

South Fork Geosciences, PLLC
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LOG OF BORING B-2

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Robert M. Pride, LLC
 Wiley Property
 4211 Holly Ln, Mercer Island, WA
 SFG Project #16080

Date Started : 7-18-2016
 Date Completed : 7-18-2016
 Hole Diameter : 6" OD, 2 1/2" ID
 Drilling Method : H.S.A. Mini Track
 Sampling Method : Split Spoon

Drilling Co. : Geologic Drill
 Driller Name : Aren Hansen
 Start Time : 1110
 End Time : 1245
 Logged By : Andrew Glandon, LEG

Depth in Feet	Sample	USCS	GRAPHIC	Formation	Water Level	DESCRIPTION	Blow Count	Blow Count Graph	REMARKS
0						Cuttings - moist, light brown SILT with fine to medium sand and gravel			Full recovery unless noted otherwise
5	1	ML		Landslide Deposits		wet, gray to light brown silty fine to coarse SAND with gravel	19		
		SW							
10	2	SW		Glacial Diamict (Opogd)		moist to wet, light brown silty fine to coarse SAND with gravel	42		Groundwater at apx 9.5-10ft bgs
		SW							
15	3	SW		Glacial Diamict (Opogd)		saturated, light brown fine to coarse SAND moist, gray SILT with fine sand, trace gravel, some orange-brown oxidation	61		
		ML							
20	4	ML		Glacial Diamict (Opogd)		moist, gray SILT with fine sand	31		
		ML							
25	5	SW-SM		Pre-Olympia Coarse		moist to wet, gray fine to coarse SAND with gravel and silt	87		SPT = 18-37-50 for 5.5"
		SW							
30	6	SW		Pre-Olympia Coarse		moist, black-gray fine to coarse SAND with fine gravel	50		SPT = 32-50 for 4"
						Total Depth = 30.8333 feet bgs (30' 10") Boring Backfilled with 2 bags of bentonite chips			
35									