

# TEST BORING LOG



**GZA**  
**GeoEnvironmental, Inc.**  
*Engineers and Scientists*

Eversource Energy  
 South Fork Wind Farm  
 East Hampton, New York

**EXPLORATION NO.:** SB-19B  
**SHEET:** 1 of 1  
**PROJECT NO:** 41.0162804.02  
**REVIEWED BY:** Rick Carlone

**Logged By:** Jessie Batalon  
**Drilling Co.:** ADT  
**Foreman:** Chris Iodice

**Type of Rig:** N/A  
**Rig Model:** N/A  
**Drilling Method:**  
 Hand Auger

**Boring Location:** See Plan  
**Ground Surface Elev. (ft.):** 33.5  
**Final Boring Depth (ft.):** 5  
**Date Start - Finish:** 12/23/2020 - 12/23/2020

**H. Datum:**  
**V. Datum:** NAVD88

**Hammer Type:** N/A  
**Hammer Weight (lb.):** N/A  
**Hammer Fall (in.):** N/A  
**Auger or Casing O.D./I.D Dia (in.):** N/A

**Sampler Type:** Hand Auger  
**Sampler O.D. (in.):** 4"  
**Sampler Length (in.):** N/A  
**Rock Core Size:** N/A

**Groundwater Depth (ft.)**

Date	Time	Stab. Time	Water	Casing
Not Measured				

Depth (ft)	Casing Blows/ (Core Rate)	Sample					Sample Description Modified Burmister	Remark	Field Test Data	Stratum		Equipment Installed	
		No.	Depth (ft.)	Pen. (in)	Rec. (in)	Blows (RQD)				SPT Value	Depth (ft)		Description Elev. (ft)
5		S-1	0.0				S-1: Dark brown SILT, some fine sand, trace Organics (leaves, roots), moist	1	0.3	0.5	TOPSOIL	33.0	No Equipment Installed
		S-2	0.5										
				3 inches				S-2: Brown fine SAND, trace fine to coarse gravel, trace Silt, moist					
							End of exploration at 5 feet.	3					