

PID: 101140		SFN: 2601745	PROJECT: FUL-120-14.08		STATION / OFFSET: 743+90.16' LT.				START: 10/7/20				END: 10/8/20				PG 3 OF 3		B-002-1-20						
MATERIAL DESCRIPTION AND NOTES					ELEV.	DEPTHS	SPT/ RQD	REC N ₆₀	REC (%)	SAMPLE ID	HP (tsf)	GRADATION (%)				WC	ODOT CLASS (GI)	SO4 ppm	HOLE SEALED						
HARD, GRAY, SILTY CLAY, SOME SAND, TRACE GRAVEL, DAMP (continued)					654.9		14	39	89	SS-20	4.50	GR	CS	FS	SI	CL	LL	PL	12	A-6b (V)	-				
							16																		
							65																		
							66																		
							67																		
							68																		
							69	11	46	94	SS-21	4.50											12	A-6b (V)	-
							70	15	21																
							71																		
							72																		
@68.5': SOME SAND					645.6		22	72	83	SS-22	4.50														
							26	30														10	A-4a (V)	-	
							74																		
							75																		
							76																		
							77																		
							78																		
							79	24	29	78	SS-23	4.50											7	A-4a (V)	-
							80	32																	
						@78.5': LITTLE GRAVEL					639.1														

STANDARD ODOT LOG W/ SULFATES (8.5 X 11) - OH DOT.GDT - 1/14/22 15:01 - S:\PROJECTS\1987301.GPJ

NOTES: ¹net - UNCONFINED STRENGTH DETERMINED BY ASTM D 2166.
ABANDONMENT METHODS, MATERIALS, QUANTITIES: PLACED 0.5 BAG ASPHALT PATCH; PUMPED 23 CF BENTONITE GROUT

