

PROJECT: LIC-310-00.74	DRILLING FIRM / OPERATOR: ODOT / CAREY	DRILL RIG: CME 75 TRUCK	STATION / OFFSET: 26+65.25 RT.	EXPLORATION ID
TYPE: STRUCTURE FOUNDATION	SAMPLING FIRM / LOGGER: ODOT / MCLEISH	HAMMER: CME AUTOMATIC	ALIGNMENT: CL SR 310	B-008-0-14
PID: 87935 SFN: 4505646 (E)	DRILLING METHOD: 3.25" HSA	CALIBRATION DATE: 5/7/13	ELEVATION: 1091.7 (MSL) EOB: 91.5 ft.	PAGE
START: 8/13/14 END: 8/14/14	SAMPLING METHOD: SPT	ENERGY RATIO (%): 90*	LAT / LONG: 39.949159, -82.682546	1 OF 2

MATERIAL DESCRIPTION AND NOTES	ELEV.	SPT/ROD	N ₆₀	REC SAMPLE (%)	HP (tsf)	GRADATION (%)						WC	HOLE CLASS (GI)	HOLE SEALED		
						GR	CS	FS	SI	CL	LL				PL	PI
ASPHALT (8") & BASE (6")	1091.7															
VERY STIFF TO HARD, GRAY WITH BROWN, SANDY SILT, SOME CLAY, LITTLE TO SOME GRAVEL, DAMP TO MOIST	1090.5	4	14	56	SS-1	-	-	-	-	-	-	-	15	A-4a (V)		
		5	4													
		1	6	44	SS-2	2.00	30	10	11	27	22	28	19	9	A-4a (3)	
		3														
		3	6	21	44	SS-3	3.25	18	6	13	33	30	29	10	A-4a (6)	
		6	8													
		4	6	21	50	SS-4	4.00	-	-	-	-	-	-	-	A-4a (V)	
		8														
		1	2	8	44	SS-5	2.00	-	-	-	-	-	-	-	A-4a (V)	
		3														
		9	11	36	100	SS-6	4.5+	21	9	13	33	24	21	17	4	A-4a (4)
		13														
		2	5	18	61	SS-7	4.00	13	8	12	40	27	23	19	4	A-4a (6)
		7														
		6	7	23	67	SS-8	3.75	-	-	-	-	-	-	-	13	A-4a (V)
		8														
	0	4	17	56	SS-9	-	-	-	-	-	-	-	-	17	A-1-b (V)	
	7															
	8	5	17	100	SS-10	-	34	31	15	14	6	NP	NP	14	A-1-b (0)	
	6															
	2	4	14	39	SS-11	-	-	-	-	-	-	-	-	13	A-1-b (V)	
	5															
	1	1	8	56	SS-12	-	17	1	24	49	9	NP	NP	20	A-4a (5)	
	4															
	1	3	9	44	SS-13	-	48	20	25	5	2	NP	NP	16	A-1-b (0)	
	3															
	1	6	23	22	SS-14	-	-	-	-	-	-	-	-	21	A-4b (V)	
	9															
	6	6	23	78	SS-15	2.00	0	1	1	60	38	26	20	6	A-4b (8)	
	9															
	1	3	14	78	SS-16	1.50	-	-	-	-	-	-	-	22	A-4b (V)	
	6															

▼ 18 hrs

STANDARD ODOT SOIL BORING LOG (11 X 17) - OH DOT.GDT - 1/18/19 11:09 - X:\DESIGN\CADD STANDARDS\SAMPLE PLANS\2019_EDIT\LIC-310-0.74\GEOTECHNICAL\LAB DATA\100420.GPJ