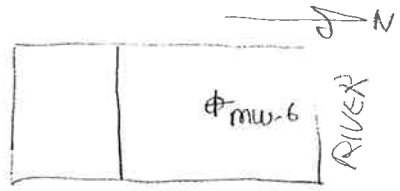
LOCATION MAP



NORTHING EASTING ELEVATION

ACIFIC ENVIRONMENTAL GR P, INC.

WELL/BORING NO. MW-6
PAGE 1 OF 1

PROJECT NO. 305-30.01
LOGGED BY: MF
DRILLER: All Terrain
DRILLING METHOD: HSA
SAMPLING METHOD: Cal. Mod.
CASING TYPE: Sch 40 PVC
SLOT SIZE: 0.02-inch
GRAVEL PACK: 2x12 Lonestar

CLIENT: Shell
DATE DRILLED: 12-14-91
LOCATION: Eureka
HOLE DIAMETER: 12 inches
HOLE DEPTH: 20 feet
WELL DIAMETER: 4 inches
WELL DEPTH: 17.5 feet
CASING STICKUP: –

WELL COMPLETION		MOISTURE CONTENT	PID	PENETRATION (BLOWS/6")	DEPTH (FEET)	RECOVERY	SAMPLE INTERVAL	GRAPHIC	SOIL TYPE	LITHOLOGY / REMARKS
Cement					1				SC	FILL– CLAYEY SAND: Dark grey; 25-35% clay & silt; 60-70% fine sand; trace-10% medium sand; trace coarse sand & gravel; NPO; shell fragments; wood
SAND	Bentonite				2					
					3					
				P	4					~~CLAYEY SAND~~ @ 6': Dk grey mottled with orange; 30-40% clay & silt; 60-70% very fine sand; NPO
				U	5					
				S						
		MST-WET	0.2	H	6					
					7				CL-CH	CLAY: Dk. blue grey; ~~trace~~ low-mod plasticity; sticky; trace 10% silt; NPO-MPO
					8					
					9					
				1						
				1	10				SP	SAND: Dk blue grey; trace clay; 5-15% silt; 85-95% fine sand; Moderate H2S Odor; NPO-FPO
				1					CL	
		WET	0	1	11				CL-CH	SANDY CLAY; Dk blue grey; low mod plasticity; 10-20% silt; 10-20% very fine sand; moderate H2S odor; NPO
					12					CLAY; Dk blue grey; ~~trace~~ low-mod plasticity; Sticky; trace silt; ~~[illegible]~~ trace very fine sand; moderate H2S odor; NPO; roots;
					13					
					14					
				10					SP	SAND; Dk Blue grey; 5-15% clay & silt; 85-95% fine sand; very dense; NPO
				20	15					
				34						
		WET	0	40	16					(Flowing sand)
					17					
					18					
				P						
				U	19					@ 19.5': trace-10% clay & silt; FPO
				S						
		WET	0	H	20					

Bottom of Hole @ 20 feet