

MONITORING WELL LOG				CAMP STANLEY STORAGE ACTIVITY			
SITE LOCATION: AOC 65				BORING NUMBER: AOC65-MW01			
CLIENT: CAMP STANLEY STORAGE ACTIVITY				CONTRACTOR: PARSONS ENGINEERING SCIENCE, INC.			
PROJECT: D05084				DRILLING CONTRACTOR: JEDI			
LOGGED BY: MELISSA NUGENT				REF. LOGBOOK: 738290.02			
WELL DEPTH (ft-BGL): 35				DRILLER: ERIC JONES			
GROUND ELEVATION (ft-MSL):				DRILLING RIG: MOBILE B-61			
EAST COORDINATE:				DRILLING METHOD: AIR CORE			
NORTH COORDINATE:				SAMPLING METHOD: SPLIT SPOON			
BEGIN DRILLING: 03/22/01				END DRILLING: 03/21/01			
DEPTH (feet)	SAMPLE RECOVERY	ANALYTICAL SAMPLE	PID (ppm)	LITHOLOGIC DESCRIPTION	SSU	GRAPHIC LOG	WELL DIAGRAM
0.9/1.7			0	ASPHALT. FILL, 2.5Y 7/6, yellow, plastic, slightly friable, iron oxide specs.			
				FILL, 5Y 8/1, white, plastic, dry.			
2.6/3			0	LIMESTONE, 2.5Y 8/2, pale yellow, slightly damp, mudstone, black staining in fractures @ 3', hard.			Begain air coring.
				LIMESTONE, 5Y 8/1, white limestone, rare fossils (shells). Note: 4.8' bivalve, ~1cm.			
5			0	LIMESTONE (MUDSTONE), 5Y 8/2, pale yellow, dry, hard, no fossils.			Sample: AOC65-MW01 (6-6.5')
			0.6	LIMESTONE, GLEY 1/8/N, white, massive, no fossils, dry, hard.			
				Drillers note: 8.5-12' is highly weathered marl, yellow, very moist, inner core barrel came unscrewed during run, bad recovery.			
10	2.5/10		0	LIMESTONE, GLEY 1/8/N, white, massive, dry, no fossils, hard.			
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4/6			0	LIMESTONE, 2.5Y 8/3, pale yellow, clayey, dry, nonfossiliferous. Drillers note: 19-21', probable loss of core, moist, yellow 'cake flour' at end of core barrel.		<p>Water in well, dtw = 19.4'</p>
20			LIMESTONE, 2.5Y 8/3, pale yellow, clayey, dry, nonfossiliferous, slightly soft.			
4/4			0	LIMESTONE, GLEY 1/8/N, white, chalky, massive, no visible fossils, somewhat soft.		
25				LIMESTONE (MUDSTONE), 2.5Y 8/2, pale yellow, dry, hard, no fossils.		
3/5			0	WEATHERED LIMESTONE, 2.5Y 8/3, pale yellow, highly weathered, small vugs throughout, few fossils, calcite crystals (tiny) lining larger vugs, dry.		
				LIMESTONE (MUDSTONE), 2.5Y 8/2, pale yellow, no fossils.		
				No recovery.		
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3.7/5			0	LIMESTONE (MUDSTONE), 2.5Y 6/3, light yellowish brown, clayey, no fossils.		
			LIMESTONE, GLEY 1/8/N, white, massive, dry, hard.			
			SHALEY LIMESTONE, interbedded.			
			SHALEY LIMESTONE, GLEY 1/7/N, light gray, interbedded (GLEY 1/7/N) gray shaley limestone (fissile), no fossils, hard, dry.			
35				TOTAL DEPTH = 35 FEET		Sample AOC65-MW01 (34.5-35') All samples analyzed for VOC's, SVOC's, metals, PCB, and TPH.
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