

Weekly Environmental Compliance Summary

Project Name:

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

Project Location:

Sudbury, Hudson, and Stow, MA

Week of: November 18, 2024 to November 22, 2024

Summary of Activities Completed:

- All major construction activities have been completed.
- High pot testing of entire line completed this week.
- Restoration planting and hydroseeding have been completed.
- Invasive vegetation removal activities have been completed for the season.
- Site clean-up and final punch list items in progress.

Active Work Areas Being Inspected:

- Sudbury Substation (Boston Post Road)
- Hudson Laydown Yards (17 Bonnazzoli Avenue, 26 Stowe Court, and 560 Main Street)
- Segments with erosion controls (all segments)
- All remaining work activities such as final punch list items.

Upcoming Work Activities for Next Three Weeks (11/25/2024 through 12/13/2024)

- All major construction activities have been completed.
- Minor finishing touches for communications/fiber optic line scheduled.
- E&S control (silt fence and compost filter tubes in approved locations) removal scheduled to begin 11/25/2024.
- Site clean-up and final punch list items to continue.

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

Epsilon Team Daily Logs



Weekly Storm Event Other	Date: 11-18-24 Time:7:00AM – 1:00PM	Project Name:
Inspector name(s), title(s), and qualifications: Scientist, CPSS, CPESC, SPWS & EPA (CG	Terry Ramborger (AECOM), Senior Environmental	Sudbury to Hudson Transmission Reliability
	, .	Project
Others present/affiliation(s): Bond; ET&L Hau		Project Location:
Precipitation/Weather (since last inspection):	Fair, 30-60s	Sudbury, Hudson, Stow, and
Weather conditions (time of inspection & future	e outlook): Fair, 20-60s	Marlborough, MA
	ent # and stationing): Segments 1 - 6 Hudson, all	USEPA #:
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	MAR1003UW

Summary of Activities/Locations Inspected (include segment # and stationing): Haugland conducting testing work between manholes #5 & #14, as well as work within their laydown yard. Eversource personnel on-site accompanying/reviewing work being performed by Haugland. ET&L working within Stowe Court laydown yard. Bond pulling mule tape between manholes #1 & #2. MON watering plants in all segments.

Inspection Notes:

Any Significant Discharges of Sediment (or other) or Non-Compliance Actions? $\ \square$ Yes $\ \boxtimes$ No

Identify presence of stockpiles and document when placed and when removed (week maximum for stockpiles) \Box Yes \boxtimes No

Compliance with Previous Observations? \boxtimes Yes \Box No

New Corrective Action Recommendations? \Box Yes \boxtimes No

New Routine Maintenance Recommendations?

ENVIRONMENTAL COMPLIANCE

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

Other Comments & Observations



Authorized Signature Date 11-18-24



Dylan.stanford@newwavec.com

EVERSOURCE PROJECT MANAGER **ENVIRONMENTAL CONSULTANT** PRIME CONTRACTOR (BOND) Bill Cooper Primary Contact (Epsilon Associates) Matt Stock Name: Name: Phone: 812-929-3481 (mobile) Name: Marc Bergeron (Epsilon Phone: 617-512-6766 mstock@bond-civilutility.com bill.cooper@eversource.com Email: Email: Associates) Phone: 508-212-0420 (mobile) EVERSOURCE ENVIRONMENTAL CONTACT Email: mbergeron@epsilonassociates.com SUBCONTRACTOR (ET & L Corp.) Secondary Contact (SWCA) Jake Matys Matt Devlin Name: Name: Name: Rebecca Weissman (SWCA) Phone: 508-596-0147 Phone: 978-844-2219 Phone: 339-203-7045 matthew.devlin@eversource.com jmatys@etlcorp.com Email: Email: Email: Rebecca.weissman@swca.com **EVERSOURCE CONSTRUCTION** SUPERVISOR **PRIME CONTRACTOR (Haugland)** Name: Peter D'Anna Matt Lagoy Name: Phone: 413-320-8752 Phone: 631-767-5808 Email: matthew.Lagoy@eversource.com Email: pdanna@hauglandllc.com **PRIME CONTRACTOR (New Wave)** Dylan Stanford Name: Phone: 603-782-6046

Email:

EVERSURCE

CONSTRUCTION MONITORING REPORT Sudbury to Hudson Transmission Project

Epsilon ASSOCIATES INC.		P	PHOTOGRAPHIC LOG
Client Name: Eversource Site Location: Sudbury Reliability Project		to Hudson Transmission	Town: Hudson
Photo No.: 1 Date: 11-18-24			
Description: Bond pulling mule tape at manhole #1, looking westward.			

Epsion ASSOCIATES INC.		F	PHOTOGRAPHIC LOG	
Client Name: Eversource Site Location: Sudbury to Huc Reliability Project		to Hudson Transmission	Town: Hudson	
Photo No.: 2	Date: 11-18-24			
Description:				
Bond pulling n manhole #2, lo	nule tape at oking northward.			



Epsilon		F	PHOTOGRAPHIC LOG
Client Name: Eversource Site Location: Sudbury Reliability Project		to Hudson Transmission	Town: Hudson
Photo No.: 3 Date: 11-18	3-24		
Description: Haugland conducting final work at manhole #7, lookin eastward.			

Epsilon ASSOCIATES INC.		P	PHOTOGRAPHIC LOG	
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 4	Date: 11-18-24			
Description: Work area with manhole #8, M existing erosio westward.	iin segment #3, ON watering plants, n control, looking			



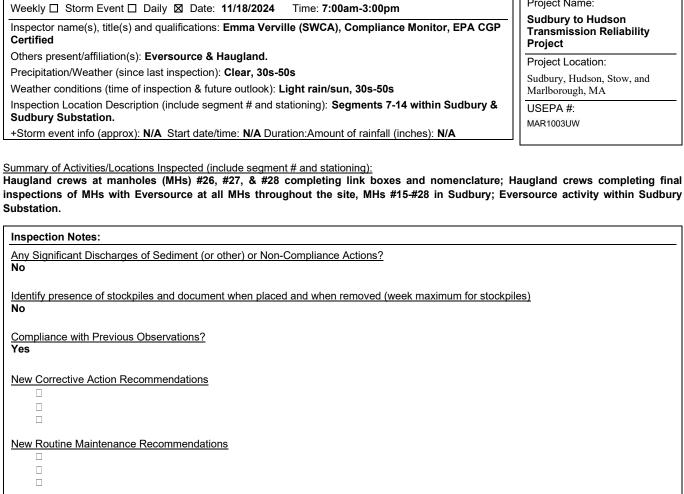
Epsilon		PHOTOGRAPHIC LOG		
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 5 Description:	Date: 11-18-24			
Haugland conc work at manho eastward.	lucting final testing le #10, looking			

	Epsilon ASSOCIATES INC.		P	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury to Hudson Transmission Town: Hudson Reliability Project		Town: Hudson
Photo No.: 6	Date: 11-18-24		The second	
Description: Stowe Court la & ET&L workir looking southv	ydown yard, Bond ig within the yard, vard.			



Epsilon		PHOTOGRAPHIC LOG		
Client Name: Eversource Site Location: Sudbury Reliability Project		to Hudson Transmission	Town: Hudson	
Photo No.: 7	Date: 11-18-24			
Description: Haugland conc work at manho eastward.	lucting final testing le #13, looking			

Epsilon		F	PHOTOGRAPHIC LOG	
Client Name:	ent Name: Eversource Site Location: Sudbury to Reliability Project		to Hudson Transmission	Town: Hudson
Photo No.: 8	Date: 11-18-24			
Description:				
Bond conducti replacement w looking southv	ng manhole cover ork at manhole #4, vard.			



Project Name:





EVERSOURCE PROJECT MANAGER

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Name:	Matt Devlin
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EVERSOURCE CONSTRUCTION SUPERVISOR

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

ENVIRONMENTAL CONSULTANT

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Name:	Marc Bergeron (Epsilon Associates)
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~ •	

Secondary Contact (SWCA)

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PRIME CONTRACTOR (BOND)

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PRIME CONTRACTOR (Haugland)

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PRIME CONTRACTOR (New Wave)

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

EVERSURCE

CONSTRUCTION MONITORING REPORT Sudbury to Hudson Transmission Project

Epsil	ON TES INC.			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 1	Date: 11/18/2024			Wat-1
segment 14 fina	nd at MH#26 in alizing link boxes conduit phases.			

Epsi	Ion			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 2	Date: 11/18/2024	ANNE NON	TANK	
Description: View of MH#27 completing link nomenclature p inspection of M	boxes and			

Environmental Monitoring Photographs

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Epsi				PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 3	Date: 11/18/2024			
Description: View of final ins in segment 7. F	spection at MH#16 acing east.			

Epsi	Ion			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 4	Date: 11/18/2024	E. Ora		
Description: View of Bridge	128. Facing west.			

Environmental Monitoring Photographs

EVERSURCE

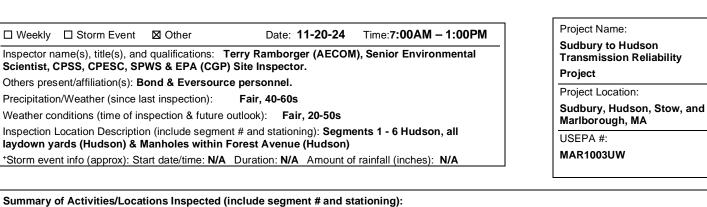
Epsi	Ion ATES INC.			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 5	Date: 11/18/2024			
Description: View of final ins Facing east.	spection at MH#20.			

Epsi	ION ATES INC.			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 6	Date: 11/18/2024		HAR	
Description: View of final ins with Haugland a Facing southea	spection at MH#23 and Eversource. ist.			



Epsi	Ion			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 7	Date: 11/18/2024			
Description: View of final ins in segment 13.	spection of MH#25 Facing east.			

Epsi	Ion			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 8	Date: 11/18/2024			
Description: View of E&S co 7. Facing west	ontrols in segment			



Eversource personnel on-site reviewing work being performed. Bond conducting survey work throughout Hudson.

Inspection Notes:

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

Identify presence of stockpiles and document when placed and when removed (week maximum for stockpiles) \Box Yes \boxtimes No

Compliance with Previous Observations? \boxtimes Yes \Box No

New Corrective Action Recommendations? \Box Yes \boxtimes No

New Routine Maintenance Recommendations?

ENVIRONMENTAL COMPLIANCE

Compliant with applicable permits and applicable environmental requirements? YES X NO I If not, explain: ____

Other Comments & Observations

I removed the silt fencing along Wilkins Avenue. Area stabilized & previous notification given to the Hudson Conservation Commission agent & approval for removal obtained.

Tig	Ranborger

Authorized Signature Date 11-20-24





Dylan.stanford@newwavec.com

EVERSOURCE PROJECT MANAGER **ENVIRONMENTAL CONSULTANT** PRIME CONTRACTOR (BOND) Bill Cooper Primary Contact (Epsilon Associates) Matt Stock Name: Name: Phone: 812-929-3481 (mobile) Name: Marc Bergeron (Epsilon Phone: 617-512-6766 mstock@bond-civilutility.com bill.cooper@eversource.com Email: Email: Associates) Phone: 508-212-0420 (mobile) EVERSOURCE ENVIRONMENTAL CONTACT Email: mbergeron@epsilonassociates.com SUBCONTRACTOR (ET & L Corp.) Secondary Contact (SWCA) Jake Matys Matt Devlin Name: Name: Name: Rebecca Weissman (SWCA) Phone: 508-596-0147 Phone: 978-844-2219 Phone: 339-203-7045 matthew.devlin@eversource.com jmatys@etlcorp.com Email: Email: Email: Rebecca.weissman@swca.com **EVERSOURCE CONSTRUCTION** SUPERVISOR **PRIME CONTRACTOR (Haugland)** Name: Peter D'Anna Matt Lagoy Name: Phone: 413-320-8752 Phone: 631-767-5808 Email: matthew.Lagoy@eversource.com Email: pdanna@hauglandllc.com **PRIME CONTRACTOR (New Wave)** Dylan Stanford Name: Phone: 603-782-6046

Email:



Epsil	ON ATES INC.		F	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 1	Date: 11-20-24			
Description:				Aurol
Haugland laydd Haugland de-m closed. Final i westward.	own yard. nobilized & yard nspection, looking			

Epsi			P	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 2	Date: 11-20-24		W. Mar	
Description: Stowe Court la equipment stag southward.	ydown yard, ET&L ged on-site, looking			



EVERSURCE

Epsi				PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 3	Date: 11-20-24			
Description:				
Bonazzoli Aver Bond equipme looking westwa	nue laydown yard, nt staged on-site, ard.			

Epsilon			PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 4 Date: 11-20-24		Èt	
Description:			AS WALL
Work area within segment #6, town line area, town surveyor (not project related) on-site, looking eastward.			



			F	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission Town: Hudson	
Photo No.: 5	Date: 11-20-24		TRACL	
Description: Work area with ET&L equipme erosion contro westward.	nt staged, existing			

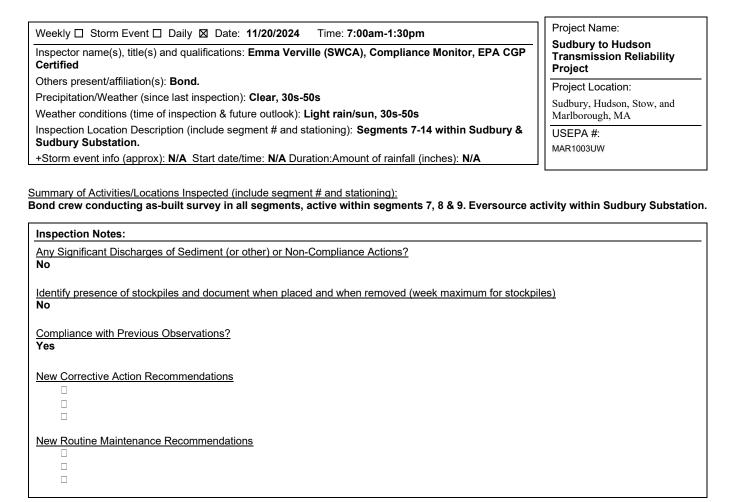
Epsil	ON MES INC.		P	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 6	Date: 11-20-24			
Description: Work area with manhole #10, a hydroseeded, I	in segment 4, rea recently ooking westward.			

EVERSURCE

CONSTRUCTION MONITORING REPORT Sudbury to Hudson Transmission Project

Epsi			F	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 7	Date: 11-20-24			
Description: Bridge 130, are hydroseeded 8 erosion contro westward.	planted, existing			

Epsi			F	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 8	Date: 11-20-24			
Description: Silt fencing rer Wilkins Avenu westward.	noved from along e, looking			



ENVIRONMENTAL COMPLIANCE				
Compliant with applicable permits and applicable environmental requirements? YES 🛛 NO 🗆 If not, explain:				
Other Comments & Observations	_			
 Non-project related construction occurring along entrance to Sudbury Substation at Eversource pole yard. Non-project related survey occurring with segments 6/7 near the town line. 	Comme Verulle			
	Authorized Signature			
	11/20/2024			
	Date			





EVERSOURCE PROJECT MANAGER

Name: Bill Cooper 812-929-3481 Phone: Email: bcooper@entrustsol.com

EVERSOURCE ENVIRONMENTAL CONTACT

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EVERSOURCE CONSTRUCTION SUPERVISOR

Name:	Matt Lagoy
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ENVIRONMENTAL CONSULTANT

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

Secondary Contact (SWCA)

	• • •
Name:	Rebecca Weissman (SWCA)
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PRIME CONTRACTOR (BOND)

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SUB CONTRACTOR (ET&L Corp.)

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

PRIME CONTRACTOR (Haugland)

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

PRIME CONTRACTOR (New Wave)

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

EVERSURCE

CONSTRUCTION MONITORING REPORT Sudbury to Hudson Transmission Project

Epsil	ON TES INC.			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	Sudbury to Hudson Transmission Town: Sudbury	
Photo No.: 1	Date: 11/20/2024			
Description: View of E&S co 7. Facing east.	ontrols in segment			

Epsi	Ion			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 2	Date: 11/20/2024			
Description: View down seg survery crew in Facing west.	ment 8. Bond background.			



EVERSURCE

Epsilon			PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 3	Date: 11/20/2024			
Description: View of E&S cc 11 at Diamond west.	ontrols in segment Junction. Facing			

	ION ATES INC.			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	Town: Sudbury	
Photo No.: 4	Date: 11/20/2024			
Description:			N RUNA	
	ntrols in segment t extension area.			

Environmental Monitoring Photographs

EVERSURCE

Client Name:	Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project	Town: Sudbury
Photo No.: 5	Date: 11/20/2024		

Epsi	ION ATES INC.			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 6	Date: 11/20/2024	4		
Description: View of wetland segment 14. Fa	l replication area in acing west.			



Epsilon			PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 7	Date: 11/20/2024			
Description: View of E&S co 14. Facing wes	ontrols in segment			

Epsilon		PHOTOGRAPHIC LOG		
		Site Location: Sudbur Reliability Project	on: Sudbury to Hudson Transmission Town: Sudbury Project	
Photo No.: 8	Date: 11/20/2024			and the second se
Description: View of Bridge	128. Facing east.			



Increator nome(a) title(a) and qualificational Term, Demberger (AECOM) Series Environment	
Inspector name(s), title(s), and qualifications: Terry Ramborger (AECOM), Senior Environmer Scientist, CPSS, CPESC, SPWS & EPA (CGP) Site Inspector.	ital
Others present/affiliation(s): Bond & Eversource personnel.	
Precipitation/Weather (since last inspection): Fair, 20-50s	
Weather conditions (time of inspection & future outlook): Overcast, 40s	
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	

Summary of Activities/Locations Inspected (include segment # and stationing): Eversource personnel on-site reviewing work being performed. Bond conducting cleanup work throughout Hudson.

Inspection Notes:

Any Significant Discharges of Sediment (or other) or Non-Compliance Actions?

Identify presence of stockpiles and document when placed and when removed (week maximum for stockpiles) \Box Yes \boxtimes No

Compliance with Previous Observations? \boxtimes Yes \Box No

New Corrective Action Recommendations? \Box Yes \boxtimes No

New Routine Maintenance Recommendations?

ENVIRONMENTAL COMPLIANCE

Compliant with applicable permits and applicable environmental requirements? YES 🛛 NO 🗌 If not, explain: ____

Other Comments & Observations



Authorized Signature Date 11-21-24

Project Na	ame:
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Sudbury to Hudson Transmission Reliability Project

Project Location:

Sudbury, Hudson, Stow, and Marlborough, MA

USEPA #:

MAR1003UW



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EVERSOURCE PROJECT MANAGER **ENVIRONMENTAL CONSULTANT** PRIME CONTRACTOR (BOND) Bill Cooper Primary Contact (Epsilon Associates) Matt Stock Name: Name: Phone: 812-929-3481 (mobile) Name: Marc Bergeron (Epsilon Phone: 617-512-6766 mstock@bond-civilutility.com bill.cooper@eversource.com Email: Email: Associates) Phone: 508-212-0420 (mobile) EVERSOURCE ENVIRONMENTAL CONTACT Email: mbergeron@epsilonassociates.com SUBCONTRACTOR (ET & L Corp.) Secondary Contact (SWCA) Jake Matys Matt Devlin Name: Name: Name: Rebecca Weissman (SWCA) Phone: 508-596-0147 Phone: 978-844-2219 Phone: 339-203-7045 matthew.devlin@eversource.com jmatys@etlcorp.com Email: Email: Email: Rebecca.weissman@swca.com **EVERSOURCE CONSTRUCTION** SUPERVISOR **PRIME CONTRACTOR (Haugland)** Name: Peter D'Anna Matt Lagoy Name: Phone: 413-320-8752 Phone: 631-767-5808 Email: matthew.Lagoy@eversource.com Email: pdanna@hauglandllc.com **PRIME CONTRACTOR (New Wave)** Dylan Stanford Name: Phone: 603-782-6046

Email:

EVERSURCE

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG		
Client Name: Eversource Site Location: Su Reliability Project		Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 1	Date: 11-21-24			No. onto
Description: Work area with manhole #6, ar & hydro seeded westward.	ea recently planted			

Epsilon ASSOCIATES INC.			PHOTOGRAPHIC LOG	
Client Name: Eversource Site Location: Sudbu Reliability Project			to Hudson Transmission	Town: Hudson
Photo No.: 2	Date: 11-21-24			
Description: Stowe Court la equipment stay southward.	ydown yard, ET&L ged on-site, looking			

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CONSTRUCTION MONITORING REPORT Sudbury to Hudson Transmission Project

Epsi	ON ATES INC.			PHOTOGRAPHIC LOG
Client Name: Eversource		Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 3	Date: 11-21-24			
	nue laydown yard, nt staged on-site, ard.			

			Р	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 4	Date: 11-21-24			
Description: Work area with manhole #7, ar seeded, lookin	ea recently hydro			



Epsilon			PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 5 Description:	Date: 11-21-24			
Work area within segment 3, manhole #8, area recently planted & hydro seeded, existing erosion control, looking westward.				

Epsilon ASSOCIATES INC.			PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 6 Description:	Date: 11-21-24			
Work area with manhole #10, a	nin segment 4, area recently looking westward.			



Epsilon ASSOCIATES INC.			F	PHOTOGRAPHIC LOG
Client Name: Eversource		Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 7	Date: 11-21-24			
staged, area re	ET&L equipment			

Epsilon ASSOCIATES INC.			P	PHOTOGRAPHIC LOG
Client Name: Eversource		Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 8	Date: 11-21-24			
Description: Work area with manhole #14, a planted & hydr westward.	in segment 6, area recently oseeded, looking			



Project Name: Sudbury to Hudson Transmission Reliability

Project Location:

Sudbury, Hudson, Stow, and Marlborough, MA USEPA #: MAR1003UW

Project

Weekl	y 🗆 Storm Event 🗆	Daily 🛛 Date	: 11/21/2024	Time: 7:00am-1:00pm
	tor name(s), title(s) a QPSWPPP	nd qualification	s: Ariel Leclero	c (SWCA), Compliance Monitor, CESSWI,
Others	present/affiliation(s)	N/A		
Precipi	itation/Weather (since	e last inspectior	n): Mixed, 30s-	50s
Weath	er conditions (time of	inspection & fu	iture outlook): F	ain, 30s-40s
	tion Location Descrip I ry Substation.	tion (include se	egment # and st	ationing): Segments 7-14 with Sudbury &
+Storm	n event info (approx):	N/A Start date	e/time: N/A Dura	ation:Amount of rainfall (inches): N/A

Summary of Activities/Locations Inspected (include segment # and stationing): Segments 7-14 inspected, no project related work activities were observed in Sudbury today.

Any Significant Discharges of Sediment (or other) or Non-Compliance Actions? Identify presence of stockpiles and document when placed and when removed (week maximum for stockpiles) No Compliance with Previous Observations?

Yes

No

New Corrective Action Recommendations

New Routine Maintenance Recommendations

Inspection Notes:

ENVIRONMENTAL COMPLIANCE

Compliant with applicable permits and applicable environmental requirements? YES 🛛 NO 🗆 If not, explain:

Other Comments & Observations

-Non-project related construction occurring along entrance to Sudbury Substation at Eversource pole yard.

And C. Leller

Authorized Signature 11/21/2024 Date



EVERSOURCE PROJECT MANAGER

Name: Bill Cooper 812-929-3481 Phone: Email: bcooper@entrustsol.com

EVERSOURCE ENVIRONMENTAL CONTACT

Name:	Matt Devlin
Phone:	508-596-0147
Email:	matthew.devlin@eversource.com

EVERSOURCE CONSTRUCTION SUPERVISOR

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

ENVIRONMENTAL CONSULTANT

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

Secondary Contact (SWCA)

	• • •
Name:	Rebecca Weissman (SWCA)
Phone:	339-203-7045
Email:	rebecca.weissman@swca.com

PRIME CONTRACTOR (BOND)

Primary Contact (BOND) Name: Matt Stock Phone: 617-512-6766 Email: mstock@bond-civilutility.com

SUB CONTRACTOR (ET&L Corp.)

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

PRIME CONTRACTOR (Haugland)

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

PRIME CONTRACTOR (New Wave)

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

EVERSURCE

CONSTRUCTION MONITORING REPORT Sudbury to Hudson Transmission Project

			PHOTOGRAPHIC LOG	
		Site Location: Sudbury to Hudson Transmission Reliability Project		Town: Sudbury
Photo No.: 1	Date: 11/21/2024			
	128 and osprey ole in segment 7.			

Epsilon Associates inc.		PHOTOGRAPHIC LOG		
Client Name: Eversource		Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 2	Date: 11/21/2024			
Description: View of E&S controls and plantings at MH #19 in segment 9. Facing west.				

Environmental Monitoring Photographs

EVERSURCE

Epsilon Associates inc.		PHOTOGRAPHIC LOG		
		Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 3	Date: 11/21/2024			
Description: View of E&S co 10. Facing wes	ontrols in segment t.			

Epsilon			PHOTOGRAPHIC LOG	
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project		Town: Sudbury
Photo No.: 4	Date: 11/21/2024	. What	Y	
Description: View of E&S controls at culvert extension area in segment 12. Facing west.				

Environmental Monitoring Photographs

EVERSURCE

Epsi				PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 5	Date: 11/21/2024		<i>√</i> κ1	
Description: View of bridge controls at east 13. Facing east	end of segment		F	

Epsi	Ion ATES INC.			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbur Reliability Project	y to Hudson Transmission	Town: Sudbury
Photo No.: 6	Date: 11/21/2024	A VER		
Description:				
View of E&S co nest platform at segment 14. Fa				

Epsilon Team Full SWPPP Inspection Report(s)



Weekly Storm Event Other Inspector name(s), title(s), and qualifications: Terr		ne: 7:00AM – 1:30PM	Sudbury to Hudson
Scientist, CPSS, CPESC, SPWS & EPA (CGP) \$		Linnonmental	Transmission Reliability
Others present/affiliation(s): Bond; ET&L Haugi	and; MON; Moosehead & Ever	rsource personnel.	Project
Precipitation/Weather (since last inspection): Fair	, 20-60s		Project Location:
Weather conditions (time of inspection & future ou	itlook): Fair, 40-60s		Sudbury, Hudson, Stow, and Marlborough, MA
Inspection Location Description (include segment (Hudson) & previous manhole locations (1 – 4)		- 6; all laydown yards	USEPA #:
*Storm event info (approx.):Start date/time: N/A	Duration: N/A Amount of rainfa	III (inches): N/A	MAR1003UW

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

Activity noted within laydown yards (Bonazzoli; Haugland & Stowe Court), all in Hudson. Haugland working in their laydown yard to demobilize. ET&L conducting cleanup work within Stowe Court laydown yard. Moosehead removing cut stumps from Stowe Court laydown yard. Bond conducting survey work throughout Hudson segments. MON watering plants throughout Hudson segments.

Inspection Notes:

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

Identify presence of stockpiles and document when placed and when removed (week maximum for stockpiles) \Box Yes \boxtimes No

Compliance with Previous Observations? \boxtimes Yes \Box No

New Corrective Action Recommendations \Box Yes \boxtimes No

New Routine Maintenance Recommendations?
Ves
No

ENVIRONMENTAL COMPLIANCE

Compliant with applicable permits and applicable environmental requirements? YES X NO I If not, expla	in:
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 Gabby Suazo (SWCA).	Tog Rankorgen Authorized Signature Date 11-19-24



EVERSOURCE PROJECT MANAGER

 Name:
 Bill Cooper

 Phone:
 812-929-3481 (mobile)

 Email:
 bill.cooper@eversource.com

EVERSOURCE ENVIRONMENTAL CONTACT

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EVERSOURCE CONSTRUCTION SUPERVISOR

Name:	Matt Lagoy
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ENVIRONMENTAL CONSULTANT

 Primary Contact (Epsilon Associates)

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 Marc Bergeron (Epsilon Associates)

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PRIME CONTRACTOR (Haugland)

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PRIME CONTRACTOR (New Wave)

Name: Dylan Stanford Phone: 603-782-6046 Email: <u>Dylan.stanford@newwavec.com</u>

Section A – General Information (If necessary, complete additional inspection reports for each separate inspection location.)						
Inspector	Inspector Information					
Inspector Name: Terry RamborgerCPSS,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					
Inspecti	ion Details					
Inspection Date: 11-19-24 Inspection Date: 11-19-24						
Inspection Start Time: 7:00AM Inspection End Time: 1:30PM						
Current Phase of Construction: Commissioning & Restoration work Weather Conditions During Inspection: Fair, 40-60s						
Did you determine that any portion of your site was unsafe for inspection per CGI	P Part 4.5? □ Yes ⊠ No					
If "Yes," provide the following information:						
Location of unsafe conditions:						
The conditions that prevented you inspecting this location:						
Indicate the required inspection frequency: (Check all that apply. You may be su	ubject 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-hou A snowmelt discharge from a storm event that produces 3.25 inches or 						

Reduced Frequency (CGP Part 4.4):

- Err 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? \Box Yes \boxtimes 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 of construction entrances throughout.	
2. Construction entrance pads throughout.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Rip-rap construction entrance pads have been removed sitewide now that process material/stone base has been applied.	
3. Filter tubes at MH#1 area at Hudson Power & Light	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Filter tubes have been removed for Hudson Substation work behind Hudson Light & Power.	
4. 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.	
5. Straw wattles in Hudson	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Straw wattles have been removed.	
6. Silt Fencing on ROW within Hudson.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Silt fencing is installed within segments 1 - 6.	
7. Silt fencing & filter tubes in Stow (segment 1).	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Controls installed & operating properly	
8. Compost filter tubes within Hudson.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Compost filter tubes are installed per the plan within segments 1-5. Additional tubing added to Bridge 130 area on 11/15/24.	
9. Inlet protection.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Silt sack inlet protection re-installed in catch basins along forest Avenue and Wilkins Street in Hudson, as needed for roadwork.	
10. Turbidity curtain/floating silt fencing within Hudson.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Floating silt fencing removed within segments 2/3 at Bridge 130 on 11/15/24 & replaced by compost tubes at the base of slopes adjacent to Fort Meadow Brook.	
11. Silt fence & filter tubes along Forest Avenue at MH#4.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Silt fence & filter tubes were removed at his location when road work was completed for the 2023 season.	
12. Silt fence & filter tubes along roadwork at Wilkins Street.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Silt fencing has been installed correctly & 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 & 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 & operating properly within segment 3.
15. Rock check dams within segment 4.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Rock check dams installed & 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 & operating properly within segment 5.
17. Rock lined swale & rock check dams within segment 6.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Rock lined swale & check dams installed & operating properly within segment 6.
	nts and record the re				e location (including this occurrence), follow the re why you believe the specific condition should

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-toolsand-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	Construction activities completed; sanitary facilities removed from work areas.		
2. Sediment tracking/street sweeping	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Construction activities completed; no issues noted.		
3. Storage handling of materials	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Construction activities completed; no issues noted.		
4. Concrete washout pits	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	All concrete washout pits 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:

	Secti		of Exposed Soil (CG ional rows if needed)	iP Part 2.2.14)	
Specific Location That Has Been or Will Be Stabilized	Stabilization Method and Applicable Deadline	Stabilization Initiated?	Final Stabilization Criteria Met?	Final Stabilization Photos Taken?	Notes
 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: 10/01/2024	□ Yes 🛛 No	Loam, seed & straw were applied to disturbed road shoulder. Area has revegetated. Revegetation coverage is adequate for CGP (<u>></u> 70%)
 Hydroseeding within segments 1, 2, 3, 4 & 5 Additional hydroseeding completed within segment 1* 	Hydroseeding Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 11/14/2023 	 X Yes □ No If "Yes," date criteria met: 10/01/2024 	□ 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. Areas in segments 1-5 that were hydroseeded in fall of 2023 have revegetated. Area has revegetated. Revegetation coverage is adequate for CGP (≥70%)
 Seeding of shoulders within segment 6 	Seed Stabilization deadline is 7 days.	 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). Seeding on 5/28/24 was temporary. See row 7 for permanent stabilization/hydroseeding.
4. Seeding of western shoulder of Wilkins Street	Seed Stabilization deadline is 7 days.	Yes Do If "Yes," date initiated: 6/26/2024	☐ Yes ⊠ No If "Yes," date criteria met: 11/05/2024	🗆 Yes 🛛 No	Loam & seed were applied to disturbed road shoulder. Area has revegetated. Revegetation coverage is adequate for CGP (≥70%).
5. Jute netting within segment 1 on steeper slopes near Wilkins Street	Jute netting and seed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 8/29/2024 	☐ Yes ⊠ No If "Yes," date criteria met:	□ Yes 🛛 No	Jut netting was applied to steeper slopes within segment 1 near Wilkins Street.
 Additional hydroseeding within segment 1 	Hydroseed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 9/05/2024 	☐ Yes ⊠ No If "Yes," date criteria met:	□ Yes ⊠ No	Hydroseeding completed in additional areas of segment 1.

 Hydroseeding of shoulders within segment 6, both sides of work area. 	Hydroseed Stabilization deadline is 7 days.	Yes □ No If "Yes," date initiated: 10/29/2024	☐ Yes ⊠ No If "Yes," date criteria met:	🗆 Yes 🛛 No	Hydroseeding was applied to majority of shoulders in segment 6, both sides of work area on 10/29/2024. Hydroseeding applied to remaining shoulders in segment 6 on 10/31/2024.
 Hydroseeding at MH #12 & MH #13 in segment 5, both sides of work area. 	Hydroseed Stabilization deadline is 7 days.	Yes □ No If "Yes," date initiated: 10/31/2024	☐ Yes ⊠ No If "Yes," date criteria met:	☐ Yes 🛛 No	Hydroseeding was applied to disturbed soil at mh#12 & mh#13 in segment 5 on 10/31/2024.
 Hydroseeding of planting beds & additional disturbed areas within segments 1- 5, both sides of work areas. 	Hydroseed Stabilization deadline is 7 days.	Yes □ No If "Yes," date initiated: 11/7/2024	☐ Yes ⊠ No If "Yes," date criteria met:	□ Yes 🛛 No	Hydroseeding of planting beds & additional disturbed areas within segments 1-5 completed 11/7/24.

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

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

Section F – Signature and C	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 Destin	Date: 11-19-24			
Printed Name: Matt Devlin	Affiliation: Senior Environmental Specialist - Licensing & Permitting - Eversource			
OPTIONAL: Signature of Contractor or Subcontractor Senior Environmental Scientist/Compliance Monitor				
Signature: To Remborgen	Date: 11-19-24			
Printed Name: Terry Ramborger, CPSS, CPESC, SPWS & EPA (CGP) Site Inspector	Affiliation: Senior Environmental Scientist/Compliance Monitor			

			PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 1 Date: 11-19-24			
Description: Haugland laydown yard, de- mobilization by Haugland, loo northward.	king		

Epsilon ASSOCIATES INC.			P	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 2	Date: 11-19-24	Ster.		
loading stumps	ydown yard, ET&L s for removal by oking southward.			

Epsi	ON ATES INC.		F	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 3	Date: 11-19-24			,
Description:				
Bonazzoli laydown yard, Bond working here, looking westward.				
			and	
		1000		
			A Carlo	

Epsilon				P	HOTOGRAPHIC LOG
Client Name: Eversourd		e Location: Sudbury liability Project	to Hudson Transmis	sion	Town: Hudson
Photo No.: 4 Date: 11	-19-24		HU I		
Description: Bond survey (segments working throughout Hud looking eastward.					

Epsil	ON MES INC.			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 5	Date: 11-19-24			
Description: Bond laydown looking eastwa	yard in Hudson, rd.			

Epsilon		P	PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 6 Date: 11-19-24		14/4/ B	
Description: MON on-site watering recently planted areas, Segment 3, looking eastward.			

Epsilon		F	PHOTOGRAPHIC LOG	
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 7	Date: 11-19-24			
Description: Work area with ET&L equipme erosion contro westward.	nt staged, existing			

Epsilon ASSOCIATES INC.			PHOTOGRAPHIC LOG	
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 8	Date: 11-19-24			
Description: Work area at m eastward.	anhole #1, looking			



Project Name: Sudbury to Hudson Transmission Reliability

Project Location:

Marlborough, MA

Sudbury, Hudson, Stow, and

Project

USEPA #: MAR1003UW

🛛 Weekly	□ Storm Event	□ Other	Date: 1	1-19-24	Time: 7:00AM – 1:30PM
Inspector na	me(s), title(s), and	qualificatior	ns: Gabri	ella Suazo	(SWCA), EPA CGP Certified Inspector
Others prese	ent/affiliation(s): Ev	ersource;	MON; an	d Bond p	ersonnel.
Precipitation	/Weather (since las	t inspectior	n): Fair, 3	0s-50s	
Weather cor	ditions (time of ins	pection & fu	iture outlo	ook): Sun	ny, 40-50s
Inspection L Sudbury Su	•	(include se	egment #	and statio	ning):Segments 7-14 within Sudbury &
⁺ Storm even	t info (approx):Star	date/time:	N/A Dur	ation: N/A	Amount of rainfall (inches): N/A

Summary of Activities/Locations Inspected (include segment # and stationing): Activity noted within Sudbury substation. Bond conducting as-built survey in all segments. MON watering planted areas starting in segment 7, moving eastward. All E&S controls 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? Ves 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 Terry Ramborger.

-Non-project related construction occurring along entrance to Sudbury Substation at Eversource pole yard.

Authorized Signature Date 11-19-24



EVERSOURCE PROJECT MANAGER

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EVERSOURCE ENVIRONMENTAL CONTACT

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

PRIME CONTRACTOR (New Wave)

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

Section A – General Information (If necessary, complete additional inspection reports for each separate inspection location.)					
Inspector Information					
Inspector Name: Gabriella Suazo Title: Compliance Monitor, EPA CGP Certified Inspector					
Company Name: SWCA Environmental Consultants Email: gabriella.suazo@swca.com					
Address: 153 Cordaville Road, Suite 130, Southborough, MA 01772	Phone Number: 774-287-3158				
Inspectio	on Details				
Inspection Date: 11-19-24	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 Terry Ramborger (AECOM).				
Inspection Start Time: 7:00AM Inspection End Time: 1:30PM					
Current Phase of Construction: Row work	Weather Conditions During Inspection: Sunny, 40-50s				
Did you determine that any portion of your site was unsafe for inspection per CGP	Part 4.5? Yes No				
If "Yes," provide the following information:					
Location of unsafe conditions:					
The conditions that prevented you inspecting this location:					
Indicate the required inspection frequency: (Check all that apply. You may be su	bject to different inspection frequencies in different areas of the site.)				
 Standard Frequency (CGP Part 4.2): At least once every 7 calendar days; OR Once every 14 calendar days and within 24 hours of the occurrence of either A storm event that produces 0.25 inches or more of rain within a 24-hours 					
 A shorth event that produces 0.25 inches of that within a 24-hour period, of A snowmelt discharge from a storm event that produces 3.25 inches or more of snow within a 24-hour period 					
Increased Frequency (CGP Part 4.3.1) (If site discharges to sediment or nutrient-im ☑ Once every 7 calendar days and within 24 hours of the occurrence of either					
 A storm event that produces 0.25 inches or more of rain within a 24-hou A snowmelt discharge from a storm event that produces 3.25 inches or 					

Reduced Frequency (CGP Part 4.4):
Er 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
Er 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

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 per the plan & operating properly within segment 7-14.
3. Construction entrance pads	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	All construction entrance pads have been removed from segments 7-14.
4. Compost filter tubes in Sudbury	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Compost filter tubes are installed per the plan & operating properly within segments 7-14.
5. Compost Filter tubes at Sudbury Substation	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Stockpile and tubing within Sudbury Substation have been removed.
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/turbidity curtain within segments 13/14 at Bridge 127 was removed on 11/08/2024. Compost filter tubes were placed along banks of Hop Brook that were previously protected by floating silt fencing/turbidity curtain.
8. Rock check dams within segments 7, 8, 9, 11, 13 & 14.	🗆 Yes 🗵 No	N/A	🗆 Yes 🛛 No	N/A	Rock check dams installed & operating property within segments 8, 9, 11,13 & 14.

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)

²Corrective 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-toolsand-templates. See CGP Part 5.4 for more information.

Sec	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.	 X Yes □ No If "Yes," date initiated: 7/24/2023 	 ✓ Yes □ No If "Yes," date criteria met: 10/1/2024 	☐ 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	Seed & straw	🛛 Yes 🗆 No	Yes 🗆 No	🗆 Yes 🛛 No	Area has revegetated. Revegetation coverage is adequate for CGP (>70%) Seed & straw have been applied to	
species removal has been completed to date near bridge 128 within	Stabilization deadline is 7 days.	If "Yes," date initiated:	If "Yes," date criteria met:		areas where invasive plants have been removed near bridge 128 within segments 7 & 8. Two rounds, as noted.	
segments 7 & 8		8/4/2023 10/20/2023	10/1/2024		Area has revegetated. Revegetation coverage is adequate for CGP (>70%)	
3. Areas where invasive species removal has been completed to date within segment 11	Seed & straw Stabilization deadline is 7 days.	 X Yes □ No If "Yes," date initiated: 	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.	
		9/18/2023	10/1/2024		Area has revegetated. Revegetation coverage is adequate for CGP (>70%)	
4. Areas where invasive species removal has been completed to date within segment 10	Seed & straw Stabilization deadline is 7 days.	X Yes □ No If "Yes," date initiated:	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.	
-		9/19/2023	10/1/2024		Area has revegetated. Revegetation coverage is adequate for CGP (>70%)	
5. Areas where invasive species removal has been completed to date within segments 8 & 9	Seed & straw Stabilization deadline is 7 days.	 Xes □ No If "Yes," date initiated: 	 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.	
-		10/3/2023	10/1/2024		Area has revegetated. Revegetation coverage is adequate for CGP (>70%)	
 Wetland replication area within segment 14 completed 	Seed & straw Stabilization deadline is 7 days.	 ✓ Yes □ No If "Yes," date initiated: 	☐ Yes ⊠ No If "Yes," date criteria met:	🗆 Yes 🛛 No	Seed & straw have been applied to the wetland replication area within segment 14.	
		10/31/2023 10/18/2024			Area revegetated, but was disturbed and seeded again 10/18/2024	

 7. Seeding of shoulders within segment 7 8. Hydroseeding of 	Seed Stabilization deadline is 7 days. Hydroseed	 X Yes □ No If "Yes," date initiated: 5/28/2024 ○ Yes □ No 	 ✓ Yes ✓ No If "Yes," date criteria met: ✓ Yes ✓ No 	☐ Yes ⊠ No	Seed was applied to disturbed segment shoulders during period of inactivity (time of year restriction). Seeding on 5/28/2024 was temporary. See row 16 for permanent stabilization/ hydroseeding. Hydroseed was applied to recently
8 both sides off work area	Stabilization deadline is 7 days.	If "Yes," date initiated: 8/26/2024	If "Yes," date criteria met: 10/1/2024		hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (\geq 70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.
 9. Hydroseeding of shoulders within segment 9 both sides of work area 	Hydroseed Stabilization deadline is 7 days.	Yes Do If "Yes," date initiated: 7/11/2024	 Yes □ No If "Yes," date criteria met: 10/1/2024 	□ Yes 🛛 No	Hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (≥70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.
10. Hydroseeding of shoulders within segment 10 both sides of work area	Hydroseed Stabilization deadline is 7 days.	Yes No If "Yes," date initiated: 7/22/2024	 Yes □ No If "Yes," date criteria met: 10/1/2024 	□ Yes 🛛 No	Hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (≥70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.
11.Hydroseeding of shoulders within segment 11 both sides of work area	Hydroseed Stabilization deadline is 7 days.	 Xes □ No If "Yes," date initiated: 7/19/2024 	 Yes □ No If "Yes," date criteria met: 10/1/2024 	□ Yes ⊠ No	Hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (≥70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.
12. Hydroseeding of shoulders within segment 12 both sides of work area	Hydroseed Stabilization deadline is 7 days.	Yes Do If "Yes," date initiated: 7/31/2024	 Yes □ No If "Yes," date criteria met: 10/1/2024 	□ Yes 🛛 No	Hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (≥70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.

13.Hydroseeding of shoulders within segment 13 both sides of work area	Hydroseed Stabilization deadline is 7 days.	 Xes □ No If "Yes," date initiated: 7/31/2024 	 Yes □ No If "Yes," date criteria met: 10/1/2024 	☐ Yes ⊠ No	Hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (≥70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.
14. Hydroseeding of shoulders within segment 14 both sides of work area	Hydroseed Stabilization deadline is 7 days.	 Xes □ No If "Yes," date initiated: 7/31/2024 	 Yes □ No If "Yes," date criteria met: 10/1/2024 	☐ Yes ⊠ No	Hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (≥70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.
15. Hydroseeding of planting beds and additional disturbed areas within segments 8- 14 both sides of work areas	Hydroseed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 10/25/2024 	☐ Yes ⊠ No If "Yes," date criteria met:	☐ Yes ⊠ No	Hydroseed was applied to planting beds and any additional disturbed areas within segments 8-14.
16.Hydroseeding of shoulders within segment 7 both sides of work area	Hydroseed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 10/29/2024 	☐ Yes ⊠ No If "Yes," date criteria met:	☐ Yes ⊠ No	Hydroseed was applied to recently loamed shoulders within segment 7.

	Section E – Description of Discharges (CGP Part 4.6.2)					
	(Insert additional rows if needed)					
Was a discharge (not includin	g dewatering) occurring from any part of your site at the time of the inspection? ⁴ \Box Yes \boxtimes No					
If "Yes," for each point of disc	harge, document the following:					
 The visual quality of the 	ne discharge.					
 The characteristics o pollutants. 	f the discharge, including color; odor; floating, settled, or suspended solids; foam; oil sheen; and other indicators of stormwater					
Signs of the above per natural site drainage	ollutant characteristics that are visible from your site and attributable to your discharge in receiving waters or in other constructed or 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: 11-19-24				
Printed Name: Matt Devlin Affiliation: Senior Environmental Specialist - Licensing & Permitting - Eversource					
OPTIONAL: Signature of Contractor or Subcontra	ctor Senior Environmental Scientist/Compliance Monitor				
Signature: Date: 11-19-24					
Printed Name: Gabriella Suazo, EPA CGP Certified Inspector Affiliation: Compliance Monitor – SWCA Environmental Consultants					

Epsil			1	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	Town: Sudbury	
Photo No.: 1	Date: 11-19-24			a see
Description: View of MON w segment 7. Fac	atering plants in ing east.			

		PHOTOGRAPHIC LOG		
		Site Location: Sudbury to Hudson Transmission Reliability Project		Town: Sudbury
Photo No.: 2	Date: 11-19-24			
Description:	·			
Description: View of Bond conducting as-built survey in segment 11. Facing east.				

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG		
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Sudbury
Photo No.: 3	Date: 11-19-24			
staging at the	and equipment Sudbury cing northwest.			

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG		
Client Name:	Client Name: Eversource S		to Hudson Transmission	Town: Sudbury
Photo No.: 4	Date: 11-19-24			
Description: View of E&S co segment 7. Fac				

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG		
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission Town: Su	Town: Sudbury
Photo No.: 5	Date: 11-19-24			
Description: View of E&S co segment 8. Fac				

		PHOTOGRAPHIC LOG	
		Town: Sudbury	
		Maria	
		When I make the	
		1	
		A CONTRACTOR	
	Reliability Project	Site Location: Sudbury to Hudson Transmission Reliability Project	

Epsilon		PHOTOGRAPHIC LOG		
Client Name:	Eversource	Site Location: Sudbury to Hudson Transmission Reliability Project		Town: Sudbury
Photo No.: 7	Date: 11-19-24			
Description: View of E&S co pile installed in Facing northwe				

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG		
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Sudbury
Photo No.: 8	Date: 11-19-24			
Description:				
Description: View of E&S controls within segment 14. Facing east.				
			18	



Weekly Storm Event Other	Date: 11-22-24 Time: 7:00AM – 1:00PM	Project Name:
Inspector name(s), title(s), and qualifications: Terr Scientist, CPSS, CPESC, SPWS & EPA (CGP) S		Sudbury to Hudson Transmission Reliabil Project
Others present/affiliation(s): Eversource person	nel.	
Precipitation/Weather (since last inspection): Ove	ercast, 40s	Project Location:
Weather conditions (time of inspection & future ou	utlook): Overcast, 40-50s	Sudbury, Hudson, Sto Marlborough, MA
Inspection Location Description (include segment (Hudson) & previous manhole locations (1 – 4)	# and stationing): Segments 1 - 6; all laydown yards (Forest Avenue, Hudson).	USEPA #:
	11AM Duration: 18 hrs. Amount of rainfall (inches): 1.1	MAR1003UW
Summary of Activities/Locations Inspected (in		
Laydown yards (Bonazzoli; Bond & Stowe Cou	urt), all in Hudson. Eversource personnel on-site. Little	activity within Hudson today.
Inspection the result of a recent storm event of	f 1.0+ inches.	

Identify presence of stockpiles and document when placed and when removed (week maximum for stockpiles) \Box Yes

Inspection Notes:

Compliance with Previous Observations? \boxtimes Yes 🗆 No

New Corrective Action Recommendations \Box Yes 🛛 No

New Routine Maintenance Recommendations? \Box 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	Tay Randorger	
areas (Forest Ave). Balance of SWPPP inspection-Segments 7-14 & Sudbury Substation conducted by Emma Verville (SWCA).	Authorized Signature	
	Date 11-22-24	

🛛 No

dson Reliability

🖾 No

on, Stow, and IA



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
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: <u>Rebecca.weissman@swca.com</u>

PRIME CONTRACTOR (BOND)

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

SUBCONTRACTOR (ET & L Corp.)

Name:Jake MatysPhone:978-844-2219Email: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: <u>Dylan.stanford@newwavec.com</u>

Section A – General Information (If necessary, complete additional inspection reports for each separate inspection location.)		
Inspector	Information	
Inspector Name: Terry RamborgerCPSS,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	
Inspecti	ion Details	
Inspection Date: 11-22-24	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 Emma Verville (SWCA).	
Inspection Start Time: 7:00AM	Inspection End Time: 1:00PM	
Current Phase of Construction: Commissioning & Restoration work	Weather Conditions During Inspection: Overcast, 40-50s	
Did you determine that any portion of your site was unsafe for inspection per CGI	Part 4.5? □ Yes ⊠ No	
If "Yes," provide the following information:		
Location of unsafe conditions:		
The conditions that prevented you inspecting this location:		
Indicate the required inspection frequency: (Check all that apply. You may be su	ubject 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):

- Err 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: 1.10"
 - ☑ Weather station representative of site. Weather station location: NOAA, Laurence G Hanscomb Field Airport: 1.45"

Total rainfall amount that triggered the inspection (inches): 1.10

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 of construction entrances throughout.		
2. Construction entrance pads throughout.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Rip-rap construction entrance pads have been removed sitewide now that process material/stone base has been applied.		
3. Filter tubes at MH#1 area at Hudson Power & Light	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Filter tubes have been removed for Hudson Substation work behind Hudson Light & Power.		
4. 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.		
5. Straw wattles in Hudson	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Straw wattles have been removed.		
6. Silt Fencing on ROW within Hudson.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Silt fencing is installed within segments 1 - 6.		
7. Silt fencing & filter tubes in Stow (segment 1).	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Controls installed & operating properly		
8. Compost filter tubes within Hudson.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Compost filter tubes are installed per the plan within segments 1-5. Additional tubing added to Bridge 130 area on 11/15/24.		
9. Inlet protection.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Silt sack inlet protection re-installed in catch basins along forest Avenue and Wilkins Street in Hudson, as needed for roadwork.		
10. Turbidity curtain/floating silt fencing within Hudson.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Floating silt fencing removed within segments 2/3 at Bridge 130 on 11/15/24 & replaced by compost tubes at the base of slopes adjacent to Hop Brook.		
11. Silt fence & filter tubes along Forest Avenue at MH#4.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Silt fence & filter tubes were removed at his location when road work was completed for the 2023 season.		
12. Silt fence & filter tubes along roadwork at Wilkins Street.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Silt fencing has been removed on 11/20/24. Area has revegetated.		

13. 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).
14. Rock lined swale & rock check dams within segment 3.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Rock lined swale & check dams installed & operating properly within segment 3.
15. Rock check dams within segment 4.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Rock check dams installed & 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 & operating properly within segment 5.
17. Rock lined swale & rock check dams within segment 6.	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Rock lined swale & check dams installed & operating properly within segment 6.
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-toolsand-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	Construction activities completed; sanitary facilities removed from work areas.	
2. Sediment tracking/street sweeping	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Construction activities completed; no issues noted.	
3. Storage handling of materials	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Construction activities completed; no issues noted.	
4. Concrete washout pits	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	All concrete washout pits 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:

	Secti		of Exposed Soil (CG ional rows if needed)	iP Part 2.2.14)	
Specific Location That Has Been or Will Be Stabilized	Stabilization Method and Applicable Deadline	Stabilization Initiated?	Final Stabilization Criteria Met?	Final Stabilization Photos Taken?	Notes
 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: 10/01/2024	□ Yes 🛛 No	Loam, seed & straw were applied to disturbed road shoulder. Area has revegetated. Revegetation coverage is adequate for CGP (<u>></u> 70%)
 Hydroseeding within segments 1, 2, 3, 4 & 5 Additional hydroseeding completed within segment 1* 	Hydroseeding Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 11/14/2023 	 X Yes □ No If "Yes," date criteria met: 10/01/2024 	□ 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. Areas in segments 1-5 that were hydroseeded in fall of 2023 have revegetated. Area has revegetated. Revegetation coverage is adequate for CGP (>70%)
 Seeding of shoulders within segment 6 	Seed Stabilization deadline is 7 days.	 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). Seeding on 5/28/24 was temporary. See row 7 for permanent stabilization/hydroseeding.
4. Seeding of western shoulder of Wilkins Street	Seed Stabilization deadline is 7 days.	Yes Do If "Yes," date initiated: 6/26/2024	☐ Yes ⊠ No If "Yes," date criteria met: 11/05/2024	🗆 Yes 🛛 No	Loam & seed were applied to disturbed road shoulder. Area has revegetated. Revegetation coverage is adequate for CGP (≥70%).
5. Jute netting within segment 1 on steeper slopes near Wilkins Street	Jute netting and seed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 8/29/2024 	☐ Yes ⊠ No If "Yes," date criteria met:	□ Yes 🛛 No	Jut netting was applied to steeper slopes within segment 1 near Wilkins Street.
 Additional hydroseeding within segment 1 	Hydroseed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 9/05/2024 	☐ Yes ⊠ No If "Yes," date criteria met:	□ Yes ⊠ No	Hydroseeding completed in additional areas of segment 1.

 Hydroseeding of shoulders within segment 6, both sides of work area. 	Hydroseed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 10/29/2024 	☐ Yes ⊠ No If "Yes," date criteria met:	☐ Yes ⊠ No	Hydroseeding was applied to majority of shoulders in segment 6, both sides of work area on 10/29/2024. Hydroseeding applied to remaining shoulders in segment 6 on 10/31/2024.
 Hydroseeding at MH #12 & MH #13 in segment 5, both sides of work area. 	Hydroseed Stabilization deadline is 7 days.	Yes □ No If "Yes," date initiated: 10/31/2024	☐ Yes ⊠ No If "Yes," date criteria met:	☐ Yes 🛛 No	Hydroseeding was applied to disturbed soil at mh#12 & mh#13 in segment 5 on 10/31/2024.
 Hydroseeding of planting beds & additional disturbed areas within segments 1- 5, both sides of work areas. 	Hydroseed Stabilization deadline is 7 days.	Yes Do If "Yes," date initiated: 11/7/24	☐ Yes ⊠ No If "Yes," date criteria met:	□ Yes 🛛 No	Hydroseeding of planting beds & additional disturbed areas within segments 1-5 completed 11/7/24.

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

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

Section F – Signature and Certification (CGP Part 4.7.2)					
"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information contained therein. Based on my inquiry of the person or persons who manage the system, or those persons 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	MANDATORY: Signature of Operator or "Duly Authorized Representative:"				
Signature: Matthew Destin	Date: 11-22-24				
Printed Name: Matt Devlin	Affiliation: Senior Environmental Specialist - Licensing & Permitting - Eversource				
OPTIONAL: Signature of Contractor or Subcontractor Senior Environmental Scientist/Compliance Monitor					
Signature: To Runborgen Date: 11-22-24					
Printed Name: Terry Ramborger, CPSS, CPESC, SPWS & EPA (CGP) Site Inspector	Affiliation: Senior Environmental Scientist/Compliance Monitor				

Epsilon		P	PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Stow
Photo No.: 1 Date: 11-22-24			
Description: Work area within segment 1, area recently hydro seeded, existing erosion control, looking eastward.			

Epsi			Р	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 2	Date: 11-22-24			
	ydown yard, ET&L ged here, looking			

Epsi			F	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 3	Date: 11-22-24		1. Alla	
Description:				1
	own yard, Bond ged here, looking			

Epsi			F	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 4	Date: 11-22-24			
Description: Work area with manhole #8, ar & hydro seede control, lookin	ea recently planted d, existing erosion			

Epsil	ON TES INC.		Р	HOTOGRAPHIC LOG
Client Name: I	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson
Photo No.: 5	Date: 11-22-24			
	ea recently hydro g erosion control,			

Epsilon			PHOTOGRAPHIC LOG		
Client Name: Eversource		Site Location: Sudbury to Hudson Transmission Reliability Project		Town: Hudson	
Photo No.: 6	Date: 11-22-24				
Description: Work area within segment 5, manhole #12, area recently hydro seeded, existing erosion control, looking westward.					

Epsilon		PHOTOGRAPHIC LOG		
Client Name: Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson	
Photo No.: 7 Date: 11-22-24				
Description: Work area within segment 5, ET&L equipment staged, existin erosion control, looking westward.				

Epsilon			PHOTOGRAPHIC LOG		
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Hudson	
Photo No.: 8	Date: 11-22-24	N ME			
seeded & jute	ea recently hydro netting applied to g erosion control,				

CONSTRUCTION MONITORING REPORT **Sudbury to Hudson Transmission Project**



Project Name: □ Weekly Storm Event Other Date: 11/22/2024 Time: 7:00AM – 8:00AM & 11:30AM – 2:00PM Sudbury to Hudson Inspector name(s), title(s), and qualifications: Emma Verville (SWCA), Compliance Monitor, EPA CGP Transmission Reliability **Certified Inspector** Project Others present/affiliation(s): N/A Project Location: Precipitation/Weather (since last inspection): Rain, 30s-40s Sudbury, Hudson, Stow, and Weather conditions (time of inspection & future outlook): Light rain/sun, 30-40s Marlborough, MA Inspection Location Description (include segment # and stationing): Segments 7-14 within Sudbury & USEPA #: Sudbury Substation. **MAR1003UW** *Storm event info (approx): Start date/time: 11/21/24 11AM Duration: 18 hrs Amount of rainfall (inches): 1.1"

Summary of Activities/Locations Inspected (include segment # and stationing): Segments 7-14, including E&S controls, inspected. No project related activity observed.

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
New Routine Maintenance Recommendations? ⊠ Yes □ No -See comments section below.

ENVIRONMENTAL COMPLIANCE

Compliant with applicable permits and applicable environmental requirements? YES NO I If not, expla	in:
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 Terry Ramborger.	Comme
-Non-project related construction occurring along entrance to Sudbury Substation at Eversource pole yard.	Authorized Signature

-One section of Syncopated silt fencing in segment 9 has been removed by homeowner for trail access. MON will be on site starting week of 11/25/24 to make silt fencing repairs and remove approved E&S controls.

Date 11/22/2024

CONSTRUCTION MONITORING REPORT Sudbury to Hudson Transmission Project



EVERSOURCE PROJECT MANAGER

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

EVERSOURCE ENVIRONMENTAL CONTACT

Name:	Matt Devlin
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Email:	matthew.devlin@eversource.com

EVERSOURCE CONSTRUCTION SUPERVISOR

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

ENVIRONMENTAL CONSULTANT

 Primary Contact (Epsilon Associates)

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 Marc Bergeron (Epsilon Associates)

 Phone:
 508-212-0420 (mobile)

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Secondary Contact (SWCA) Name: Rebecca Weissman (SWCA) Phone: 339-203-7045 Email: Rebecca.weissman@swca.com

PRIME CONTRACTOR (BOND)

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 Matt Stock

 Phone:
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SUB CONTRACTOR (ET & L Corp.)

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

PRIME CONTRACTOR (Haugland)

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

PRIME CONTRACTOR (New Wave)

Name:Dylan StanfordPhone:603-782-6046Email: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: 11/22/2024 In						
Inspection Start Time: 7:00AM Inspection End Time: 2:00PM						
Current Phase of Construction: ROW work Weather Conditions During Inspection: Light rain/sun, 30-40s						
Did you determine that any portion of your site was unsafe for inspection per CGP Part 4.5? 🗆 Yes 🛛 No						
If "Yes," provide the following information:						
Location of unsafe conditions:						
The conditions that prevented you inspecting this location:						
Indicate the required inspection frequency: (Check all that apply. You may be su	bject to different inspection frequencies in different areas of the site.)					
 Standard Frequency (CGP Part 4.2): At least once every 7 calendar days; OR Once every 14 calendar days and within 24 hours of the occurrence of either: 						
 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: 1.10" ☑ Weather station representative of site. Weather station location: NOAA, Laurence G Hanscomb Field Airport: 1.45"
Total rainfall amount that triggered the inspection (inches): 1.10"
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

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	1	🗆 Yes 🛛 No	11/22/24	-Silt fencing is installed per the plan & operating properly within segments 7-14. -Once section of syncopated silt fencing has been removed east of MH#19 in segment 9 by homeowner for trail access.
3. Construction entrance pads	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	All construction entrance pads have been removed from segments 7-14.
4. Compost filter tubes in Sudbury	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Compost filter tubes are installed per the plan & operating properly within segments 7-14.
5. Compost Filter tubes at Sudbury Substation	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Stockpile and tubing within Sudbury Substation have been removed.
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/turbidity curtain within segments 13/14 at Bridge 127 was removed on 11/08/2024. Compost filter tubes were placed along banks of Hop Brook that were previously protected by floating silt fencing/turbidity curtain. -Portion of the filter tubes at Bridge 127 in segment 13 on the south side of the work area are submerged under water.
8. Rock check dams within segments 7, 8, 9, 11, 13	🗆 Yes 🛛 No	N/A	🗆 Yes 🛛 No	N/A	Rock check dams installed & operating proper within segments 8, 9, 11,13 & 14.

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)

²Corrective 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-toolsand-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		
 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: 10/1/2024 	☐ 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. Area has revegetated. Revegetation coverage is adequate for CGP (>70%)		
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: 10/1/2024 	☐ 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. Area has revegetated. Revegetation coverage is adequate for CGP (>70%)		
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: 10/1/2024 	☐ Yes ⊠ No	Seed & straw have been applied to areas where invasive plants have been removed within segment 11. Area has revegetated. Revegetation coverage is adequate for CGP (>70%)		
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: 10/1/2024 	☐ Yes ⊠ No	Seed & straw have been applied to areas where invasive plants have been removed within segment 10. Area has revegetated. Revegetation coverage is adequate for CGP (>70%)		
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: 10/1/2024 	☐ Yes ⊠ No	Seed & straw have been applied to areas where invasive plants have been removed within segments 8 & 9. Area has revegetated. Revegetation coverage is adequate for CGP (>70%)		

6. Wetland replication area within segment 14 completed	Seed & straw Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 10/31/2023 10/18/2024 	☐ Yes ⊠ No If "Yes," date criteria met:	□ Yes 🛛 No	Seed & straw have been applied to the wetland replication area within segment 14. Area revegetated, but was disturbed and seeded again 10/18/2024
7. Seeding of shoulders within segment 7	Seed Stabilization deadline is 7 days.	 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). Seeding on 5/28/2024 was temporary. See row 16 for permanent stabilization/ hydroseeding.
 8. Hydroseeding of shoulders within segment 8 both sides off work area 	Hydroseed Stabilization deadline is 7 days.	Yes No If "Yes," date initiated: 8/26/2024	Yes No If "Yes," date criteria met: 10/1/2024	Yes No	Hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (≥70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.
 9. Hydroseeding of shoulders within segment 9 both sides of work area 	Hydroseed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 7/11/2024 	 X Yes □ No If "Yes," date criteria met: 10/1/2024 	□ Yes 🛛 No	Hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (≥70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.
10. Hydroseeding of shoulders within segment 10 both sides of work area	Hydroseed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 7/22/2024 	 X Yes □ No If "Yes," date criteria met: 10/1/2024 	□ Yes 🛛 No	Hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (≥70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.
11. Hydroseeding of shoulders within segment 11 both sides of work area	Hydroseed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 7/19/2024 	Yes No If "Yes," date criteria met: 10/1/2024	□ Yes 🛛 No	Hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (≥70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.

12. Hydroseeding of shoulders within segment 12 both sides of work area	Hydroseed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 7/31/2024 	 Xes □ No If "Yes," date criteria met: 10/1/2024 	□ Yes 🛛 No	Hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (≥70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.
13. Hydroseeding of shoulders within segment 13 both sides of work area	Hydroseed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 7/31/2024 	 Xes □ No If "Yes," date criteria met: 10/1/2024 	🗆 Yes 🛛 No	Hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (≥70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.
14. Hydroseeding of shoulders within segment 14 both sides of work area	Hydroseed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 7/31/2024 	 Xes □ No If "Yes," date criteria met: 10/1/2024 	🗆 Yes 🛛 No	Hydroseed was applied to recently loamed shoulders. Portions of segment have adequate revegetation for CGP (≥70%) as of 10/1/2024. See row 15 for portions of this segment that have not yet reached stabilization threshold.
15. Hydroseeding of planting beds and additional disturbed areas within segments 8- 14 both sides of work areas	Hydroseed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 10/25/2024 	☐ Yes ⊠ No If "Yes," date criteria met:	□ Yes 🛛 No	Hydroseed was applied to planting beds and any additional disturbed areas within segments 8-14.
16. Hydroseeding of shoulders within segment7 both sides of work area	Hydroseed Stabilization deadline is 7 days.	 Yes □ No If "Yes," date initiated: 10/29/2024 	☐ Yes ⊠ No If "Yes," date criteria met:	□ Yes 🛛 No	Hydroseed was applied to recently loamed shoulders within segment 7.

Section E – Description of Discharges (CGP Part 4.6.2) (Insert additional rows if needed)							
Was a discharge (not includin	ng dewatering) occurring from any part of your site at the time of the inspection?4 🛛 Yes 🛛 No						
 The visual quality of the The characteristics of 	: harge, document the following: he discharge. If the discharge, including color; odor; floating, settled, or suspended solids; foam; oil sheen; and other indicators of stormwater						
 pollutants. Signs of the above ponatural site drainage 	ollutant characteristics that are visible from your site and attributable to your discharge in receiving waters or in other constructed or 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: 11/22/2024				
Printed Name: Matt Devlin	Affiliation: Senior Environmental Specialist - Licensing & Permitting - Eversource			
OPTIONAL: Signature of Contractor or Subcontractor Senior Environmental Scientist/Compliance Monitor				
Signature: Date: 11/22/2024				
Printed Name: Emma Verville, EPA CGP Certified Inspector	Affiliation: Compliance Monitor – SWCA Environmental Consultants			

Epsi			I	PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Sudbury
Photo No.: 1	Date: 11/22/2024		TRANK	
in segment 13 side of Bridge	installed filter tubes along southern 127. Portions of submerged. Facing			

Epsil	ON TES INC.		F	PHOTOGRAPHIC LOG
Client Name: E	versource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Sudbury
Photo No.: 2	Date: 11/22/2024			
	ted silt fencing in n segment 9 east g south.			

Epsi	Ion			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Sudbury
Photo No.: 3	Date: 11/22/2024		All and	
Description:	1			A A A
View of United staging at the substation. Fa				

Epsi	Ion			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Sudbury
Photo No.: 4	Date: 11/22/2024			
Description: View of E&S co segment 12. Fa				

	PHOTOGRAPHIC LOG	
Site Location: Sudbury to Hudson Tran Reliability Project	nsmission Town: Sudbury	

Epsilon		F	PHOTOGRAPHIC LOG
Client Name: Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Sudbury
Photo No.: 6 Date: 11/22/2024			
Description: View of Bridge 128. Facing east.		AND ALCO	

Epsilon ASSOCIATES INC.		PHOTOGRAPHIC LOG		
Client Name:	Eversource	Site Location: Sudbury Reliability Project	y to Hudson Transmission Town: Sudbury	
Photo No.: 7	Date: 11/22/2024			
Description:				
View of E&S co 10. Facing wes	ntrols in segment t.			

Epsi	Ion			PHOTOGRAPHIC LOG
Client Name:	Eversource	Site Location: Sudbury Reliability Project	to Hudson Transmission	Town: Sudbury
Photo No.: 8	Date: 11/22/2024			
	tland replication nt 14. Facing west.			