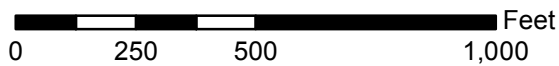


BORE LOG LOCATIONS





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FIGURE 6

BORING NUMBER B-01

CLIENT Greater Albany Public Schools PROJECT NAME Knox Butte Road School Site
 PROJECT NUMBER G0703034 PROJECT LOCATION Knox Butte Road, Albany, Oregon
 DATE STARTED 03/31/07 ELEVATION DATUM _____
 DRILLING CONTRACTOR Western States Soil Conservation GROUND ELEVATION 224 ft
 DRILLING METHOD Hollow Stem Auger GROUND WATER LEVELS:
 LOGGED BY M. David Irish CHECKED BY Jeff Jones AT TIME OF DRILLING 5.0 ft / Elev 219.0 ft
 NOTES Track-Mounted CME 55 with Automatic Hammer AT END OF DRILLING ---

DEPTH (ft)	GRAPHIC LOG	U.S.C.S.	MATERIAL DESCRIPTION	ELEVATION (ft)	SAMPLE TYPE NUMBER	RECOVERY %	BLOW COUNTS (N VALUE)	POCKET PEN. (tsf)	DRY UNIT WT. (pcf)	MOISTURE CONTENT (%)	ATTERBERG LIMITS			FINES CONTENT (%)	
											LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX		
0		OL	Dark brown, ORGANIC CLAY TILL ZONE, moist.		X SPT 1	44	0-1-2 (3)								
5		SC	Medium dense, brown, CLAYEY SAND, moist.	220	X SPT 2	89	0-2-7 (9)			33					
5		GP	Medium dense to dense, gray and brown, POORLY GRADED GRAVEL with sand, wet. Subrounded to rounded gravel.	215	X SPT 3	78	18-19-20 (39)								
10				215	X SPT 4	56	17-14-10 (24)								
10				210	X SPT 5	44	2-6-12 (18)								
15				210	X SPT 6	44	12-18-20 (38)								
15				205	X SPT 7	33	9-12-16 (28)								
20				200	X SPT 8	44	6-11-22 (33)								
25				195	X SPT 9	33	10-28-28 (56)								
30				190	X SPT 10	44	7-14-28 (42)								
35		CL	Hard, mottled brown, orange and black, VERY WEATHERED/DECOMPOSED CLAYSTONE, moist.	190	X SPT 11	89	14-21-22 (43)			41					
40				185	X SPT 12	89	13-16-19 (35)			36					
			Boring terminated at a depth of about 41.5 feet bgs. Groundwater encountered at a depth of about 5 feet bgs. Boring backfilled with bentonite.												

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FIGURE 7

BORING NUMBER B-02

CLIENT Greater Albany Public Schools PROJECT NAME Knox Butte Road School Site
 PROJECT NUMBER G0703034 PROJECT LOCATION Knox Butte Road, Albany, Oregon
 DATE STARTED 03/31/07 ELEVATION DATUM _____
 DRILLING CONTRACTOR Western States Soil Conservation GROUND ELEVATION 224 ft
 DRILLING METHOD Mud Rotary GROUND WATER LEVELS:
 LOGGED BY M. David Irish CHECKED BY Jeff Jones AT TIME OF DRILLING 3.0 ft / Elev 221.0 ft
 NOTES Track-Mounted CME 55 with Automatic Hammer AT END OF DRILLING ---

DEPTH (ft)	GRAPHIC LOG	U.S.C.S.	MATERIAL DESCRIPTION	ELEVATION (ft)	SAMPLE TYPE NUMBER	RECOVERY %	BLOW COUNTS (N VALUE)	POCKET PEN. (tsf)	DRY UNIT WT. (pcf)	MOISTURE CONTENT (%)	ATTERBERG LIMITS			FINES CONTENT (%)
											LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	
0		OL	Dark brown, ORGANIC CLAY TILL ZONE, moist.		X SPT 1	67	0-2-2 (4)							
		<input checked="" type="checkbox"/>	Medium dense to dense, gray and brown, POORLY GRADED GRAVEL with sand, moist. Subrounded to rounded gravel. Wet below 3 feet.	220	X SPT 2	17	7-12-16 (28)							
5					X SPT 3	44	7-9-8 (17)							
				215	X SPT 4	56	11-15-14 (29)							
10		GP			X SPT 5	56	8-9-9 (18)							
				210	X SPT 6	67	10-15-12 (27)							
15					X SPT 7	44	3-7-7 (14)							
20				205										
			Boring terminated at a depth of about 20 feet bgs due to loss of drilling mud circulation. Groundwater encountered at a depth of about 3 feet bgs. Boring backfilled with bentonite upon completion.											

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