

Boring Log/Well Completion Diagram: SB-01

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DEPTH (FEET)	LITHOLOGY	SAMPLE				OVM/OVA (PPM)	BLOW COUNT (per 0.5 FT)	DEPTH (FT)	WELL CONSTRUCTION DETAIL	COMMENTS
	DESCRIPTION	GRAPHIC LOG	TYPE	NUMBER	RECOVERY %					
0	(0-3') clayey SAND - brown, slightly moist, medium dense, fine to medium-grained, moderately graded, with ~30% clay, N/O, N/S (3-10') sandy CLAY - light brown, black, wet, soft, low plasticity, with ~20-40% fine-grained sand, slight HC/O & black HC/S @ 4.5-5'	SC		1		0.7			Temporary well set.	Groundwater encountered @ ~3' bgs
			DP		75		N/A			
		CL		2		333.7				
5				3		13.6		5		
			DP		100		N/A			
				4		9.0				
10	BoB @ 10'							10		
15								15		
20								20		
25								25		
30										

DP - Direct Push
N/A - Not Applicable
HC/O - Hydrocarbon Odor
HC/S - Hydrocarbon Staining
HA - Hand Auger
BoB - Bottom of Boring
N/O - No Odor
N/S - No Staining
bgs - Below Ground Surface

START/COMPLETION DATE: 5/31/2019

SAND PACK INTERVAL (FEET): 3-10

PROJECT: NELSON E UNIT 2

BENTONITE/GROUT INTERVAL (FEET): 0-3

LOGGED BY: S. VOGT

WELL SCREEN INTERVAL (FEET): 5-10

DRILLING COMPANY/EQUIPMENT: EAGLE/GEOPROBE

WELL DIAMETER (IN): 1

BOREHOLE DIAMETER (IN): 3.25

BORING DEPTH (FEET): 10

WELL DEPTH (FEET): 10 (TEMPORARY)

PID INSTRUMENT: MiniRAE 3000

TIME STARTED/COMPLETED: 13:55/14:10

SAMPLE COLLECTION DEPTH (FEET)/TIME: 0-2.5/13:55



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