

STANDARD ODOT LOG W/ SULFATES (8.5 X 11) - OH DOT.GDT - 1/14/22 15:03 - S:\PROJECTS\1987301.GPJ

PROJECT: FUL-120-14.08		DRILLING FIRM / OPERATOR: TTL / TB		DRILL RIG: CME 75 TRUCK 111		STATION / OFFSET: 743+85, 33' LT.		EXPLORATION ID												
TYPE: RETAINING WALL		SAMPLING FIRM / LOGGER: TTL / KKC		HAMMER: CME AUTOMATIC		ALIGNMENT: SR 120		X-003-1-20												
PID: 101140 SFN: 2601745		DRILLING METHOD: 3.25" HSA		CALIBRATION DATE: 2/20/19		ELEVATION: 718.9 (NAVD88) EOB: 23.5 ft.		PAGE												
START: 10/9/20 END: 10/9/20		SAMPLING METHOD: SPT		ENERGY RATIO (%): 70.8		COORD: 748278.8900 N, 1583341.2000 E		1 OF 1												
MATERIAL DESCRIPTION AND NOTES		ELEV.	DEPTHS	SPT/ RQD	N ₆₀	REC (%)	SAMPLE ID	HP (tsf)	GRADATION (%)					ATTERBERG				ODOT CLASS (GI)	SO4 ppm	HOLE SEALED
		718.9							GR	CS	FS	SI	CL	LL	PL	PI	WC			
ASPHALT - 1 INCH		718.8	1																	
CRUSHED STONE - 35 INCHES (WITH CONCRETE FRAGMENTS)			2																	
		715.9	3																	
BROWN, SILTY CLAY, SOME SAND, LITTLE CRUSHED STONE FILL			4																	
			5																	
		712.4	6																	
GRAY, SILTY CLAY, SOME SAND AND LITTLE GRAVEL			7																	
			8																	
			9																	
			10																	
			11																	
		706.4	12																	
GRAY, SILT AND CLAY, LITTLE SAND			13																	
			14																	
			15																	
@16': TRACE GRAVEL			16																	
			17																	
			18																	
			19																	
			20																	
			21																	
			22																	
		695.4	23																	
			EOB																	
NOTES: NONE																				
ABANDONMENT METHODS, MATERIALS, QUANTITIES: PLACED 0.25 BAG ASPHALT PATCH; PUMPED 7 CF BENTONITE GROUT																				