



### CONSTRUCTION MONITORING REPORT



Eversource Transmission Lines:  
**F107**

**Madbury, Durham,  
Newington, Portsmouth, NH**

Alteration of Terrain Permit:  
**SEC Docket No. 2015-004**

Environmental Permit:  
**SEC Docket No. 2015-004**

USEPA NOI Tracking No:  
**NHR1000QN  
NHR1000QT  
NHR1000QO  
NHR1000S6**

NAI Project No:  
**23840.39**

**TYPE OF INSPECTION:**  Weekly  Storm Event  Incident  Corrective Action

Date: **12/30/20** Time: **8:30am** Does this report include a 0.25" storm event?  Yes  No  
If yes, how did you determine whether a 0.25" storm event has occurred?  Rain Gauge  Weather Station  
Storm event information is from Pease Air Force Base.

+Storm event information (approx.): Start date: 12/24/20 Amount (inches): 1.1 inches of precipitation

NOTE:  
SWPPP inspection for the 12/24/20 storm event was conducted on 12/26/20. The SWPPP report was submitted on 12/26/20.

Inspector name(s), title(s) and qualifications: **Elizabeth Olliver, Normandeau Environmental Inspector and Marc Jacobs, CPESC, NHCWS**

Others present/qualifications(s):

Weather conditions (since last inspection): **Mostly sunny Saturday through Tuesday. Trace precipitation Monday evening. Temperatures in the low 20s to mid 40s.**

Weather conditions (time of inspection & future outlook): **Cloudy Wednesday with chance of rain, snow, and sleet overnight. Mostly sunny Thursday changing to cloudy Friday. Chance of snow Friday night changing to rain Saturday. Chance of rain/snow showers Sunday and Monday changing to mostly sunny Tuesday and Wednesday. Temperatures in the low 20s to low 40s.**

#### CONSTRUCTION SITE SEQUENCING AND DISTURBANCE

Disturbed area and ongoing work (acreage & description): < 1 acre

Proceeding per approved plan?  Yes  No, if not, note area and explain:

Operating within phasing limitations?  Yes  No, if not, note area and explain:

### **General Comments**

- Continued BMP maintenance and upkeep is a constant priority on shorelines of both sides of the Bay until vegetation has established to stabilize the sites.
- All contractors on site should have a copy of the construction drawings.

### **Work completed this week:**

- *Portsmouth*
  - *None - construction and restoration complete. Post-construction inspections are continuing.*
- *Madbury*
  - *None – construction and restoration complete. Post-construction inspections are continuing.*
- *Newington*
  - *None – construction and restoration complete. Post-construction inspections are continuing.*
- *Durham*
  - *None – restoration of slope around cable house/west side of the bay pending.*
  - *Post-construction inspections are continuing.*

### **Erosion and sediment control items and observations:**

- **BMPs**
  - All remaining BMPs should be left in place until the sites are determined to be stabilized by the environmental monitor.

### **Corrective Action**

- None



**PHOTOGRAPHS**



Fig 1: Slope above the cable house at the Eversource property/west side of the bay. Viewing northwest. (12-30-20)



Fig 2: Slope leading down to cable house and salt marsh restoration at the Eversource property/west side of the bay. Viewing northeast. (12-30-20)

**PHOTOGRAPHS**



Fig 3: Slope between the cable house and salt marsh restoration at the Eversource property/west side of the bay. Viewing south. (12-30-20)



Fig 4: Toe of the slope and salt marsh restoration at the Eversource property/west side of the bay. Viewing south. (12-30-20)

**PHOTOGRAPHS**



Fig 5: Str. 89 work area. Viewing northwest. (12-26-20)



Fig 6: Str. 90 work area. Viewing northeast. (12-26-20)

**PHOTOGRAPHS**



Fig 7: Stream DS46 between Strs. 51 and 52. Viewing northeast. (12-30-20)



Fig 8: Lower portion of slope between Strs. 28 and 29. Viewing northeast. (12-30-20)

**PHOTOGRAPHS**



Fig 9: Slope above the manhole at Gundalow Landing/east side of the bay. Viewing east. (12-30-20)



Fig 10: Slope below the manhole at Gundalow Landing/east side of the bay. Viewing east. (12-30-20)



**PHOTOGRAPHS**



Fig 11: Toe of the slope at Gundalow Landing/east side of the bay. Viewing south. (12-30-20)



Fig 12: Salt marsh restoration at Gundalow Landing/east side of the bay. Viewing northwest. (12-30-20)

**PROJECT TEAM**

**Eversource**

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