

LOGGED BY LDF DATE DRILLED 12-31-86 BORING DIAMETER 8" BORING NO. 6-1

Depth, ft.	Sample No. and type	Symbol	SOIL DESCRIPTION	Unified Soil Classification	Blows/foot 300 ft-lbs.	Qu - 1. s. f. Penetration	Dry Density p.c.f.	Moisture % dry wt.	MISC. LAB RESULTS
2			A.C. & A. B. Dark grey sl. sandy CLAY, moist	CL					<div style="border: 1px solid black; padding: 5px; display: inline-block;">M-1</div>
4	1		(Dark brown, very sandy)						
6									
8	2		Dark grey silty CLAY, moist	CH					
10			(Tan mottling, wet)						
12			Buff & olive green sandy CLAY, wet	CL					
14									
16									
18			(Light brown)						
20									
22									
24			Interlayered brown & grey silty CLAY, moist	CH					
26									
			BOH 25 feet Well Construction Details: Set 25' of 2" diameter sch.40 PVC Casing, lower 19' perforated. Aquarium sand backfill to 5', cement seal to surface. Installed vault box and locking well cap.						

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2:38 pm, Jun 26, 2008

Alameda County
Environmental Health