

PROJECT: <u>ALT PROJECT NAME</u>	DRILLING FIRM / OPERATOR: <u>ODOT / FAST</u>	DRILL RIG: <u>CME 55 TRUCK</u>	STATION / OFFSET: <u>1+00, 25' RT.</u>	EXPLORATION ID
TYPE: <u>ROADWAY</u>	SAMPLING FIRM / LOGGER: <u>ODOT / MCLEISH</u>	HAMMER: <u>CME AUTOMATIC</u>	ALIGNMENT: <u>ABCD1234</u>	B-001-0-16
PID: <u>101977</u> SFN: <u>N/A</u>	DRILLING METHOD: <u>3.25" HSA / HQ</u>	CALIBRATION DATE: <u>5/27/15</u>	ELEVATION: <u>1180.9 (MSL)</u> EOB: <u>10.0 ft.</u>	PAGE
START: <u>12/6/16</u> END: <u>12/6/16</u>	SAMPLING METHOD: <u>SPT</u>	ENERGY RATIO (%): <u>85</u>	LAT / LONG: <u>41.096094, -81.143642</u>	1 OF 1

MATERIAL DESCRIPTION AND NOTES	ELEV.	DEPTHS	SPT/ RQD	N ₆₀	REC (%)	SAMPLE ID	HP (tsf)	GRADATION (%)					ATTERBERG			WC	ODOT CLASS (GI)	ABAN- DONED
								GR	CS	FS	SI	CL	LL	PL	PI			
BASE (4")	1180.9																	
HARD, BROWN AND GRAY MOTTLED, SILT AND CLAY , SOME SAND, TRACE STONE FRAGMENTS, DAMP	1180.6																	
@2.5'; BROWN		1	3	17	89	SS-1A	4.50	1	9	16	35	39	31	17	14	17	A-6a (9)	
		2	4	8														
		3	7	40	78	SS-2A	4.50	7	8	15	33	37	31	17	14	13	A-6a (9)	
		4																
		5	7	27	100	SS-3A	4.50	-	-	-	-	-	-	-	-	14	A-6a (V)	
VERY STIFF, BROWN, SANDY SILT , SOME CLAY, TRACE STONE FRAGMENTS, DAMP		6	7	31	100	SS-4A	4.50	-	-	-	-	-	-	-	-	14	A-6a (V)	
		7																
		8	7	40	100	SS-5A	4.50	-	-	-	-	-	-	-	-	15	A-6a (V)	
		9	5	28	89	SS-6A	4.00	6	9	18	34	33	25	16	9	13	A-4a (6)	
		10	9	11														
	1172.4																	
	1170.9																	
		TR																
		EOB																

NOTES: DRILLING NOTES GO HERE

ABANDONMENT METHODS, MATERIALS, QUANTITIES: NOT RECORDED

STANDARD ODOT SOIL BORING LOG (8.5 X 11) - OH DOT GDT - 5/23/18 08:14 - D:\ONE DRIVE\ONE DRIVE - DATA\FORENSICS\DIGG\ODOT\VERSION 1 - SCHEMA_V2.5\ASAMPLE_DATA\0514201

PROJECT: ALT PROJECT NAME		DRILLING FIRM / OPERATOR: ODOT / FAST		DRILL RIG: CME 55 TRUCK		STATION / OFFSET:		EXPLORATION ID													
TYPE: SUBGRADE		SAMPLING FIRM / LOGGER: ODOT / MCLEISH		HAMMER: CME AUTOMATIC		ALIGNMENT:		B-002-0-16													
PID: 101977 SFN: N/A		DRILLING METHOD: 3.25" HSA		CALIBRATION DATE: 5/27/15		ELEVATION: 1181.8 (MSL) EOB: 7.0 ft.		PAGE													
START: 12/6/16 END: 12/6/16		SAMPLING METHOD: SPT		ENERGY RATIO (%): 85		LAT / LONG: 41.097138, -81.144831		1 OF 1													
MATERIAL DESCRIPTION AND NOTES			ELEV.	DEPTHS		SPT/ RQD	N ₆₀	REC (%)	SAMPLE ID	HP (tsf)	GRADATION (%)					ATTERBERG				ODOT CLASS (GI)	ABAN- DONED
			1181.8																		
TOPSOIL (8")			1181.1																		
VERY STIFF, GRAY, SANDY SILT, SOME CLAY, LITTLE STONE FRAGMENTS, SLIGHTLY ORGANIC, DAMP				1																	
				2		4	16	100	SS-1A	4.00	19	13	17	29	22	28	19	9	18	A-4a (3)	
			1179.3																		
HARD, BROWN AND GRAY MOTTLED, SILTY CLAY, SOME SAND, TRACE GRAVEL AND STONE FRAGMENTS, DAMP				3		3	17	100	SS-2A	4.50	3	9	15	30	43	34	18	16	18	A-6b (10)	
				4																	
				5		6	28	100	SS-3A	4.50	-	-	-	-	-	-	-	-	15	A-6b (V)	
				6		7	28	100	SS-4A	4.50	-	-	-	-	-	-	-	-	15	A-6b (V)	
			1174.8	7																	
				EOB																	
NOTES: NONE																					
ABANDONMENT METHODS, MATERIALS, QUANTITIES: NOT RECORDED																					

STANDARD ODOT SOIL BORING LOG (8.5 X 11) - OH DOT GDT - 5/23/18 08:14 - D:\ONE DRIVE\ONE DRIVE - DATA\FORENSICS\DIGGSS\ODOT\VERSION 1 - SCHEMA_V2.5\ASAMPLE_DATA\0514201

PROJECT: ALT PROJECT NAME		DRILLING FIRM / OPERATOR: ODOT / FAST		DRILL RIG: CME 55 TRUCK		STATION / OFFSET:		EXPLORATION ID														
TYPE: SUBGRADE		SAMPLING FIRM / LOGGER: ODOT / MCLEISH		HAMMER: CME AUTOMATIC		ALIGNMENT:		B-003-0-16														
PID: 101977 SFN: N/A		DRILLING METHOD: 3.25" HSA		CALIBRATION DATE: 5/27/15		ELEVATION: 1181.5 (MSL) EOB: 7.0 ft.		PAGE														
START: 12/6/16 END: 12/6/16		SAMPLING METHOD: SPT		ENERGY RATIO (%): 85		LAT / LONG: 41.097448, -81.145416		1 OF 1														
MATERIAL DESCRIPTION AND NOTES			ELEV.	DEPTHS		SPT/ RQD	N ₆₀	REC (%)	SAMPLE ID	HP (tsf)	GRADATION (%)					ATTERBERG				ODOT CLASS (GI)	ABAN- DONED	
			1181.5																			
BASE (4")			1181.2																			
MEDIUM DENSE, GRAY, STONE FRAGMENTS WITH SAND AND SILT , LITTLE CLAY, SLIGHTLY ORGANIC, DAMP				1		11	6	14	78	SS-1A	-	35	22	14	17	12	23	17	6	16	A-2-4 (0)	
				2		6	4															
			1179.0																			
STIFF, BROWN AND GRAY MOTTLED, SILT AND CLAY , SOME SAND, TRACE STONE FRAGMENTS, DAMP TO MOIST				3		2	3	11	100	SS-2A	1.50	4	11	18	31	36	30	17	13	18	A-6a (8)	
				4		5																
@4.0'; VERY STIFF				5		4	6	21	100	SS-3A	3.00	-	-	-	-	-	-	-	-	15	A-6a (V)	
				6		9																
@5.5'; HARD				7		9	12	37	100	SS-4A	4.50	-	-	-	-	-	-	-	-	15	A-6a (V)	
			1174.5	EOB																		
NOTES: NONE																						
ABANDONMENT METHODS, MATERIALS, QUANTITIES: NOT RECORDED																						

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PROJECT: ALT PROJECT NAME		DRILLING FIRM / OPERATOR: ODOT / FAST		DRILL RIG: CME 55 TRUCK		STATION / OFFSET:		EXPLORATION ID													
TYPE: SUBGRADE		SAMPLING FIRM / LOGGER: ODOT / MCLEISH		HAMMER: CME AUTOMATIC		ALIGNMENT:		B-006-0-16													
PID: 101977 SFN: N/A		DRILLING METHOD: 3.25" HSA		CALIBRATION DATE: 5/27/15		ELEVATION: 1180.2 (MSL) EOB: 7.0 ft.		PAGE													
START: 12/6/16 END: 12/6/16		SAMPLING METHOD: SPT		ENERGY RATIO (%): 85		LAT / LONG: 41.097306, -81.145850		1 OF 1													
MATERIAL DESCRIPTION AND NOTES			ELEV.	DEPTHS		SPT/ RQD	N ₆₀	REC (%)	SAMPLE ID	HP (tsf)	GRADATION (%)					ATTERBERG				ODOT CLASS (GI)	ABAN- DONED
			1180.2								GR	CS	FS	SI	CL	LL	PL	PI	WC		
ASPHALT (10")			1179.4																		
STIFF, GRAY, SANDY SILT, SOME CLAY, MOIST				1		12	27	56	SS-1A	1.00	0	13	16	46	25	23	18	5	21	A-4a (7)	
			1177.7	2		12	7														
STIFF, BROWN AND GRAY MOTTLED, SILTY CLAY, LITTLE SAND, MOIST				3		2	10	67	SS-2A	1.50	0	2	8	40	50	38	20	18	26	A-6b (11)	
				4		3	4														
@4.0'; HARD, DAMP				5		3	30	100	SS-3A	4.50	-	-	-	-	-	-	-	-	14	A-6b (V)	
				6		10	33	100	SS-4A	4.50	-	-	-	-	-	-	-	-	13	A-6b (V)	
@5.5'; BROWN			1173.2	7		9	14														
				EOB																	
NOTES: NONE																					
ABANDONMENT METHODS, MATERIALS, QUANTITIES: NOT RECORDED																					

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PROJECT: ALT PROJECT NAME		DRILLING FIRM / OPERATOR: ODOT / FAST		DRILL RIG: CME 55 TRUCK		STATION / OFFSET:		EXPLORATION ID													
TYPE: SUBGRADE		SAMPLING FIRM / LOGGER: ODOT / MCLEISH		HAMMER: CME AUTOMATIC		ALIGNMENT:		B-008-0-16													
PID: 101977 SFN: N/A		DRILLING METHOD: 3.25" HSA		CALIBRATION DATE: 5/27/15		ELEVATION: 1183.5 (MSL) EOB: 7.0 ft.		PAGE													
START: 12/6/16 END: 12/6/16		SAMPLING METHOD: SPT		ENERGY RATIO (%): 85		LAT / LONG: 41.098525, -81.146844		1 OF 1													
MATERIAL DESCRIPTION AND NOTES			ELEV.	DEPTHS		SPT/ RQD	N ₆₀	REC (%)	SAMPLE ID	HP (tsf)	GRADATION (%)					ATTERBERG				ODOT CLASS (GI)	ABAN- DONGED
			1183.5								GR	CS	FS	SI	CL	LL	PL	PI	WC		
BASE (8")			1182.8																		
MEDIUM DENSE, GRAY, STONE FRAGMENTS WITH SAND AND SILT , LITTLE CLAY, WITH SLAG, DAMP				1		16	26	78	SS-1A	-	32	19	14	19	16	26	17	9	14	A-2-4 (0)	
			1181.0	2		10	8														
HARD, BROWN, SILT AND CLAY , LITTLE SAND, TRACE STONE FRAGMENTS, DAMP				3		8	28	67	SS-2A	4.50	2	6	12	35	45	34	19	15	15	A-6a (10)	
				4		9	11														
@4.0'; LITTLE STONE FRAGMENTS				5		8	37	100	SS-3A	4.50	-	-	-	-	-	-	-	-	16	A-6a (V)	
				6		10	16														
			1176.5	7		8	34	89	SS-4A	4.50	-	-	-	-	-	-	-	-	15	A-6a (V)	
				EOB																	
NOTES: NONE																					
ABANDONMENT METHODS, MATERIALS, QUANTITIES: NOT RECORDED																					

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PROJECT: ALT PROJECT NAME		DRILLING FIRM / OPERATOR: ODOT / FAST		DRILL RIG: CME 55 TRUCK		STATION / OFFSET:		EXPLORATION ID													
TYPE: SUBGRADE		SAMPLING FIRM / LOGGER: ODOT / MCLEISH		HAMMER: CME AUTOMATIC		ALIGNMENT:		B-009-0-16													
PID: 101977 SFN: N/A		DRILLING METHOD: 3.25" HSA		CALIBRATION DATE: 5/27/15		ELEVATION: 1183.5 (MSL) EOB: 7.0 ft.		PAGE													
START: 12/6/16 END: 12/6/16		SAMPLING METHOD: SPT		ENERGY RATIO (%): 85		LAT / LONG: 41.098522, -81.146845		1 OF 1													
MATERIAL DESCRIPTION AND NOTES			ELEV.	DEPTHS		SPT/ RQD	N ₆₀	REC (%)	SAMPLE ID	HP (tsf)	GRADATION (%)					ATTERBERG				ODOT CLASS (GI)	ABAN- DONED
			1183.5																		
BASE (8")																					
			1182.8																		
VERY STIFF, BROWN AND GRAY MOTTLED, SILTY CLAY , LITTLE SAND, TRACE STONE FRAGMENTS, MOIST				1		5	18	67	SS-1A	3.00	2	6	13	35	44	34	18	16	21	A-6b (10)	
			1181.0	2		8															
HARD, BROWN AND GRAY MOTTLED, SILT AND CLAY , LITTLE SAND, TRACE STONE FRAGMENTS, DAMP				3		8	33	67	SS-2A	4.50	2	5	11	35	47	34	20	14	15	A-6a (10)	
				4		9															
@4.0'; BROWN, LITTLE STONE FRAGMENTS				5		7	40	100	SS-3A	4.50	-	-	-	-	-	-	-	-	14	A-6a (V)	
				6		9															
			1176.5	7		11	35	100	SS-4A	4.50	-	-	-	-	-	-	-	-	13	A-6a (V)	
				EOB																	
NOTES: NONE																					
ABANDONMENT METHODS, MATERIALS, QUANTITIES: NOT RECORDED																					