

<div style="border: 1px dashed black; padding: 10px; display: inline-block;"> Your Logo Here </div>	Client: Demo Client Project: Test Retail Center Address: One Million Hollywood Boulevard, Los Angeles, CA	BORING LOG Boring No. B-1 Page: 1 of 1
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Drilling Start Date: Drilling End Date: Drilling Company: Drilling Co. Drilling Method: Hollow Stem Auger Drilling Equipment: Geoprobe 7822DT Driller: M. Driller Logged By: L. Ogger	Boring Depth! (ft): 20.0 Boring Diameter (in): 10.00 Sampling Method(s): Core Barrel, Split Spoon DTW During Drilling (ft): 7.1 DTW After Drilling (ft): 9.2 Ground Surface Elev. (ft): 98.20 Location (Lat, Long): 33.78281, -118.2622
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DEPTH (ft)	LITHOLOGY	WATER LEVEL	BORING COMPLETION	COLLECT			SOIL/ROCK VISUAL DESCRIPTION	MEASURE		ELEVATION (ft)
				Sample Type	Blow Counts	Recovery (ft)		PID (ppm)	Lab Sample	
0							(0') Asphalt: w/base gravel			
							(0.75') Silty GRAVEL (GM); fine-coarse grained, trace fine-medium sand, some silt, poorly graded, loose, dry, light gray (2.5Y 7/1)	0.0		95
5				SS	2 2 3	1.50	(5') Lean CLAY with sand (CL); some fine-medium sand, trace silt, medium plasticity, stiff, moist, light olive brown (2.5Y 5/4)	7.5	S-5	90
10				SS	10 15 20	1.00	(10') SILT (ML); trace fine sand, trace clay, low plasticity, hard, wet, dark gray, slight odor	15.0	S-10	85
15				SS	20 25 50/4	1.00	(15') ORGANIC SOIL (OL); trace silt, medium plasticity, hard, saturated, gray, odor	11.0		
				CO		1.50	(16.5') IGN ROCK (DIORITE); fine grained, massive, fresh, very hard, slightly fractured, dark gray (N 4/), moist			80
20							(19.5') Boring terminated @20' bgs			

NOTES: Hole precleared to 5.0' by Borehole Clear Co. using hand auger.