


STANDARD ODOT SOIL BORING LOG (8.5 X 11) - OH DOT GDT - 5/23/18 08:08 - D:\ONEDRIVE\ONEDRIVE - DATA\FORENSICS\DIGGSI\ODOT\VERSION_1_SCHEMA_V2.5\ASAMPLE_DATA\0514201

PID: 103409	SFN: N/A	PROJECT: NOB-145-02.50	STATION / OFFSET:				START: 2/8/17	END: 2/13/17	PG 2 OF 2		B-002-1-16												
MATERIAL DESCRIPTION AND NOTES			ELEV. 633.8	DEPTHS		SPT/ RQD	N ₆₀	REC (%)	SAMPLE ID	HP (tsf)	GRADATION (%)					ATTERBERG				ODOT CLASS (GI)	ABAN- DONED		
@29.7' - 29.8'; HIGH ANGLE FRACTURE CLAYSTONE, RED, BROWN AND GRAY, MODERATELY WEATHERED, VERY WEAK TO WEAK, THIN BEDDED; RQD 50%, REC 83%. (continued)				627.8	EOB	31	37	85	NQ2-2														
																							32
																							33
																							34
																							35
NOTES: NONE																							
ABANDONMENT METHODS, MATERIALS, QUANTITIES: NOT RECORDED																							

STANDARD ODOT SOIL BORING LOG (8.5 X 11) - OH DOT GDT - 5/23/18 08:08 - D:\ONEDRIVE\ONEDRIVE - DATA\FORENSICS\DIGGSI\ODOT\VERSION_1_SCHEMA_V2.5\A\SAMPLE_DATA\0514201

PID: 103409	SFN: N/A	PROJECT: NOB-145-02.50	STATION / OFFSET:				START: 2/6/17	END: 2/7/17	PG 2 OF 2		B-003-1-16											
MATERIAL DESCRIPTION AND NOTES			ELEV. 634.2	DEPTHS		SPT/ RQD	N ₆₀	REC (%)	SAMPLE ID	HP (tsf)	GRADATION (%)					ATTERBERG				ODOT CLASS (GI)	ABAN- DONED	
											GR	CS	FS	SI	CL	LL	PL	PI	WC			
CLAYSTONE, LIGHT RED, MODERATELY WEATHERED, VERY WEAK TO WEAK, VERY THIN BEDDED; RQD 57%, REC 90%. (continued)																						
@34.25' - 34.3'; HIGH ANGLE FRACTURE @34.4' - 34.5'; HIGH ANGLE FRACTURE			628.2																			
				EOB																		
NOTES: NONE																						
ABANDONMENT METHODS, MATERIALS, QUANTITIES: NOT RECORDED																						