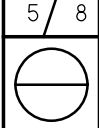


PROJECT: TER-395-24.50 LANDSLIDE		DRILLING FIRM / OPERATOR: ODOT / A. DRILLER		DRILL RIG: ACME DRILL RIG 3000		STATION / OFFSET: 124+64.4 RT.		EXPLORATION ID								
TYPE: LANDSLIDE		SAMPLING FIRM / LOGGER: ODOT / B. LOGGER		HAMMER: ACME HAMMER		ALIGNMENT: CL SR 395		B-002-0-14								
PID: 99999 SFN: N/A		DRILLING METHOD: 3.25" HSA / NQ2		CALIBRATION DATE: 5/17/13		ELEVATION: 585.3 (MSL) EOB: 36.5 ft.		PAGE								
START: 9/9/14 END: 9/10/14		SAMPLING METHOD: SPT / NQ2		ENERGY RATIO (%): 81.9		LAT / LONG: 38.439593, -82.412433		1 OF 1								
MATERIAL DESCRIPTION AND NOTES		ELEV.	DEPTH	SPT/RQD	N <sub>60</sub>	REC SAMPLE ID	HP (tsf)	GRADATION (%)			ODOT CLASS (gl)	HOLE SEALED				
		585.3						GR	CS	FS	SI	CL	LL	PL	PI	WC
ASPHALT (18") OVER CONCRETE (9")			1													
MEDIUM DENSE, BROWN, GRAVEL, "AND" TO SOME SAND, TRACE SILT, TRACE CLAY, MOIST		583.1	2													
STIFF TO VERY STIFF, REDDISH BROWN, SILTY CLAY, SOME GRAVEL, LITTLE SAND, MOIST		579.8	3													
SS-7 PUSHING COBBLE LAST 6"			4													
@17.5' - 19.0'; LITTLE GRAVEL			5													
MEDIUM DENSE, REDDISH BROWN, STONE FRAGMENTS WITH SAND, LITTLE SILT, TRACE CLAY, MOIST		564.8	6													
CLAYSTONE RED, OLIVE GRAY, AND BLACK MODERATELY WEATHERED, VERY WEAK, MEDIUM BEDDED, SLIGHTLY CALCAREOUS; RQD 30%, REC 80%.		560.3	7													
@30.2' - 30.5'; Qu = 60 psi			8													
SANDSTONE, BLuish GRAY, SLIGHTLY WEATHERED, VERY STRONG, VERY FINE TO FINE GRAINED, THIN BEDDED, SLIGHTLY ARGILLACEOUS; RQD 100%, REC 100%.		554.3	9													
@32.0' - 32.3'; Qu = 21,300 psi			10													
CORE			11													
CORE			12													
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CORE			36													

STANDARD ODOT SOIL BORING LOG (11 X 17) - OH DOT.GDT - 1/18/19 09:56 - X:\DESIGN\CADD STANDARDS\SAMPLE PLANS\2019\_EDITS\GEHAZARD\_EXPLORATION\GEOTECHNICAL\LANDSLIDE\_EXPLORATION.GPJ

NOTES: BORING LOCATION FROM DISTRICT SURVEY  
 ABANDONMENT METHODS, MATERIALS, QUANTITIES: PUMPED 20 LB. BENTONITE POWDER; 4 BAGS CEMENT; 25 GAL. WATER



TER - 395 - 24.50

DRAWN  
INK  
CHECKED  
RED

LANDSLIDE EXPLORATION  
 BORING LOG B-002-0-14