



## CONSTRUCTION MONITORING REPORT



Eversource Transmission Lines:  
**F107**

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

Date of inspection: **05/24/21** Start Time: **9:15am** Previous inspection: **05/17/21**

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 Portsmouth International Airport at Pease.

+Storm event information (approx.): Start date: Amount (inches):

NOTE:

**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**

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): **Sunny Monday through Friday changing to cloudy Saturday with showers. Total precipitation of 0.13 inches. Partly sunny Sunday. Temperatures in the low 50s to high 80s**

Weather conditions (time of inspection & future outlook): **Sunny Monday through to Wednesday with chance of thunderstorms Wednesday night. Sunny Thursday and Friday with chance of showers Friday night. Sunny Saturday through to next Tuesday. Temperatures in the low 40s to high 80s.**

### 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:**

- In addition to the usual sensitive areas, a spot check of Str. 96-99 and Str. 4-6 was conducted.

**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*
  - *Final site stabilization at 29 Gundalow Landing complete. Post-construction inspections are continuing.*
- *Durham*
  - *None – construction and restoration complete. 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 leading down to cable house and salt marsh restoration at the west side of the bay. Viewing northeast. (05-24-21)



Fig 2: Slope between the cable house and salt marsh restoration at the west side of the bay. Viewing south. (05-24-21)



**PHOTOGRAPHS**



Fig 3: Slope above the cable house at the west side of the bay. Viewing northwest. (05-24-21)



Fig 4: Toe of the slope and salt marsh restoration at the west side of the bay. Viewing south. (05-24-21)



**PHOTOGRAPHS**



Fig 5: Str. 89 work area. Viewing southeast. (05-24-21)



Fig 6: Str. 90 work area. Viewing northeast. (05-24-21)



**PHOTOGRAPHS**



Fig 7: Stream DS46 between Strs. 51 and 52. Viewing northeast. (05-24-21)



Fig 8: Lower portion of slope between Strs. 28 and 29. Viewing northeast. (05-24-21)



**PHOTOGRAPHS**



Fig 9: Slope above the manhole at Gundalow Landing/east side of the bay. Viewing east. (05-24-21)



Fig 10: Slope below the manhole at Gundalow Landing/east side of the bay. Viewing east. (05-24-21)



**PHOTOGRAPHS**



Fig 11: Toe of the slope at Gundalow Landing/east side of the bay. Viewing south. (05-24-21)



Fig 12: Salt marsh restoration at Gundalow Landing/east side of the bay. Viewing northwest. (05-24-21)



**PHOTOGRAPHS**



Fig 13: Sod applied over loam and flowable fill at 29 Gundalow Landing. Viewing east. (05-24-21)



Fig 14: Former access route passing Str. 98 towards Str. 97. Viewing northwest. (05-24-21)



**PHOTOGRAPHS**



Fig 15: Str. 4 work area. Viewing north. (05-24-21)



Fig 16: Str. 6 work area. Viewing southwest. (05-24-21)



**PROJECT TEAM**

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