

# BORING LOG



**Adapt Engineering**  
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**PROJECT :** SC2039 Trout Lake  
 5271 S 375th Place  
 Pacific, WA 98001

**Job Number:** WA14-19150 **Boring No.:** B-1

Elevation Reference Ground Surface Elevation		Well Completed Casing Elevation						OBSERVATIONS	TESTING
DEPTH (feet)		SAMPLE TYPE	SAMPLE NUMBER	BLOW COUNT	POCKET PEN	TORVANE	GROUND WATER		
0	Dark brown, damp, silty sandy topsoil with trace clay, and abundant organics							Based on the drilling action observed on site and our field experience, oversized particles such as cobbles were encountered within the test boring but were not observed within the split spoon samples due to increased particle size and density. The contractor should anticipate for the presence of oversized particles.	
	Medium dense, damp, light brown, clayey fine SAND with trace silt, and trace coarse sand		S-1	9 9 11					
5	Medium dense, damp, light brown, fine SAND with clay, some silt, and some coarse sand		S-2	8 14 15					
10	Dense, damp, light brown, fine SAND with gravel, some silt, trace clay, and trace medium to coarse sand		S-3	14 14 23					
15	Becomes very dense Trace cobbles		S-4	24 40 50/3					
20			S-5	50/3					
25	Very dense, damp, brown, fine to coarse SAND with gravel, some silt, some clay, and some cobbles		S-6	29 40 50/5					

**LEGEND:**

	2-inch O.D. Split-Spoon Sample		Static Water Level at Drilling		Grab Sample
	2-inch O.D. Geoprobe		Static Water Level		Type of Analytical Testing Used
	Sample not Recovered		Perched Groundwater		No Recovery
					NR
					ATD