

DRILL RIG Hollow Stem		SURFACE ELEVATION -----		LOGGED BY JCW				
DEPTH TO GROUNDWATER As Noted		BORING DIAMETER 8"		DATE DRILLED 7/30/86				
DESCRIPTION AND CLASSIFICATION			DEPTH (FEET)	SAMPLER	UNCONFINED COMPRESSIVE STRENGTH (KSF)	WATER CONTENT (%)	DRY DENSITY (PCF)	PENETRATION RESISTANCE (BLOWS/FT.)
DESCRIPTION AND REMARKS	COLOR	CONSIST.	SOIL TYPE					
ASPHALT AND BASE ROCK								
SILTY CLAY (FILL)	dark brown	firm	CL					
SILTY SAND (old trench backfill)	gray to tan	loose	SM					
SILTY CLAY with rock fragments	tan to light brown	fine to stiff	CL	5				
Large angular cobbles								
SANDY CLAY, grading to clayey sand and gravel	tan to light brown	very stiff	CL-SC	10				
No product odor								
				15				
				20				
				<b>EXPLORATORY BORING LOG</b>				
				MOBIL OIL CORPORATION 35TH AVENUE, OAKLAND				
PROJECT NO.		DATE		BORING NO.				
H182-20		8/86		MW-1				

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DESCRIPTION AND REMARKS	COLOR	CONSIST.	SOIL TYPE					
SANDY CLAY, grading to clayey sand and gravel (contd)			CL-SC					
SILTY CLAY, with some occasional sand and fine gravel No product odor			CL	25				
				30				
				35				
				40				
				EXPLORATORY BORING LOG				
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DESCRIPTION AND REMARKS	COLOR	CONSIST.	SOIL TYPE						
SILTY CLAY, with some occasional sand and fine gravel (Contd)			CL	45					
TOTAL DEPTH = 45.0 feet									
				<b>EXPLORATORY BORING LOG</b>					
				MOBIL OIL CORPORATION 35TH AVENUE, OAKLAND					
		PROJECT NO.		DATE		BORING NO. MW-1			
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