LD3

WELL CONSTRUCTION	CHEMICAL ANALYSES Laboratory	CHEMICAL ANALYSES Field PID	Blow Count	Depth (feet)	Sample Interval	Sample Number	U.S.C.S. Design	SOIL DESCRIPTION
				1				
				2				
				3				
				4				
		4.3	4 4	5	■			CLAY (CL): Black, moderately st plastic, slightly silty, moderately moist, "heavy" hydrocarbon odor.
				6				
				7				
				8				
				9				
		642	3 7	10	■			SILT (SM): Brown, olive, slightly compact, sandy in part, fine grained, friable, slightly moist, strong hydrocarbon odor
				11				
				12				
				13				
				14				
		2.8	14 26	15	■			SILT (ML): Tan, very compact, clayey in part, stiff, plastic slightly moist, no apparent hydrocarbon odor.
				16				
				17			▼	
				18				
				19				
		-0-	12 19	20	■			CLAY (CL): Tan, moderately stiff, plastic, silty in part, non-moist, no apparent hydrocarbon odor.
9.0' - Grade Cmt				21				
15.0' - 9.0' Bent								
21.0' - 15.0' Sand				22				
16.0' - Grade Blank				23				
21.0' - 16.0' Screen								
				24				
				25				

Surface Elevation: _____ feet
Total Depth: 21' feet
Date Drilled: 8/23/91 to

Logged By: J. Buck
Supervised By: J. Pomerene
Diameter of Boring: 8" inches
Water Encountered: 17' feet

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PLATE MW-3/LD-3