): N/A

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 throughout	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fence is installed per the plan at construction entrances throughout.
2. Construction Entrance Pads	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Construction entrance pads are operating properly.
3. Filter Tubes at MH#1 area at Hudson Power & Light	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Filter tubes are operating properly.
4. Silt Fencing at laydown yards (25 Stowe Ct and 17 Bonazzoli Avenue)	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fence at Bonazzoli laydown yard is in good condition.
5. Straw Wattles in Hudson	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Straw wattles have been removed.
6. Silt Fencing on ROW in Hudson	☒ Yes ☐ No	1	☐ Yes ☒ No	8/7/2024	-Silt fence is installed and mostly operating properly in segments 1-6. -E&S repairs in progress per full punchlist that was submitted to project contractors. -Silt fencing at station #130+00 in segment 1 is nonfunctioning and in need of repairs. Silt fencing is lower than grade of ROW with filter tube migrating falling downslope. Contractors aware and will be addressing the issue.
7. Silt Fencing & Filter Tubes in Stow (segment 1 Off Chestnut St)	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Controls are operating properly.
8. Filter Tubes in Hudson	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	-Filter tubes are installed and mostly operating properly in segments 1-5. MON has installed new filter tubing within segment 1. -E&S repairs in progress per full punchlist that was submitted to project contractors.
9. Inlet protection	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt sack inlet protection has been reinstalled in catch basins along Forest Ave and Wilkins St in Hudson as needed for roadwork.
10. Turbidity curtain/floating silt fencing in Hudson	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Floating silt fencing installed within segments 2/3 at Bridge 130.

11. Silt fence & Filter Tubes along Forest Ave at MH #4	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fence & filter tubes was removed at this location when road work was completed for the 2023 season.
12. Silt fence & Filter Tubes along roadwork at Wilkins St	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fence & filter tubes have been installed and are operating properly.
13. Rock lined swale & rock check dams within segment 1	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Rock lined swale & check dams installed and operating properly within segment 1 (Hudson & Stow).
14. Rock lined swale & rock check dams within segment 3	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Rock lined swale & check dams installed and operating properly within segment 3.
15. Rock check dams within segment 4	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Rock check dams installed and operating properly within segment 4.
16. Rock lined swale & rock check dams within segment 5	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Rock lined swale & check dams installed and operating properly within segment 5.
If the same routine maintenance was found to be necessary three or more times for the same control at the same location (including this occurrence), follow the corrective action requirements and record the required information in your corrective action log, or describe here why you believe the specific condition should still be addressed as routine maintenance:					

[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)

[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**
1. Sanitary waste facilities, project wide	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues observed.
2. Storage handling of materials	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues observed.
3. Sediment tracking/street sweeping	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues observed.
4. Concrete washout pits	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues observed.
If the same routine maintenance was found to be necessary three or more times for the same control at the same location (including this occurrence), follow the corrective action requirements and record the required information in your corrective action log, or describe here why you believe the specific condition should still be addressed as routine maintenance:					

Section D – Stabilization of Exposed Soil (CGP Part 2.2.14) (Insert additional rows if needed)					
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. Road shoulder at 156 Forest Ave near MH #4	Seed and straw Stabilization timeframe is 7 days	☒ Yes ☐ No If "Yes," date initiated: 10/30/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Loam, seed, and straw were applied to disturbed road shoulder.
2. Hydroseeding within segments 1, 2, 3, 4 & 5	Hydroseeding Stabilization timeframe is 7 days	☒ Yes ☐ No If "Yes," date initiated: 11/14/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseeding completed within segments 1-5. Jute matting completed for portions of the work area within segments 2, 3, 4 & 5 where hydroseeding was completed.
3. Seeding of shoulders within segment 6	Seed Stabilization timeframe is 7 days	☒ Yes ☐ No If "Yes," date initiated: 5/28/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed has been applied to disturbed shoulders during period of inactivity (time of year restriction).
4. Seeding of western shoulder of Wilkins Street	Seed Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 6/26/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Loam & seed were applied to disturbed road shoulder.
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 including dewatering) occurring from any part of your site at the time of the inspection?[4] ☐ Yes ☒ No **If "Yes," for each point of discharge, document the following:** • The visual quality of the discharge. • The characteristics of the discharge, including color; odor; floating, settled, or suspended solids; foam; oil sheen; and other indicators of stormwater pollutants. • Signs of the above pollutant characteristics that are visible from your site and attributable to your discharge in receiving waters or in other constructed or natural site drainage features.	
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: 	**Date: 8-14-2024**
Printed Name: Matt Devlin	**Affiliation: Senior Environmental Specialist- Licensing and Pemitting- Eversource**
OPTIONAL: Signature of Contractor or Subcontractor	
Signature: 	**Date: 8-14-2024**
Printed Name: Emma Verville	**Affiliation: Compliance Monitor- SWCA Environmental Consultants**

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 1 / Date: 8-14-2024		
Description: View of Haugland cable splicers working at MH #3 in Forest Avenue. See additional dewatering report. Facing west.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2 / Date: 8-14-2024		
Description: View of Bond work area in Forest Ave by MH #1. Facing southeast.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3 / Date: 8-14-2024		
Description: View of New Wave installing fiber optics at MH#4 in Forest Ave. Facing north.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4 / Date: 8-14-2024		
Description: View of Bond preforming conduit work in Forest Ave by MH#2. See additional dewatering report. Facing southwest.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 5 / Date: 8-14-2024		
Description: View of Haugland cable splicers at MH#5 and New Wave at HH#5 in segment 1. Facing east.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 6 / Date: 8-14-2024		
Description: View of E&S controls in segment 1. Facing west.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 7 / Date: 8-14-2024		
Description: View of E&S controls in segment 6 by MH#15. Facing east.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 8 / Date: 8-14-2024		
Description: View of turbidity curtain at Bridge 130. Facing west.		

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

☒ Weekly ☐ Storm Event ☐ Other Date: **8-14-24** Time: **5:30AM - 2:00PM**

Inspector name(s), title(s), and qualifications: **Terry Ramborger (AECOM), Senior Environmental Scientist, CPSS, CPESC, SPWS & EPA (CGP) Site Inspector**

Others present/affiliation(s): **Eversource; ET&L & Haugland personnel.**

Precipitation/Weather (since last inspection): **Fair, 60-80s**

Weather conditions (time of inspection & future outlook): **Fair, 50-80s**

Inspection Location Description (include segment # and stationing):**Segments 7-14 with Sudbury & Sudbury Substation.**

[+]Storm event info (approx):Start date/time: **N/A** Duration: **N/A** Amount of rainfall (inches): **N/A**

Project Name:
Sudbury to Hudson Transmission Reliability Project

Project Location:
Sudbury, Hudson, Stow, and Marlborough, MA

USEPA #:
MAR1003UW

Summary of Activities/Locations Inspected (include segment # and stationing):

Activity noted within Sudbury substation. ET&L working at bridge 128 (Segments 7/8). ET&L adding loam to shoulders within segment 8. Haugland conducting splicing activities at manhole #27 (segment 14).

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

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

This SWPPP inspection covers Segments 7-14 & Sudbury substation. Balance of SWPPP inspection- Segments 1-6; all laydown yards in Hudson & utility hole areas (Forest Ave.) conducted by Emma Verville.

I conducted turtle sweeps within segments 5–8, with work activities conducted within segments 6 - 8.

Terry Ramborger

Authorized Signature

Date 8-14-24

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

EVERSOURCE PROJECT MANAGER

Name: Bill Cooper
Phone: 812-929-3481 (mobile)
Email: bill.cooper@eversource.com

EVERSOURCE ENVIRONMENTAL CONTACT

Name: Matt Devlin
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EVERSOURCE CONSTRUCTION SUPERVISOR

Name: Matt Lagoy
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Email: matthew.Lagoy@eversource.com

ENVIRONMENTAL CONSULTANT

Primary Contact (Epsilon Associates)
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PRIME CONTRACTOR (BOND)

Name: Matt Stock
Phone: 617-512-6766
Email: mstock@bond-civilutility.com

SUB CONTRACTOR (ET & L Corp.)

Name: Jake Matys
Phone: 978-844-2219
Email: jmatys@etlcorp.com

PRIME CONTRACTOR (Haugland)

Name: Peter D'Anna
Phone: 631-767-5808
Email: pdanna@hauglandllc.com

PRIME CONTRACTOR (New Wave)

Name: Dylan Stanford
Phone: 603-782-6046
Email: Dylan.stanford@newwavec.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 & EPA (CGP) Site Inspector	**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: 8-14-24	**Inspection Location: This SWPPP inspection covers Segments 7-14 & Sudbury substation. Balance of SWPPP inspection-Segments 1-6; all laydown yards in Hudson & utility hole areas (Forest Ave.) conducted by Emma Verville.**
Inspection Start Time: 5:30AM	**Inspection End Time: 2:00PM**
Current Phase of Construction: ROW work	**Weather Conditions During Inspection: Fair, 50-80s**

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-impaired waters or to waters designated as Tier 2, Tier 2.5, or Tier 3):

☒ 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):

☐ For stabilized areas: Twice during first month, no more than 14 calendar days apart; then once per month after first month until permit coverage is terminated

☐ For stabilized areas on "linear construction sites": 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: **N/A**

☐ Weather station representative of site.
Weather station location: **NOAA**, **Laurence G Hanscomb Field Airport N/A**

Total rainfall amount that triggered the inspection (inches): N/A

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): N/A

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 throughout.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing installed per the plan & operating properly segments 7-14.
2. Silt Fencing on ROW in Sudbury	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing is installed in segment 7-14. E&S repairs in progress per full punch list that was submitted to project contractors.
3. Construction entrance pads	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Construction entrance pads are installed per the plan & operating properly in segments 7-14.
4. Compost filter tubes in Sudbury	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Compost filter tubes pads are installed in segments 7-14. E&S repairs in progress per full punch list that was submitted to project contractors.
5. Compost Filter tubes at Sudbury Substation	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Tubing placed around new stockpile, installed correctly & functioning properly.
6. Inlet protection	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt sack inlet protection installed throughout project removed for winter season.
7. Floating silt fencing located at segment 13/14 boundary at Bridge 127 in Sudbury	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Floating silt fencing installed & operating properly within segments 13/14 at Bridge 127. Supplemental silt fence has been installed at top of bank per request of Sudbury CC agent.
8. Rock check dams within segment 9.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Rock check dams installed & operating properly within segment 9.
9. Rock check dams within segment 11.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Rock check dams installed & operating properly within segment 11.
If the same routine maintenance was found to be necessary three or more times for the same control at the same location (including this occurrence), follow the corrective action requirements and record the required information in your corrective action log, or describe here why you believe the specific condition should still be addressed as routine maintenance:					

[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)

[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
1. Sanitary waste facilities, project wide	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.
2. Sediment tracking/street sweeping	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.
3. Storage handling of materials	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	"Metal only" Dumpster at area above Sudbury Substation removed.
4. Concrete washout station at Sudbury substation	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Designated concrete washout station in the parking/storage area has been removed.
5. Concrete washout stations for bridge 127	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Designated concrete washout pits installed in segment 14 have been removed.
6. Concrete washout stations for bridge 128	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Designated concrete washout pits installed in segment 8 have been removed.

If the same routine maintenance was found to be necessary three or more times for the same control at the same location (including this occurrence), follow the corrective action requirements and record the required information in your corrective action log, or describe here why you believe the specific condition should still be addressed as routine maintenance:

Section D – Stabilization of Exposed Soil (CGP Part 2.2.14) (Insert additional rows if needed)					
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. Areas where invasive species removal has been completed to date within segment 14	Seed & straw Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 7/24/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed & straw have been applied to areas where invasive plants have been removed within segment 14. Removal within segment 14, progressing west to east.
2. Areas where invasive species removal has been completed to date near bridge 128 within segments 7 & 8.	Seed & straw Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 8/4/2023 10/20/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed & straw have been applied to areas where invasive plants have been removed near bridge 128 within segments 7 & 8. Two rounds, as noted.
3. Areas where invasive species removal has been completed to date within segment 11	Seed & straw Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 9/18/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed & straw have been applied to areas where invasive plants have been removed within segment 11.
4. Areas where invasive species removal has been completed to date within segment 10	Seed & straw Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 9/19/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed & straw have been applied to areas where invasive plants have been removed within segment 10.
5. Areas where invasive species removal has been completed to date within segments 8 & 9	Seed & straw Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 10/3/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed & straw have been applied to areas where invasive plants have been removed within segments 8 & 9.
6. Wetland replication area within segment 14 completed	Seed & straw Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 10/31/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed & straw have been applied to the wetland replication area within segment 14.

7. Seeding of shoulders within segment 7	Seed	☒ Yes ☐ No If "Yes," date initiated: 5/28/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed was applied to disturbed segment shoulders during period of inactivity (time of year restriction).
8. Hydroseeding of shoulders within segment 9 both sides off work area.	Hydroseed	☒ Yes ☐ No If "Yes," date initiated: 7/11/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseed was applied to recently loamed shoulders.
9. Hydroseeding of shoulders within segment 10 both sides off work area.	Hydroseed	☒ Yes ☐ No If "Yes," date initiated: 7/22/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseed was applied to recently loamed shoulders.
10. Hydroseeding of shoulders within segment 11 both sides off work area.	Hydroseed	☒ Yes ☐ No If "Yes," date initiated: 7/19/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseed was applied to recently loamed shoulders.
11. Hydroseeding of shoulders within segment 12 both sides off work area.	Hydroseed	☒ Yes ☐ No If "Yes," date initiated: 7/31/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseed was applied to recently loamed shoulders.
12. Hydroseeding of shoulders within segment 13 both sides off work area up to manhole #25.	Hydroseed	☒ Yes ☐ No If "Yes," date initiated: 7/31/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseed was applied to recently loamed shoulders.
13. Hydroseeding of shoulders within segment 14 off work area southern side up to 750+00 & 748+50 northern side from eastern end of segment 14.	Hydroseed	☒ Yes ☐ No If "Yes," date initiated: 7/31/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseed was applied to recently loamed shoulders.

Section E – Description of Discharges (CGP Part 4.6.2) (Insert additional rows if needed)	
Was a discharge (not including dewatering) occurring from any part of your site at the time of the inspection?[4] ☐ Yes ☒ No **If "Yes," for each point of discharge, document the following:** • The visual quality of the discharge. • The characteristics of the discharge, including color; odor; floating, settled, or suspended solids; foam; oil sheen; and other indicators of stormwater pollutants. • Signs of the above pollutant characteristics that are visible from your site and attributable to your discharge in receiving waters or in other constructed or natural site drainage features.	
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: Matthew Devlin	**Date: 8-14-24**
Printed Name: Matt Devlin	**Affiliation:** Senior Environmental Specialist - Licensing & Permitting - Eversource
OPTIONAL: Signature of Contractor or Subcontractor Senior Environmental Scientist/Compliance Monitor	
Signature: Terry Ramborger	**Date: 8-14-24**
Printed Name: Terry Ramborger, CPSS,CPESC, SPWS & EPA (CGP) Site Inspector	**Affiliation:** Senior Environmental Scientist/Compliance Monitor

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 1 / Date: 8-14-24		
Description: Work area within segment 7, Bridge 128 work, existing erosion control, looking westward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 2 / Date: 8-14-24		
Description: Work area within segment 14, wetland replication area, existing erosion control, looking westward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 3 / Date: 8-14-24		
Description: Work area within segment 9 recent loaming/hydroseeding, existing erosion control, looking westward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 4 / Date: 8-14-24		
Description: Work area within segment 13 (manhole #25), existing erosion control, looking westward.		

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 5 / Date: 8-14-24		
Description: Work area within substation, spoil pile with compost tubes surrounding pile, looking southward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 6 / Date: 8-14-24		
Description: Work area within segment 14 (handhole #27), splicing work, existing erosion control, looking eastward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 7 / Date: 8-14-24		
Description: Work area within segment 8, laying down loam, existing erosion control, looking westward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 8 / Date: 8-14-24		
Description: Work area within segment 12, future culvert extension area, trees with orange flagging to be removed, existing erosion control, looking westward.		

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

☐ Weekly ☒ Storm Event ☐ Other Date: **8-16-24** Time: **7:00AM – 2:45PM**

Inspector name(s), title(s), and qualifications: **Mary Toner (AECOM), EPA (CGP) Site Inspector**

Others present/affiliation(s): **Bond; ET&L; & Haugland personnel.**

Precipitation/Weather (since last inspection): **Fog/Mist with scattered thunderstorms, 60-80s**

Weather conditions (time of inspection & future outlook): **Overcast, 60-70s**

Inspection Location Description (include segment # and stationing): **Segments 1 - 6; all laydown yards (Hudson); Forest Avenue (manholes 1 – 4); & Wilkins Avenue**

[+]Storm event info (approx.):Start date/time: **8/15/24 at 16:00** Duration**: 1 hr** Amount of rainfall (inches): **0.40"**

Project Name:
Sudbury to Hudson Transmission Reliability Project

Project Location:
Sudbury, Hudson, Stow, and Marlborough, MA

USEPA #:
MAR1003UW

Summary of Activities/Locations Inspected (include segment # and stationing):

Activity noted within laydown yards (Bonazzoli; Haugland; & Stowe Court), all in Hudson. Bond conducting conduit work between manholes #1 & #2 (Forest Avenue). Haugland splicing at manhole #3 (near Forest Ave Elementary). Haugland modifying manhole #8 (Segment 3). ET&L weeding and loaming in Segment 1. ET&L surveying in Segment 6, and watering previous hydroseed in Segments 1 - 5.

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

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

This SWPPP inspection covers Segments 1-6; all laydown yards in Hudson & manhole/road work areas (Forest Ave). Balance of SWPPP inspection-Segments 7-14 & Sudbury Substation conducted by Terry Ramborger.

Terry Ramborger conducted turtle sweeps within segments 5, 6, 7, & 8. Segments 5 & 6 in Hudson; project traffic present in both.

No dewatering in Hudson today.

Damaged silt fence noted in 8/14/24 report (near STA 130+00) has been repaired.

Authorized Signature

Date 8-16-24

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

EVERSOURCE PROJECT MANAGER

Name: Bill Cooper
Phone: 812-929-3481 (mobile)
Email: bill.cooper@eversource.com

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
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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: mstock@bond-civilutility.com

SUBCONTRACTOR (ET & L Corp.)

Name: Jake Matys
Phone: 978-844-2219
Email: jmatys@etlcorp.com

PRIME CONTRACTOR (Haugland)

Name: Peter D'Anna
Phone: 631-767-5808
Email: pdanna@hauglandllc.com

PRIME CONTRACTOR (New Wave)

Name: Dylan Stanford
Phone: 603-782-6046
Email: Dylan.stanford@newwavec.com

Section A – General Information

(If necessary, complete additional inspection reports for each separate inspection location.)

Inspector Information

Inspector Name: Mary Toner-- EPA (CGP) Site Inspector	**Title: Biologist I**
Company Name: AECOM	**Email: mary.toner@aecom.com**
Address: 9 Jonathan Bourne Drive, Pocasset, MA 02259	**Phone Number: 774-255-0331**

Inspection Details

Inspection Date: 8-16-24	**Inspection Location: This SWPPP inspection covers Segments 1-6; all laydown yards in Hudson & manhole/road work areas (Forest Ave). Balance of SWPPP inspection-Segments 7-14 & Sudbury Substation conducted by Terry Ramborger.**
Inspection Start Time: 7:00AM	**Inspection End Time: 2:45PM**
Current Phase of Construction: ROW work, road work	**Weather Conditions During Inspection: Overcast, 60s-70s**

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-impaired waters or to waters designated as Tier 2, Tier 2.5, or Tier 3):

☒ 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):

☐ For stabilized areas: Twice during first month, no more than 14 calendar days apart; then once per month after first month until permit coverage is terminated

☐ For stabilized areas on "linear construction sites": 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: **0.40"**

☒ Weather station representative of site.
Weather station location: **NOAA**, **Laurence G Hanscomb Field Airport (0.61")**

Total rainfall amount that triggered the inspection (inches): 0.40"

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): N/A

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 throughout.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing installed per the plan & operating properly within segments 1-6.
2. Silt Fencing on ROW within Hudson.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing is installed within segments 1 - 6. E&S repairs in progress per full punch list that was submitted to project contractors. Silt fencing at Sta. 130+00 (south side) in segment 1 noted in 8/14/24 report has been repaired
3. Construction entrance pads throughout.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Construction entrance pads are installed per the plan & operating properly within segments 1-6.
4. Compost filter tubes within Hudson.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Compost filter tubes are installed per the plan within segments 1-6. New black tubes installed within segment 1. E&S repairs in progress per full punch list that was submitted to project contractors.
5. Inlet protection.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt sack inlet protection installed throughout project roadways operating properly.
6. Filter tubes at MH#1 area at Hudson Power & Light	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Filter tubes installed correctly & operating properly.
7. Silt fencing at laydown yards (25 Stowe Ct & 17 Bonazzoli Avenue)	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing installed correctly & operating properly.
8. Turbidity curtain/floating silt fencing within Hudson.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Floating silt fencing installed & operating properly within segments 2/3 at Bridge 130.
9. Silt fencing along Wilkins Street.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing has been installed correctly & operating properly.
10. Rock lined swale & rock check dams within segment 1.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Rock lined swale & check dams installed & operating properly within segment 1 (Hudson & Stow).
11. Rock check dams within segment 3.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Rock check dams installed & operating properly within segment 3.

12. Rock check dams within segment 4.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Rock check dams installed & operating properly within segment 4.
13. Rock lined swale & rock check dams within segment 5.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Rock lined swale & check dams installed & operating properly within segment 5.
14. Silt fencing & filter tubes in Stow (segment 1).	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Controls installed & operating properly
If the same routine maintenance was found to be necessary three or more times for the same control at the same location (including this occurrence), follow the corrective action requirements and record the required information in your corrective action log, or describe here why you believe the specific condition should still be addressed as routine maintenance:					

[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)

[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**
1. Sanitary waste facilities, project wide	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.
2. Sediment tracking/street sweeping	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.
3. Storage handling of materials	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.
4. Concrete washout pit within segments 1 & 2	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Designated concrete washout pit installed in segment 1 for work at walls 1 & 2 completely removed. Washout pit in segment 2 for Bridge130 work removed.
If the same routine maintenance was found to be necessary three or more times for the same control at the same location (including this occurrence), follow the corrective action requirements and record the required information in your corrective action log, or describe here why you believe the specific condition should still be addressed as routine maintenance:					

Section D – Stabilization of Exposed Soil (CGP Part 2.2.14) (Insert additional rows if needed)					
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. Road shoulder at 156 Forest Avenue near MH #4	Seed & straw Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 10/30/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Loam, seed & straw were applied to disturbed road shoulder.
2. Hydroseeding within segments 1, 2, 3, 4 & 5	Hydroseeding Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 11/14/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseeding completed within segments 1 – 5. Jute matting completed for portions of the work area within segments 2, 3, 4 & 5 where hydroseeding completed.

3. Seeding of shoulders within segment 6	Seed	☒ Yes ☐ No If "Yes," date initiated: 5/28/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed was applied to disturbed segment shoulders during period of inactivity (time of year restriction).
4. Seeding of western shoulder of Wilkins Street	Seed	☒ Yes ☐ No If "Yes," date initiated: 6/26/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Loam & seed were applied to disturbed road shoulder.

Section E – Description of Discharges (CGP Part 4.6.2)
(Insert additional rows if needed)

Was a discharge (not including dewatering) occurring from any part of your site at the time of the inspection?[4] ☐ Yes ☒ No

If "Yes," for each point of discharge, document the following:

- The visual quality of the discharge.
- The characteristics of the discharge, including color; odor; floating, settled, or suspended solids; foam; oil sheen; and other indicators of stormwater pollutants.
- Signs of the above pollutant characteristics that are visible from your site and attributable to your discharge in receiving waters or in other constructed or natural site drainage features.

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 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: Matthew Devlin	**Date: 8-16-24**
Printed Name: Matt Devlin	**Affiliation:** Senior Environmental Specialist - Licensing & Permitting - Eversource
OPTIONAL: Signature of Contractor or Subcontractor Senior Environmental Scientist/Compliance Monitor	
Signature:	**Date: 8-16-24**
Printed Name: Mary Toner EPA (CGP) Site Inspector	**Affiliation:** Biologist/Compliance Monitor

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 1	Date: 8-16-24	
Description: Repaired silt fence near STA 130+00, south side of Segment 1, looking southward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2	Date: 8-16-24	
Description: Bond conducting conduit work within Forest Avenue near Hudson Light & Power, extending conduit eastward from manhole #1, looking eastward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3 / Date: 8-16-24		
Description: Bond conducting conduit work within Forest Avenue near 106 Forest Ave, extending conduit westward from manhole #2, looking southward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4 / Date: 8-16-24		
Description: Work area at manhole #3, within segment 1, Haugland crimping and splicing, looking eastward.		

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 5 / Date: 8-16-24		
Description: ET&L work area within Segment 1, weeding and loaming shoulders, looking westward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 6 / Date: 8-16-24		
Description: Haugland work area at manhole #8, segment 3, modifying manhole, looking eastward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 7 / Date: 8-16-24		
Description: ET&L in Segment 5, watering previous hydroseed on shoulders, looking westward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 8 / Date: 8-16-24		
Description: ET&L in Segment 6, surveying and replacing grade stakes, looking eastward.		

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

☐ Weekly ☒ Storm Event ☐ Other Date: **8-16-24** Time: **5:30AM - 2:00PM**

Inspector name(s), title(s), and qualifications: **Terry Ramborger (AECOM), Senior Environmental Scientist, CPSS, CPESC, SPWS & EPA (CGP) Site Inspector**

Others present/affiliation(s): **Eversource; ET&L & Haugland personnel.**

Precipitation/Weather (since last inspection): **Fog/mist with scattered thunderstorms**, **60-80s**

Weather conditions (time of inspection & future outlook): **Overcast, 60-70s**

Inspection Location Description (include segment # and stationing):**Segments 7-14 with Sudbury & Sudbury Substation.**

[+]Storm event info (approx):Start date/time: **8-15/4 PM** Duration: **1 hour** Amount of rainfall (inches): **0.40**

Project Name:
Sudbury to Hudson Transmission Reliability Project

Project Location:
Sudbury, Hudson, Stow, and Marlborough, MA

USEPA #:
MAR1003UW

Summary of Activities/Locations Inspected (include segment # and stationing):

Activity noted within Sudbury substation. ET&L working within segment 14 adding loam to shoulders. ET&L watering segments 7-14. Haugland conducting splicing activities at manhole #27 (segment 14).

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

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

This SWPPP inspection covers Segments 7-14 & Sudbury substation. Balance of SWPPP inspection- Segments 1-6; all laydown yards in Hudson & utility hole areas (Forest Ave.) conducted by Mary Toner.

I conducted turtle sweeps within segments 5 – 8, with work activities conducted within segments 5-8.

I conducted a dewatering/turbidity monitoring inspection at manhole #28.

Terry Ramborger

Authorized Signature

Date 8-16-24

CONSTRUCTION MONITORING REPORT
Sudbury to Hudson Transmission Project

EVERSOURCE

EVERSOURCE PROJECT MANAGER

Name: Bill Cooper
Phone: 812-929-3481 (mobile)
Email: bill.cooper@eversource.com

EVERSOURCE ENVIRONMENTAL CONTACT

Name: Matt Devlin
Phone: 508-596-0147
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EVERSOURCE CONSTRUCTION SUPERVISOR

Name: Matt Lagoy
Phone: 413-320-8752
Email: matthew.Lagoy@eversource.com

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: mstock@bond-civilutility.com

SUB CONTRACTOR (ET & L Corp.)

Name: Jake Matys
Phone: 978-844-2219
Email: jmatys@etlcorp.com

PRIME CONTRACTOR (Haugland)

Name: Peter D'Anna
Phone: 631-767-5808
Email: pdanna@hauglandllc.com

PRIME CONTRACTOR (New Wave)

Name: Dylan Stanford
Phone: 603-782-6046
Email: Dylan.stanford@newwavec.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 & EPA (CGP) Site Inspector	**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: 8-16-24	**Inspection Location: This SWPPP inspection covers Segments 7-14 & Sudbury substation. Balance of SWPPP inspection-Segments 1-6; all laydown yards in Hudson & utility hole areas (Forest Ave.) conducted by Mary Toner.**
Inspection Start Time: 5:30AM	**Inspection End Time: 2:00PM**
Current Phase of Construction: ROW work	**Weather Conditions During Inspection: Overcast, 60-70s**

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-impaired waters or to waters designated as Tier 2, Tier 2.5, or Tier 3):

☒ 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):

☐ For stabilized areas: Twice during first month, no more than 14 calendar days apart; then once per month after first month until permit coverage is terminated

☐ For stabilized areas on "linear construction sites": 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: **0.40"**

☒ Weather station representative of site.
Weather station location: **NOAA**, **Laurence G Hanscomb Field Airport 0.62"**

Total rainfall amount that triggered the inspection (inches): 0.40"

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): N/A

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 throughout.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing installed per the plan & operating properly segments 7-14.
2. Silt Fencing on ROW in Sudbury	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt fencing is installed in segment 7-14. E&S repairs in progress per full punch list that was submitted to project contractors.
3. Construction entrance pads	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Construction entrance pads are installed per the plan & operating properly in segments 7-14.
4. Compost filter tubes in Sudbury	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Compost filter tubes pads are installed in segments 7-14. E&S repairs in progress per full punch list that was submitted to project contractors.
5. Compost Filter tubes at Sudbury Substation	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Tubing placed around new stockpile, installed correctly & functioning properly.
6. Inlet protection	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Silt sack inlet protection installed throughout project removed for winter season.
7. Floating silt fencing located at segment 13/14 boundary at Bridge 127 in Sudbury	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Floating silt fencing installed & operating properly within segments 13/14 at Bridge 127. Supplemental silt fence has been installed at top of bank per request of Sudbury CC agent.
8. Rock check dams within segment 9.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Rock check dams installed & operating properly within segment 9.
9. Rock check dams within segment 11.	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Rock check dams installed & operating properly within segment 11.
If the same routine maintenance was found to be necessary three or more times for the same control at the same location (including this occurrence), follow the corrective action requirements and record the required information in your corrective action log, or describe here why you believe the specific condition should still be addressed as routine maintenance:					

[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)

[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
1. Sanitary waste facilities, project wide	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.
2. Sediment tracking/street sweeping	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	No issues noted.
3. Storage handling of materials	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	"Metal only" Dumpster at area above Sudbury Substation removed.
4. Concrete washout station at Sudbury substation	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Designated concrete washout station in the parking/storage area has been removed.
5. Concrete washout stations for bridge 127	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Designated concrete washout pits installed in segment 14 have been removed.
6. Concrete washout stations for bridge 128	☐ Yes ☒ No	N/A	☐ Yes ☒ No	N/A	Designated concrete washout pits installed in segment 8 have been removed.

If the same routine maintenance was found to be necessary three or more times for the same control at the same location (including this occurrence), follow the corrective action requirements and record the required information in your corrective action log, or describe here why you believe the specific condition should still be addressed as routine maintenance:

Section D – Stabilization of Exposed Soil (CGP Part 2.2.14) (Insert additional rows if needed)					
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. Areas where invasive species removal has been completed to date within segment 14	Seed & straw Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 7/24/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed & straw have been applied to areas where invasive plants have been removed within segment 14. Removal within segment 14, progressing west to east.
2. Areas where invasive species removal has been completed to date near bridge 128 within segments 7 & 8.	Seed & straw Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 8/4/2023 10/20/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed & straw have been applied to areas where invasive plants have been removed near bridge 128 within segments 7 & 8. Two rounds, as noted.
3. Areas where invasive species removal has been completed to date within segment 11	Seed & straw Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 9/18/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed & straw have been applied to areas where invasive plants have been removed within segment 11.
4. Areas where invasive species removal has been completed to date within segment 10	Seed & straw Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 9/19/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed & straw have been applied to areas where invasive plants have been removed within segment 10.
5. Areas where invasive species removal has been completed to date within segments 8 & 9	Seed & straw Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 10/3/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed & straw have been applied to areas where invasive plants have been removed within segments 8 & 9.
6. Wetland replication area within segment 14 completed	Seed & straw Stabilization deadline is 7 days.	☒ Yes ☐ No If "Yes," date initiated: 10/31/2023	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed & straw have been applied to the wetland replication area within segment 14.

7. Seeding of shoulders within segment 7	Seed	☒ Yes ☐ No If "Yes," date initiated: 5/28/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Seed was applied to disturbed segment shoulders during period of inactivity (time of year restriction).
8. Hydroseeding of shoulders within segment 9 both sides off work area.	Hydroseed	☒ Yes ☐ No If "Yes," date initiated: 7/11/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseed was applied to recently loamed shoulders.
9. Hydroseeding of shoulders within segment 10 both sides off work area.	Hydroseed	☒ Yes ☐ No If "Yes," date initiated: 7/22/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseed was applied to recently loamed shoulders.
10. Hydroseeding of shoulders within segment 11 both sides off work area.	Hydroseed	☒ Yes ☐ No If "Yes," date initiated: 7/19/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseed was applied to recently loamed shoulders.
11. Hydroseeding of shoulders within segment 12 both sides off work area.	Hydroseed	☒ Yes ☐ No If "Yes," date initiated: 7/31/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseed was applied to recently loamed shoulders.
12. Hydroseeding of shoulders within segment 13 both sides off work area up to manhole #25.	Hydroseed	☒ Yes ☐ No If "Yes," date initiated: 7/31/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseed was applied to recently loamed shoulders.
13. Hydroseeding of shoulders within segment 14 off work area southern side up to 750+00 & 748+50 northern side from eastern end of segment 14.	Hydroseed	☒ Yes ☐ No If "Yes," date initiated: 7/31/2024	☐ Yes ☒ No If "Yes," date criteria met:	☐ Yes ☒ No	Hydroseed was applied to recently loamed shoulders.

Section E – Description of Discharges (CGP Part 4.6.2) (Insert additional rows if needed)	
Was a discharge (not including dewatering) occurring from any part of your site at the time of the inspection?[4] ☐ Yes ☒ No **If "Yes," for each point of discharge, document the following:** • The visual quality of the discharge. • The characteristics of the discharge, including color; odor; floating, settled, or suspended solids; foam; oil sheen; and other indicators of stormwater pollutants. • Signs of the above pollutant characteristics that are visible from your site and attributable to your discharge in receiving waters or in other constructed or natural site drainage features.	
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: Matthew Devlin	**Date: 8-16-24**
Printed Name: Matt Devlin	**Affiliation:** Senior Environmental Specialist - Licensing & Permitting - Eversource
OPTIONAL: Signature of Contractor or Subcontractor Senior Environmental Scientist/Compliance Monitor	
Signature: Terry Ramborger	**Date: 8-16-24**
Printed Name: Terry Ramborger, CPSS,CPESC, SPWS & EPA (CGP) Site Inspector	**Affiliation:** Senior Environmental Scientist/Compliance Monitor

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 1 / Date: 8-16-24		
Description: Work area within segment 10, loamed shoulders/hydroseeding, looking eastward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 2 / Date: 8-16-24		
Description: Work area within segment 11, watering of work area shoulders, existing erosion control, looking westward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 3 / Date: 8-16-24		
Description: Work area within segment 14, watering of work area shoulders, existing erosion control, looking westward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 4 / Date: 8-16-24		
Description: Work area within segment 7 (manhole #16), existing erosion control, looking westward.		

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 5 / Date: 8-16-24		
Description: Work area within substation, spoil pile with compost tubes surrounding pile, looking southward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 6 / Date: 8-16-24		
Description: Work area outside substation (handhole #28), splicing work, existing erosion control, looking northward.		

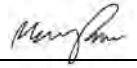
Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 7 / Date: 8-16-24		
Description: Work area within segment 14, laying down loam, existing erosion control, looking westward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 8 / Date: 8-16-24		
Description: Work area within segment 12, future culvert extension area, trees with orange flagging to be removed, existing erosion control, looking westward.		

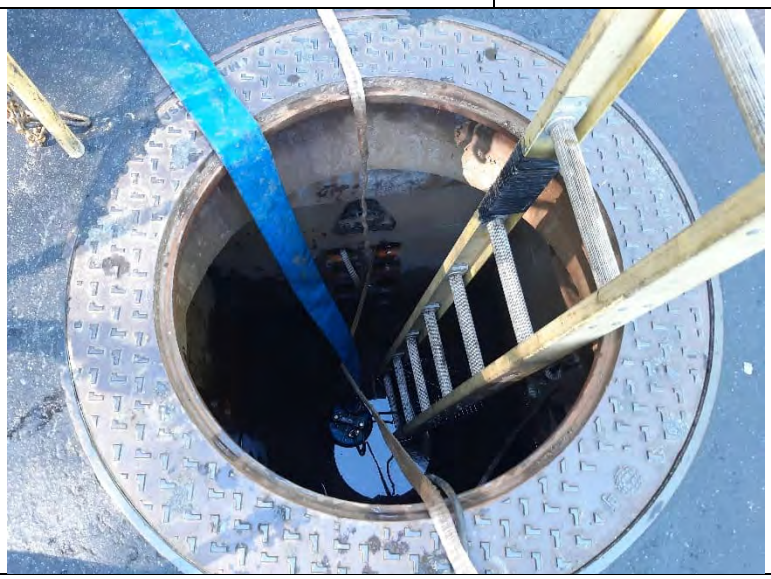
Section A – Dewatering Discharges (CGP Part 4.6.3) Complete this section within 24 hours of completing the inspection. (If necessary, complete additional inspection reports for each separate inspection location.)	
Inspector Information	
Inspector Name: Mary Toner, EPA (CGP) Site Inspector	**Title: Biologist I**
Company Name: AECOM	**Email: mary.toner@aecom.com**
Address: 9 Jonathan Bourne Drive, Pocasset, MA 02559	**Phone Number: 774-255-0331**
Inspection Details	
Inspection Date: 8/12/2024	**Inspection Location: Handhole #4, in Forest Ave near 156 Forest Ave**
Discharge Start Time: 08:30 AM	**Discharge End Time: 08:35 AM**
Rate of Discharge (gallons per day): 118,080 (82 gallons per minute)	**Corrective Action Required?[1]** ☐ Yes ☒ No
Describe Indicators of Pollutant Discharge at Point of Dewatering Discharge:[1] **Dewatering setup to discharge from dewatering of handhole #4 (Forest Ave) to dewatering corral. Turbidity sampling conducted; turbidity sampling < 50 NTUs. Dewatering discharged to adjacent low-lying area.**	
Attach Photographs of: 1. Dewatering water prior to treatment by a dewatering control(s) and the final discharge after treatment; and 2. Dewatering control(s); and 3. Point of discharge to any receiving waters flowing through or immediately adjacent to the site and/or to constructed or natural site drainage features, storm drain inlets, and other conveyances to receiving waters.	

[1] If you observe any of the following indicators of pollutant discharge, you are required to take corrective action under Part 5.1.5.b:

- a sediment plume, suspended solids, unusual color, presence of odor, decreased clarity, or presence of foam; or
- a visible sheen on the water surface or visible oily deposits on the bottom or shoreline of the receiving water.

Section B – 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: Matthew Devlin	**Date: 8-12-24**
Printed Name: Matt Devlin	**Affiliation: Senior Environmental Specialist - Licensing & Permitting - Eversource**
OPTIONAL: Signature of Contractor or Subcontractor	
Signature: 	**Date: 8-12-24**
Printed Name: Mary Toner, EPA (CGP) Site Inspector	**Affiliation: Biologist/Compliance Monitor**

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 1	Date: 8/12/2024	
Description: View of handhole #4 (Forest Ave near 156 Forest Ave), area being pumped, looking down.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2	Date: 8/12/2024	
Description: Handhole #4. View of dewatering operation, looking westward.		

Environmental Monitoring Photographs

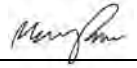
Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3 / Date: 8/12/2024		
Description: View of dewatering operation for handhole #4, looking eastward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4 / Date: 8/12/2024		
Description: Handhole #4. View of discharge bag/corral, looking southward, corral discharging to low-lying area downhill.		

Section A – Dewatering Discharges (CGP Part 4.6.3) Complete this section within 24 hours of completing the inspection. (If necessary, complete additional inspection reports for each separate inspection location.)	
Inspector Information	
Inspector Name: Mary Toner, EPA (CGP) Site Inspector	**Title: Biologist I**
Company Name: AECOM	**Email: mary.toner@aecom.com**
Address: 9 Jonathan Bourne Drive, Pocasset, MA 02559	**Phone Number: 774-255-0331**
Inspection Details	
Inspection Date: 8/12/2024	**Inspection Location: Forest Avenue trench from MH #2, near 106 Forest Ave**
Discharge Start Time: 10:00 AM	**Discharge End Time: 05:00 PM**
Rate of Discharge (gallons per day): 105,120 (73 gallons per minute)	**Corrective Action Required?[1]** ☐ Yes ☒ No
Describe Indicators of Pollutant Discharge at Point of Dewatering Discharge:[1] **Dewatering setup to discharge from dewatering of trench work progressing eastward from MH #2 along Forest Ave, trench currently adjacent to 106 Forest Ave. Setup pumped water in trench to dewatering corral; corral discharged to catch basin. Pumps run intermittently between 10:00 and 17:00 as needed to remove groundwater. Turbidity sampling conducted; turbidity sampling > 50 NTUs. Dewatering sample taken within corral due to access limitations.**	
Attach Photographs of: 1. Dewatering water prior to treatment by a dewatering control(s) and the final discharge after treatment; and 2. Dewatering control(s); and 3. Point of discharge to any receiving waters flowing through or immediately adjacent to the site and/or to constructed or natural site drainage features, storm drain inlets, and other conveyances to receiving waters.	

[1] If you observe any of the following indicators of pollutant discharge, you are required to take corrective action under Part 5.1.5.b:

- a sediment plume, suspended solids, unusual color, presence of odor, decreased clarity, or presence of foam; or
- a visible sheen on the water surface or visible oily deposits on the bottom or shoreline of the receiving water.

Section B – 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: Matthew Devlin	**Date: 8-12-24**
Printed Name: Matt Devlin	**Affiliation: Senior Environmental Specialist - Licensing & Permitting - Eversource**
OPTIONAL: Signature of Contractor or Subcontractor	
Signature: 	**Date: 8-12-24**
Printed Name: Mary Toner, EPA (CGP) Site Inspector	**Affiliation: Biologist/Compliance Monitor**

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 1	Date: 8/12/2024	
Description: View of Forest Ave trench from MH #2 (near 106 Forest Ave), area being pumped, looking eastward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2	Date: 8/12/2024	
Description: Forest Ave trench from MH #2. View of dewatering operation, looking eastward.		

Environmental Monitoring Photographs

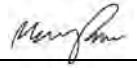
Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3 / Date: 8/12/2024		
Description: View of dewatering operation for Forest Avenue trench from MH #2, looking eastward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4 / Date: 8/12/2024		
Description: Forest Ave trench from MH #2. View of discharge bag/corral, looking southward, corral discharging to catch basin below corral.		

Section A – Dewatering Discharges (CGP Part 4.6.3) Complete this section within 24 hours of completing the inspection. (If necessary, complete additional inspection reports for each separate inspection location.)	
Inspector Information	
Inspector Name: Mary Toner, EPA (CGP) Site Inspector	**Title: Biologist I**
Company Name: AECOM	**Email: mary.toner@aecom.com**
Address: 9 Jonathan Bourne Drive, Pocasset, MA 02559	**Phone Number: 774-255-0331**
Inspection Details	
Inspection Date: 8/12/2024	**Inspection Location: Manhole #14, Segment 6**
Discharge Start Time: 08:57 AM	**Discharge End Time: 09:15 AM**
Rate of Discharge (gallons per day): 105,120 (73 gallons per minute)	**Corrective Action Required?[1]** ☐ Yes ☒ No
Describe Indicators of Pollutant Discharge at Point of Dewatering Discharge:[1] **Dewatering setup to discharge from dewatering of manhole #14 (segment 6) to dewatering corral. Turbidity sampling conducted; turbidity sampling < 50 NTUs. Dewatering discharged to surrounding area.**	
Attach Photographs of: 1. Dewatering water prior to treatment by a dewatering control(s) and the final discharge after treatment; and 2. Dewatering control(s); and 3. Point of discharge to any receiving waters flowing through or immediately adjacent to the site and/or to constructed or natural site drainage features, storm drain inlets, and other conveyances to receiving waters.	

[1] If you observe any of the following indicators of pollutant discharge, you are required to take corrective action under Part 5.1.5.b:

- a sediment plume, suspended solids, unusual color, presence of odor, decreased clarity, or presence of foam; or
- a visible sheen on the water surface or visible oily deposits on the bottom or shoreline of the receiving water.

Section B – 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: Matthew Devlin	**Date: 8-12-24**
Printed Name: Matt Devlin	**Affiliation: Senior Environmental Specialist - Licensing & Permitting - Eversource**
OPTIONAL: Signature of Contractor or Subcontractor	
Signature: 	**Date: 8-12-24**
Printed Name: Mary Toner, EPA (CGP) Site Inspector	**Affiliation: Biologist/Compliance Monitor**

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 1	Date: 8/12/2024		
Description: View of Manhole #14 (Segment 6), area being pumped, looking down.			

Epsilon Associates Inc.		PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2	Date: 8/12/2024		
Description: Manhole #14. View of dewatering operation, looking eastward.			

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3 / Date: 8/12/2024		
Description: View of dewatering operation for manhole #14, looking westward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4 / Date: 8/12/2024		
Description: Manhole #14. View of discharge bag/corral, looking northward, corral discharging to adjacent area.		

Section A – Dewatering Discharges (CGP Part 4.6.3) Complete this section within 24 hours of completing the inspection. (If necessary, complete additional inspection reports for each separate inspection location.)	
Inspector Information	
Inspector Name: Mary Toner, EPA (CGP) Site Inspector	**Title: Biologist I**
Company Name: AECOM	**Email: mary.toner@aecom.com**
Address: 9 Jonathan Bourne Drive, Pocasset, MA 02559	**Phone Number: 774-255-0331**
Inspection Details	
Inspection Date: 8/13/2024	**Inspection Location: Forest Avenue trench from MH #2, near 106 Forest Ave**
Discharge Start Time: 08:50 AM	**Discharge End Time: 05:00 PM**
Rate of Discharge (gallons per day): 105,120 (73 gallons per minute)	**Corrective Action Required?[1]** ☐ Yes ☒ No
Describe Indicators of Pollutant Discharge at Point of Dewatering Discharge:[1] **Dewatering setup to discharge from dewatering of trench work progressing eastward from MH #2 along Forest Ave, trench currently adjacent to 106 Forest Ave. Setup pumped water in trench to dewatering corral; corral discharged to catch basin below setup. Pumps run intermittently between 08:50 and 17:00 as needed to remove groundwater. Turbidity sampling conducted; turbidity sampling > 50 NTUs. Turbidity samples within corral and at storm drain below geotextile had similar turbidity values.**	
Attach Photographs of: 1. Dewatering water prior to treatment by a dewatering control(s) and the final discharge after treatment; and 2. Dewatering control(s); and 3. Point of discharge to any receiving waters flowing through or immediately adjacent to the site and/or to constructed or natural site drainage features, storm drain inlets, and other conveyances to receiving waters.	

[1] If you observe any of the following indicators of pollutant discharge, you are required to take corrective action under Part 5.1.5.b:

- a sediment plume, suspended solids, unusual color, presence of odor, decreased clarity, or presence of foam; or
- a visible sheen on the water surface or visible oily deposits on the bottom or shoreline of the receiving water.

Section B – 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: Matthew Devlin	**Date: 8-13-24**
Printed Name: Matt Devlin	**Affiliation:** Senior Environmental Specialist - Licensing & Permitting - Eversource
OPTIONAL: Signature of Contractor or Subcontractor	
Signature:	**Date: 8-13-24**
Printed Name: Mary Toner, EPA (CGP) Site Inspector	**Affiliation:** Biologist/Compliance Monitor

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 1 / Date: 8/13/2024		
Description: View of Forest Ave trench from Manhole #2 (near 106 Forest Ave), area being pumped, looking down.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2 / Date: 8/13/2024		
Description: Forest Ave trench from Manhole #2. View of dewatering operation, looking westward.		

Environmental Monitoring Photographs

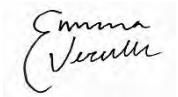
Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3 / Date: 8/13/2024		
Description: View of dewatering operation for Forest Avenue trench from Manhole #2, looking westward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4 / Date: 8/13/2024		
Description: Forest Ave trench from Manhole #2. View of discharge bag/corral, looking westward, corral discharging to catch basin below corral.		

Section A – Dewatering Discharges (CGP Part 4.6.3) Complete this section within 24 hours of completing the inspection. (If necessary, complete additional inspection reports for each separate inspection location.)	
Inspector Information	
Inspector Name: Emma Verville	**Title: Compliance Monitor, EPA CGP Certified Inspector**
Company Name: SWCA Environmental Consultants	**Email: emma.verville@swca.com**
Address: 153 Cordaville Road, Suite 130, Southborough, MA 01772	**Phone Number: 603-717-5927**
Inspection Details	
Inspection Date: 8/14/2024	**Inspection Location: Trench west of Manhole (MH) #2**
Discharge Start Time: 8:30 am	**Discharge End Time: 4:30 pm**
Rate of Discharge (gallons per day): 105,120 (73 gallons per minute).	**Corrective Action Required?[1]** ☐ Yes ☒ No
Describe Indicators of Pollutant Discharge at Point of Dewatering Discharge:[1] **Dewatering is necessary within trench by MH #2 for Bond to be able to perform conduit work. Dewatering setup to corral/bag west of trench. Water within the trench appeared to be turbid with sand mixing in from trench walls. Discharge appeared to be turbid and turbidity reading was above 50 NTUs. Discharge was treater by filter bag and two layers of filter fabric but did not filter through straw bale corral. Sample taken from within the corral. Discharge to catch basin located underneath corral.**	
Attach Photographs of: 1. Dewatering water prior to treatment by a dewatering control(s) and the final discharge after treatment; and 2. Dewatering control(s); and 3. Point of discharge to any receiving waters flowing through or immediately adjacent to the site and/or to constructed or natural site drainage features, storm drain inlets, and other conveyances to receiving waters.	

[1] If you observe any of the following indicators of pollutant discharge, you are required to take corrective action under Part 5.1.5.b:

- a sediment plume, suspended solids, unusual color, presence of odor, decreased clarity, or presence of foam; or
- a visible sheen on the water surface or visible oily deposits on the bottom or shoreline of the receiving water.

Section B – 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: 	**Date:** 8/14/2024
Printed Name: Matt Devlin	**Affiliation: Senior Environmental Specialist- Licensing and Permitting- Eversource**
OPTIONAL: Signature of Contractor or Subcontractor	
Signature: 	**Date**: 8/14/2024
Printed Name: Emma Verville	**Affiliation: SWCA Environmental Consultants- Compliance Monitor**

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 1 / Date: 8/14/2024		
Description: View of Bond workspace west of MH#2 within Forest Ave. Facing southwest.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2 / Date: 8/14/2024		
Description: View of pump at the bottom of trench on Forest Avenue.		

Environmental Monitoring Photographs

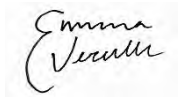
Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3	Date: 8/14/2024	
Description: View of dewatering controls (straw bale corral with filter fabric and silt bag). Facing east.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4	Date: 8/14/2024	
Description: View of discharging water within corral. Discharge appeared turbid and turbidity reading was above 50 NTUs. Water was being discharged to catch basin underneath filter fabric.		

Section A – Dewatering Discharges (CGP Part 4.6.3) Complete this section within 24 hours of completing the inspection. (If necessary, complete additional inspection reports for each separate inspection location.)	
Inspector Information	
Inspector Name: Emma Verville	**Title: Compliance Monitor, EPA CGP Certified Inspector**
Company Name: SWCA Environmental Consultants	**Email: emma.verville@swca.com**
Address: 153 Cordaville Road, Suite 130, Southborough, MA 01772	**Phone Number: 603-717-5927**
Inspection Details	
Inspection Date: 8/14/2024	**Inspection Location: Manhole (MH) #3 in Forest Avenue**
Discharge Start Time: 8:10 am	**Discharge End Time: 8:35 am**
Rate of Discharge (gallons per day): 112,320 (78 gallons per minute).	**Corrective Action Required?[1]** ☐ Yes ☒ No
Describe Indicators of Pollutant Discharge at Point of Dewatering Discharge:[1] **Dewatering was necessary at MH#3 in Forest Ave for Haugland cable splicers work. Dewatering setup to filter fabric/bag northeast of MH. Discharge appeared clear and turbidity reading was below 50 NTUs. Discharge to catch basin underneath dewatering setup.**	
Attach Photographs of: 1. Dewatering water prior to treatment by a dewatering control(s) and the final discharge after treatment; and 2. Dewatering control(s); and 3. Point of discharge to any receiving waters flowing through or immediately adjacent to the site and/or to constructed or natural site drainage features, storm drain inlets, and other conveyances to receiving waters.	

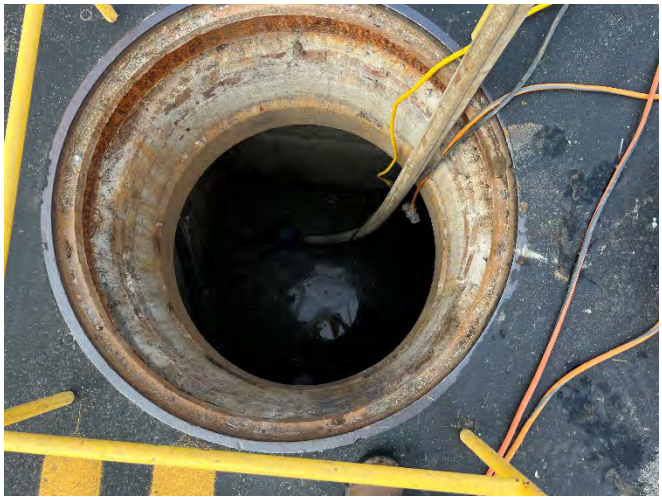
[1] If you observe any of the following indicators of pollutant discharge, you are required to take corrective action under Part 5.1.5.b:

- a sediment plume, suspended solids, unusual color, presence of odor, decreased clarity, or presence of foam; or
- a visible sheen on the water surface or visible oily deposits on the bottom or shoreline of the receiving water.

Section B – 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: 	**Date:** 8/14/2024
Printed Name: Matt Devlin	**Affiliation: Senior Environmental Specialist- Licensing and Permitting- Eversource**
OPTIONAL: Signature of Contractor or Subcontractor	
Signature: 	**Date**: 8/14/2024
Printed Name: Emma Verville	**Affiliation: SWCA Environmental Consultants- Compliance Monitor**

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 1 / Date: 8/14/2024		
Description: View of Haugland work area at MH#3. Facing southwest.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2 / Date: 8/14/2024		
Description: View of pump in MH#3 on Forest Avenue. Water appeared slightly turbid prior to treatment.		

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3	Date: 8/14/2024	
Description: View of dewatering controls (filter fabric with silt bag). Facing southwest.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4	Date: 8/14/2024	
Description: View of discharging water from silt bag. Discharge appeared to be clear and turbidity reading was below 50 NTUs. Discharge to catch basin under filter fabric.		

Section A – Dewatering Discharges (CGP Part 4.6.3) Complete this section within 24 hours of completing the inspection. (If necessary, complete additional inspection reports for each separate inspection location.)	
Inspector Information	
Inspector Name: Emma Verville	**Title: Compliance Monitor, EPA CGP Certified Inspector**
Company Name: SWCA Environmental Consultants	**Email: emma.verville@swca.com**
Address: 153 Cordaville Road, Suite 130, Southborough, MA 01772	**Phone Number: 603-717-5927**
Inspection Details	
Inspection Date: 8/14/2024	**Inspection Location: Handhole (HH) #5 in Segment 1**
Discharge Start Time: 9:09am	**Discharge End Time: 9:13am**
Rate of Discharge (gallons per day): 118,080 (82 gallons per minute)	**Corrective Action Required?[1]** ☐ Yes ☒ No
Describe Indicators of Pollutant Discharge at Point of Dewatering Discharge:[1] **Dewatering was necessary in HH #5 for fiber optics installation. Dewatering setup to corral/bag east of handhole. Sediment lining the bottom of corral from past dewatering. Discharge from HH was treated by new filter bag but did not filter through straw bale corral. Discharge appeared turbid from sediment mixing within corral, turbidity reading was above 50 NTUs. Sample taken from within corral. Discharge to catch basin underneath corral.**	
Attach Photographs of: 1. Dewatering water prior to treatment by a dewatering control(s) and the final discharge after treatment; and 2. Dewatering control(s); and 3. Point of discharge to any receiving waters flowing through or immediately adjacent to the site and/or to constructed or natural site drainage features, storm drain inlets, and other conveyances to receiving waters.	

[1] If you observe any of the following indicators of pollutant discharge, you are required to take corrective action under Part 5.1.5.b:

- a sediment plume, suspended solids, unusual color, presence of odor, decreased clarity, or presence of foam; or
- a visible sheen on the water surface or visible oily deposits on the bottom or shoreline of the receiving water.

Section B – 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: 	**Date: 8/14/2024**
Printed Name: Matt Devlin	**Affiliation: Senior Environmental Specialist- Licensing and Permitting- Eversource**
OPTIONAL: Signature of Contractor or Subcontractor	
Signature: 	**Date: 8/14/2024**
Printed Name: Emma Verville	**Affiliation: SWCA Environmental Consultants- Compliance Monitor**

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 1 / Date: 8/14/2024		
Description: View of New Wave at HH #5 in segment 1. Facing northeast.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2 / Date: 8/14/2024		
Description: View of pump in HH #5. Water appeared clear prior to treatment.		

Environmental Monitoring Photographs

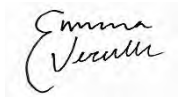
Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3 / Date: 8/14/2024		
Description: View of dewatering controls (straw bale corral with filter fabric and silt bag). Facing northeast.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4 / Date: 8/14/2024		
Description: View of discharging water within corral. Discharge appeared cloudy and turbidity reading was above 50 NTUs. Water was being discharged to catch basin underneath filter fabric. Facing north.		

Section A – Dewatering Discharges (CGP Part 4.6.3) Complete this section within 24 hours of completing the inspection. (If necessary, complete additional inspection reports for each separate inspection location.)	
Inspector Information	
Inspector Name: Emma Verville	**Title: Compliance Monitor, EPA CGP Certified Inspector**
Company Name: SWCA Environmental Consultants	**Email: emma.verville@swca.com**
Address: 153 Cordaville Road, Suite 130, Southborough, MA 01772	**Phone Number: 603-717-5927**
Inspection Details	
Inspection Date: 8/15/2024	**Inspection Location: Trench west of Manhole (MH) #2**
Discharge Start Time: 7:40 am	**Discharge End Time: 4:30 pm**
Rate of Discharge (gallons per day): 105,120 (73 gallons per minute).	**Corrective Action Required?[1]** ☐ Yes ☒ No
Describe Indicators of Pollutant Discharge at Point of Dewatering Discharge:[1] **Dewatering is necessary within trench by MH #2 for Bond to be able to perform conduit work. Dewatering setup to corral/bag west of trench. Water within the trench appeared to be turbid with sand mixing in from trench walls. Discharge appeared to be turbid and turbidity reading was above 50 NTUs. Discharge was treater by filter bag and two layers of filter fabric but did not filter through straw bale corral. Sample taken from within the corral. Discharge to catch basin located underneath corral.**	
Attach Photographs of: 1. Dewatering water prior to treatment by a dewatering control(s) and the final discharge after treatment; and 2. Dewatering control(s); and 3. Point of discharge to any receiving waters flowing through or immediately adjacent to the site and/or to constructed or natural site drainage features, storm drain inlets, and other conveyances to receiving waters.	

[1] If you observe any of the following indicators of pollutant discharge, you are required to take corrective action under Part 5.1.5.b:

- a sediment plume, suspended solids, unusual color, presence of odor, decreased clarity, or presence of foam; or
- a visible sheen on the water surface or visible oily deposits on the bottom or shoreline of the receiving water.

Section B – 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: 	**Date:** 8/15/2024
Printed Name: Matt Devlin	**Affiliation: Senior Environmental Specialist- Licensing and Permitting- Eversource**
OPTIONAL: Signature of Contractor or Subcontractor	
Signature: 	**Date**: 8/15/2024
Printed Name: Emma Verville	**Affiliation: SWCA Environmental Consultants- Compliance Monitor**

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 1 / Date: 8/15/2024		
Description: View of Bond workspace west of MH#2 within Forest Ave. Facing west.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 2 / Date: 8/15/2024		
Description: View of pump at the bottom of trench on Forest Avenue.		

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 3 / Date: 8/15/2024		
Description: View of dewatering controls (straw bale corral with filter fabric and silt bag). Facing west.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Hudson
Photo No.: 4 / Date: 8/15/2024		
Description: View of discharging water within corral. Discharge appeared turbid and turbidity reading was above 50 NTUs. Water was being discharged to catch basin underneath filter fabric.		

Section A – Dewatering Discharges (CGP Part 4.6.3) Complete this section within 24 hours of completing the inspection. (If necessary, complete additional inspection reports for each separate inspection location.)	
Inspector Information	
Inspector Name: Terry Ramborger, CPSS,CPESC, SPWS & EPA (CGP) Site Inspector.	**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: 8/15/2024	**Inspection Location: Handhole #24, segment 11**
Discharge Start Time: 8:50 AM	**Discharge End Time: 9:00 AM**
Rate of Discharge (gallons per day): 118,080 (82 gallons per minute)	**Corrective Action Required?[1]** ☐ Yes ☒ No
Describe Indicators of Pollutant Discharge at Point of Dewatering Discharge:[1] **Turbidity sampling conducted, dewatering setup to discharge from dewatering of handhole #22 within segment 11. Turbidity sampling < 50 NTUs. Dewatering conducted to remove water from handhole #24.**	
Attach Photographs of: 1. Dewatering water prior to treatment by a dewatering control(s) and the final discharge after treatment; and 2. Dewatering control(s); and 3. Point of discharge to any receiving waters flowing through or immediately adjacent to the site and/or to constructed or natural site drainage features, storm drain inlets, and other conveyances to receiving waters.	

[1] If you observe any of the following indicators of pollutant discharge, you are required to take corrective action under Part 5.1.5.b:

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- a visible sheen on the water surface or visible oily deposits on the bottom or shoreline of the receiving water.

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MANDATORY: Signature of Operator or "Duly Authorized Representative:"	
Signature: Matthew Devlin	**Date: 8-15-24**
Printed Name: Matt Devlin	**Affiliation:** Senior Environmental Specialist - Licensing & Permitting - Eversource
OPTIONAL: Signature of Contractor or Subcontractor	
Signature: Terry Ramborger	**Date: 8-15-24**
Printed Name: Terry Ramborger, CPSS,CPESC, SPWS & EPA (CGP) Site Inspector	**Affiliation:** Senior Environmental Scientist/Compliance Monitor

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 1 / Date: 8/15/2024		
Description: View of area being pumped from handhole #24, segment 11.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 2 / Date: 8/15/2024		
Description: Handhole #24. View of dewatering operation. Looking westward.		

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 3 / Date: 8/15/2024		
Description: Handhole #24. View of dewatering operation, looking eastward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 4 / Date: 8/15/2024		
Description: Handhole #24. View of discharge bag/corral, looking westward. Water from bag/corral discharged to adjacent area.		

Section A – Dewatering Discharges (CGP Part 4.6.3) Complete this section within 24 hours of completing the inspection. (If necessary, complete additional inspection reports for each separate inspection location.)	
Inspector Information	
Inspector Name: Terry Ramborger, CPSS,CPESC, SPWS & EPA (CGP) Site Inspector.	**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: 8/15/2024	**Inspection Location: Manhole #28, Outside Sudbury substation**
Discharge Start Time: 10:25 AM	**Discharge End Time: 10:40 AM**
Rate of Discharge (gallons per day): 105,120 (73 gallons per minute)	**Corrective Action Required?[1]** ☐ Yes ☒ No
Describe Indicators of Pollutant Discharge at Point of Dewatering Discharge:[1] **Turbidity sampling conducted, dewatering setup to discharge from dewatering of manhole #28, Outside substation. Turbidity sampling < 50 NTUs. Dewatering conducted to remove water from manhole #28.**	
Attach Photographs of: 1. Dewatering water prior to treatment by a dewatering control(s) and the final discharge after treatment; and 2. Dewatering control(s); and 3. Point of discharge to any receiving waters flowing through or immediately adjacent to the site and/or to constructed or natural site drainage features, storm drain inlets, and other conveyances to receiving waters.	

[1] If you observe any of the following indicators of pollutant discharge, you are required to take corrective action under Part 5.1.5.b:

- a sediment plume, suspended solids, unusual color, presence of odor, decreased clarity, or presence of foam; or
- a visible sheen on the water surface or visible oily deposits on the bottom or shoreline of the receiving water.

Section B – 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 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: Matthew Devlin	**Date: 8-15-24**
Printed Name: Matt Devlin	**Affiliation: Senior Environmental Specialist - Licensing & Permitting - Eversource**
OPTIONAL: Signature of Contractor or Subcontractor	
Signature: Terry Ramborger	**Date: 8-15-24**
Printed Name: Terry Ramborger, CPSS,CPESC, SPWS & EPA (CGP) Site Inspector	**Affiliation: Senior Environmental Scientist/Compliance Monitor**

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 1	Date: 8/15/2024	
Description: View of area being pumped from manhole #28 outside substation.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 2	Date: 8/15/2024	
Description: Manhole #28. View of dewatering operation. Looking southward.		

Environmental Monitoring Photographs

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 3 / Date: 8/15/2024		
Description: Manhole #28 View of dewatering operation, looking northward.		

Epsilon Associates Inc.	PHOTOGRAPHIC LOG	
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 4 / Date: 8/15/2024		
Description: Manhole #28. View of discharge bag. Water from bag discharged to adjacent area.		

Section A – Dewatering Discharges (CGP Part 4.6.3) Complete this section within 24 hours of completing the inspection. (If necessary, complete additional inspection reports for each separate inspection location.)	
Inspector Information	
Inspector Name: Terry Ramborger, CPSS,CPESC, SPWS & EPA (CGP) Site Inspector.	**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: 8/16/2024	**Inspection Location: Manhole #28, Outside Sudbury substation**
Discharge Start Time: 7:40 AM	**Discharge End Time: 7:45 AM**
Rate of Discharge (gallons per day): 105,120 (73 gallons per minute)	**Corrective Action Required?[1]** ☐ Yes ☒ No
Describe Indicators of Pollutant Discharge at Point of Dewatering Discharge:[1] **Turbidity sampling conducted, dewatering setup to discharge from dewatering of manhole #28, Outside substation. Turbidity sampling > 50 NTUs. Dewatering conducted to remove water from manhole #28.**	
Attach Photographs of: 1. Dewatering water prior to treatment by a dewatering control(s) and the final discharge after treatment; and 2. Dewatering control(s); and 3. Point of discharge to any receiving waters flowing through or immediately adjacent to the site and/or to constructed or natural site drainage features, storm drain inlets, and other conveyances to receiving waters.	

[1] If you observe any of the following indicators of pollutant discharge, you are required to take corrective action under Part 5.1.5.b:

- a sediment plume, suspended solids, unusual color, presence of odor, decreased clarity, or presence of foam; or
- a visible sheen on the water surface or visible oily deposits on the bottom or shoreline of the receiving water.

Section B – 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 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: Matthew Devlin	**Date: 8-16-24**
Printed Name: Matt Devlin	**Affiliation: Senior Environmental Specialist - Licensing & Permitting - Eversource**
OPTIONAL: Signature of Contractor or Subcontractor	
Signature: Terry Ramborger	**Date: 8-16-24**
Printed Name: Terry Ramborger, CPSS,CPESC, SPWS & EPA (CGP) Site Inspector	**Affiliation: Senior Environmental Scientist/Compliance Monitor**

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 1	Date: 8/16/2024	
Description: View of area being pumped from manhole #28 outside substation.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 2	Date: 8/16/2024	
Description: Manhole #28. View of dewatering operation. Looking southward.		

Environmental Monitoring Photographs

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 3	Date: 8/16/2024	
Description: Manhole #28 View of dewatering operation, looking northward.		

Epsilon Associates Inc.		PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 4	Date: 8/16/2024	
Description: Manhole #28. View of discharge bag. Water from bag discharged to adjacent area.		

Invasive Species Certification Forms (Sudbury Only Requirement)

MH27

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[7] (each piece of equipment used on site) as 'clean'[8].

HE (*name of firm*) hereby Certifies that

SPLICE TRUCK (*make, model, and/or type*)

2284 (*equipment ID tag or #*) meets the following

1. 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.

[signature] (*signed*)

Pennington (*printed name*)

HE (*Firm*)

8-12-24 (*dated*)

Splicer (*title*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)) is to be given to the Eversource Construction Supervisor assigned to the project.

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

[8] 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.

MH26

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[7] (each piece of equipment used on site) as 'clean'[8].

Hercom Energy (*name of firm*) hereby Certifies that

Ford Space Truck (*make, model, and/or type*)

2283 (*equipment ID tag or #*) meets the following

1. 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.

(*signed*)

08/12/24 (*dated*)

Bob Mutter (*printed name*)

Spvcon (*title*)

H.E. (*Firm*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)] is to be given to the Eversource Construction Supervisor assigned to the project.

---

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

8 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.

MH27

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[7] (each piece of equipment used on site) as 'clean'[8].

HE _____ (*name of firm*) hereby Certifies that

SPLICE TRUCK _____ (*make, model, and/or type*)

2284 _____ (*equipment ID tag or #*) meets the following

1. 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.

[signature] _____ (*signed*)

Pennington _____ (*printed name*)

HE _____ (*Firm*)

8-13-24 _____ (*dated*)

te splicer _____ (*title*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)) is to be given to the Eversource Construction Supervisor assigned to the project.

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

[8] 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.

MH 26

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[7] {each piece of equipment used on site} as 'clean'[8].

HAUGLAND ENERGY (*name of firm*) hereby Certifies that

FORD SPLICE TRUCK (*make, model, and/or type*)

2283 (*equipment ID tag or #*) meets the following

1. 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.

(*signed*)

08/13/24 (*dated*)

BOB MUTTEE (*printed name*)

SPLICER (*title*)

H.E. (*Firm*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)} is to be given to the Eversource Construction Supervisor assigned to the project.

---

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

8 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.

MH 27

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[7] (each piece of equipment used on site) as 'clean'[8].

HB (*name of firm*) hereby Certifies that

SPLICE TRUCK (*make, model, and/or type*)

2284 (*equipment ID tag or #*) meets the following

1. 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.

Ian Pennington (*signed*)

Pennington (*printed name*)

HB (*Firm*)

8-14-24 (*dated*)

Splicer (*title*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)) is to be given to the Eversource Construction Supervisor assigned to the project.

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

[8] 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.

MH 28

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[7] (each piece of equipment used on site) as 'clean'[8].

HAUGLAND (*name of firm*) hereby Certifies that

2022 FORD BOX VAN (*make, model, and/or type*)

2284 (*equipment ID tag or #*) meets the following

1. 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.

[signature] (*signed*) 8/15/24 (*dated*)

DWEAVER (*printed name*) _____ (*title*)

HAUGLAND (*Firm*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)} is to be given to the Eversource Construction Supervisor assigned to the project.

---

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

[8] 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.

MH 28

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[7] (each piece of equipment used on site) as 'clean'[8].

HANGLAND (*name of firm*) hereby Certifies that

2022 FORD BOX VAN (*make, model, and/or type*)

2284 (*equipment ID tag or #*) meets the following

1. 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.

[signature] (*signed*) 8/16/24 (*dated*)

D WEAVER (*printed name*) _____ (*title*)

HANGLAND (*Firm*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)) is to be given to the Eversource Construction Supervisor assigned to the project.

---

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

8 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.

MH 28

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[7] (each piece of equipment used on site) as 'clean'[8].

Haugland (*name of firm*) hereby Certifies that

2022 Ford Box Van (*make, model, and/or type*)

2284 (*equipment ID tag or #*) meets the following

1. 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.

DW (*signed*) 8/17/24 (*dated*)

D Weaver (*printed name*) _____ (*title*)

Haugland (*Firm*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)) is to be given to the Eversource Construction Supervisor assigned to the project.

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

8 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.

MH 24-25

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[7] {each piece of equipment used on site} as 'clean'[8].

New Wave Communications (*name of firm*) hereby Certifies that

Nissan NV 200 S (*make, model, and/or type*)

NWS-1 (*equipment ID tag or #*) meets the following

1. 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.

(*signed*) 8/15/24 (*dated*)

Anthony Hogan (*printed name*) Scheduling Coordinator (*title*)

New Wave Communications (*Firm*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)} is to be given to the Eversource Construction Supervisor assigned to the project.

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

8 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.

MH 24-25

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[7] {each piece of equipment used on site} as 'clean'[8].

New Wave Communications (*name of firm*) hereby Certifies that

Ft-3 Cyen Felling (*make, model, and/or type*)

Blue Trailer (*equipment ID tag or #*) meets the following

1. 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.

[signature] (*signed*) 8/15/24 (*dated*)

Anthony Hogan (*printed name*) Scheduling Coordinator (*title*)

New Wave Communications (*Firm*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)} is to be given to the Eversource Construction Supervisor assigned to the project.

---

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

8 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.

M# 24-25

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[7] {each piece of equipment used on site} as 'clean'[8].

New Wave Communications (*name of firm*) hereby Certifies that

Dodge 5500 (*make, model, and/or type*)

NWC-4 (*equipment ID tag or #)* meets the following

1. 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.

[signature] (*signed*) 8/15/24 (*dated*)

Anthony Hogan (*printed name*) Scheduling Coordinator (*title*)

New Wave Communications (*Firm*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)} is to be given to the Eversource Construction Supervisor assigned to the project.

---

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

8 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.

MH 24-25

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[7] {each piece of equipment used on site} as 'clean'[8].

New Wave Communications (*name of firm*) hereby Certifies that

Dodge 5500 (*make, model, and/or type*)

NWC-3 (*equipment ID tag or #*) meets the following

1. 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.

[signature] (*signed*) 8/15/24 (*dated*)

Anthony Hogan (*printed name*) Scheduling Coordinator (*title*)

New Wave Communications (*Firm*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)} is to be given to the Eversource Construction Supervisor assigned to the project.

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

8 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.

MH 24-25

Sudbury to Hudson Transmission Reliability Project
Town of Sudbury

CERTIFICATION FORM FOR INVASIVE SPECIES CONTROL

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NewWave Communications (*name of firm*) hereby Certifies that

Ford F550 (*make, model, and/or type*)

NWC-2 (*equipment ID tag or #*) meets the following

1. 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.

[signature] (*signed*) 8/15/24 (*dated*)

Anthony Hogan (*printed name*) Scheduling Coordinator (*title*)

NewWave Communications (*Firm*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)} is to be given to the Eversource Construction Supervisor assigned to the project.

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

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Sudbury to Hudson Transmission Reliability Project
Town of Sudbury

CERTIFICATION FORM FOR INVASIVE SPECIES CONTROL

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ETEL Corp (*name of firm*) hereby Certifies that Sec 8 → 14/

Volvo 180 EWC (*make, model, and/or type*)

BE 23 (*equipment ID tag or #*) meets the following

1. 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.

[signature] (*signed*) 8/16/24 (*dated*)

Travis Ward (*printed name*) Super. (*title*)

ETEL Corp (*Firm*)

The signed original of this form one for each piece of equipment (or lot[9] of mats)} is to be given to the Eversource Construction Supervisor assigned to the project.

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

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