

PROJECT: FUL-120-14.08		DRILLING FIRM / OPERATOR:		TTL / TB		DRILL RIG: CME 75 TRUCK 111		STATION / OFFSET: 744+48, 29' LT.		EXPLORATION ID	
TYPE: BUILDING		SAMPLING FIRM / LOGGER:		TTL / KKC		HAMMER: CME AUTOMATIC		ALIGNMENT: SR 120		B-004-0-20	
PID: 101140 SFN: 2601745		DRILLING METHOD: 3.25" HSA				CALIBRATION DATE: 2/20/19		ELEVATION: 719.4 (NAVD88) EOB: 20.0 ft.		PAGE	
START: 10/9/20 END: 10/9/20		SAMPLING METHOD: SPT				ENERGY RATIO (%): 70.8		COORD: 748251.2300 N, 1583397.6600 E		1 OF 1	
MATERIAL DESCRIPTION AND NOTES				ELEV.		SPT/ RQD		GRADATION (%)		ODOT CLASS (gl)	
				719.4		DEPTHS		GR CS FS SI CL PL PI		W/C	
ASPHALT - 4 INCHES				719.1		1					
CONCRETE - 8 INCHES				718.4		2					
MEDIUM STIFF, DARK BROWN, SILT AND CLAY, WITH WOOD, LITTLE SAND, AND TRACE CRUSHED STONE, WET FILL.						3				40 A-6a (V)	
(HIGHLY ORGANIC, ORGANIC CONTENT = 11.7%)				715.6		4					
STIFF TO VERY STIFF, BROWN, SILTY CLAY, LITTLE SAND AND TRACE GRAVEL, DAMP						5				15 A-6b (V)	
				713.4		6					
VERY STIFF TO HARD, BROWN, SILT AND CLAY, SOME SAND AND TRACE GRAVEL, DAMP						7				14 A-6a (V)	
@8.5': HARD						8					
						9					
@13.7': VERY STIFF TO HARD GRAY						10				13 A-6a (V)	
						11					
						12					
						13					
						14					
						15				12 A-6a (V)	
						16					
						17					
						18					
				699.4		19				13 A-6a (V)	
						20					

STANDARD ODOT LOG W/ SULFATES (6.5 X 11) - OH DOT.GDT - 1/14/22 15:04 - S:\PROJECTS\1987301.GPJ

NOTES: ¹⁹⁸⁷ - UNCONFINED STRENGTH DETERMINED BY ASTM D 2166.
ABANDONMENT METHODS, MATERIALS, QUANTITIES: PLACED 0.25 BAG ASPHALT PATCH; PLACED 1 BAG BENTONITE CHIPS

