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From: COLLINS, RAYMOND V [REDACTED]@eversource.com>

Date: Mon, Jan 4, 2021 at [REDACTED]

Subject: RE: Upcoming South Fork Wind Field Activity

To: [REDACTED]

Cc: Jennifer Garvey [REDACTED]@orsted.com>

[REDACTED],

As an update, our team has completed the environmental survey and site evaluation activities along the LIRR corridor as of December 30th, and is now preparing to begin the next phase of the activity throughout Town-owned rights-of-way.

This activity is anticipated to begin as early as Wednesday, January 6th and expected to be complete within three weeks.

Additional information on this activity can be found below, and more detail on the scope of work is available on the Project Website.

As always, please don't hesitate to reach out to either myself or Jen Garvey, copied here, should you have any questions or concerns.

#### Environmental Survey

Soil & Groundwater Sampling + Groundwater Monitoring Well Installations along the onshore route in Town-owned roads.

- 34 borings will be performed by a Geoprobe rig
- Work is anticipated to begin on or after January 6
- Completion anticipated within three weeks
- Abutters have been notified
- Work will occur Monday through Friday between 7:00 am and 7:00 pm
- The work will not require road closures

#### Sampling of Existing Groundwater Monitoring Wells

- Sampling required for inclusion in the EM&CP as part of the Joint Proposal proposed Certificate Conditions
- Sampling does not require ground disturbance – only opening of the well cover
- The work will not require road closures
- Work will occur Monday through Friday between 7:00 am and 7:00 pm

Best Regards,  
Ray

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Ray Collins  
External Affairs, Offshore Wind  
Eversource Energy  
C [REDACTED]  
www.eversource.com

# Environmental Surveys & Site Evaluation

## Exhibit D

### Purpose

South Fork Wind is gathering soil samples to collect the data that will inform the detailed design of the onshore cable route.

To acquire these samplings, soil borings will be taken along the planned cable route. Each boring will be an approximately four-inch wide hole and approximately 5-20 feet deep.

The borings will be installed using a Geoprobe rig and will be backfilled once completed. Our contractor will responsibly dispose of any drill spoils generated from the activities at an approved solid waste facility.

After soil sampling is complete, several of the borings will be converted to groundwater monitoring wells for collection of groundwater samples.

All locations will be restored to their original condition upon completion. Locations where a groundwater monitoring well will be installed will be completed with a protective flush-mounted cover.

### CONTACT US

#### Email

info@southforkwind.com

#### Website

southforkwind.com

#### Twitter

@SouthForkWind

## Timeline & Location

### → Town Roads

34 borings are anticipated to be completed within the right-of-way along the following roads: Beach Lane, Wainscott Main Street, Wainscott Stone Road and Wainscott Northwest Road.

**Timeline:** Beginning in early January, lasting approximately three weeks.

### → East Hampton Substation

5 borings are anticipated to be completed at the substation located off Cove Hollow Road.

**Timeline:** Beginning in mid-January, lasting approximately one week.