

# Boring Log/Well Completion Diagram: MW-06

LITHOLOGY		SAMPLE			OVM/OVA (PPM)	BLOW COUNT (per 0.5 FT)	DEPTH (FT)	WELL CONSTRUCTION DETAIL	COMMENTS
DESCRIPTION	USCS SOIL CLASS	TYPE	NUMBER	RECOVERY %					
0-6'	SAND - tan, fine- to medium-grained, poorly sorted, dry, NS/NO	SW	1	80	0.0	NA		MW-06@5-7.5'  wet @ 8'	
6-8'	SAND - tan, fine-grained, well sorted, moist, NS/NO				0.3				
8-12.5'	sandy CLAY - tan, medium stiff, moderate plasticity, well sorted with 30% fine grained sand, wet, NS/NO				0.5				
12.5-15'	sandy GRAVEL - brown/orange/black, fine-grained, poorly sorted, with 15% coarse grained sand, wet, NS/NO	GW	3	100	0.1	NA			
					0.2				
BoB @ 15'									

BoB - Bottom of Boring  
 NO - No Odor  
 NS - No Staining  
 NA - Not Analyzed  
 SS - Solid Stem

START/COMPLETION DATE: 9/2/25		SAND PACK INTERVAL (FEET): 1-15	
PROJECT: Elliot ST 41C-17HZ		BENTONITE/GROUT INTERVAL (FEET): 0-1	
LOGGED BY: JS		WELL SCREEN INTERVAL (FEET): 2.5-15	
DRILLING COMPANY/EQUIPMENT: EAGLE/GEOPROBE		WELL DIAMETER (IN): 2	BORE DIAMETER (IN): 4.25
BORING DEPTH (FEET): 15	WELL DEPTH (FEET): 15		
PID INSTRUMENT: TIGER XTL			
TIME STARTED/COMPLETED: 1020/1100			
SAMPLE COLLECTION DEPTH (FEET)/TIME: (5-7.5')/1055			
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