PID: 77370	BR ID:	PROJECT: FRA-70-14.48	STATION / OFFSET: 215+16 / 73.16 LT	START: 8/9/11	END: 8/9/11	PG 2 OF 2	B-041-1-10

MATERIAL DESCRIPTION AND NOTES	ELEV. 700.6	DEPTHS	SPT/ RQD	N_{60}	REC (%)	SAMPLE ID	HP (tsf)	GRADATION (%) GR	CS	FS	SI	CL	ATTERBERG LL	PL	PI	WC	ODOT CLASS (GI)	HOLE SEALED
Very dense gray GRAVEL WITH SAND (A-1-b), trace silt; wet. *(continued)*		61																
		62																
		63																
		64	22 27 25	68	61	SS-23	-	6	59	27	- 8	-	NP	NP	NP	13	A-1-b (0)	
		65																
		66																
		67																
		68																
		69	50/5"	-	60	SS-24	-	-	-	-	-	-	-	-	-	8	A-1-b (V)	
	688.6	70																
Hard gray SANDY SILT (A-4a), some fine to coarse sand, trace gravel; damp.		71																
		72																
		73																
		74	28 40 50/5"	-	100	SS-25	4.5+	-	-	-	-	-	-	-	-	10	A-4a (V)	
		75																
		76																
@ 79.0'-79.1', sand and gravel seam.		77																
	682.1	78																
Hard gray SANDY SILT (A-4a), some fine to coarse sand, trace gravel; damp.	681.3	79 EOB	38 50/4"	-	60	SS-26	4.5+	-	-	-	-	-	-	-	-	10	A-4a (V)	

NOTES: SEEPAGE AT 3.5 FEET AND 48.5 FEET; NO WATER LEVEL DETECTED PRIOR TO ADDING WATER; FINAL WATER LEVEL INCLUDING DRILLING WATER = 35.8 FEET.

ABANDONMENT METHODS, MATERIALS, QUANTITIES: ASPHALT PATCH; 2 BAGS BENTONITE GROUT

0-2018 STD ODOT BORING LOG 11X17 DLZ - OH DOT.GDT - 11/28/18 06:47 - U:\GI8\PROJECTS\2015\W-15-126 DLZ 1021-1005.01 FRA-70-14.48 ELI.GPJ