

SOIL BORING LOG		CAMP STANLEY STORAGE ACTIVITY	
SITE LOCATION: AOC 65		BORING NUMBER: AOC65-SB07	
CLIENT: CAMP STANLEY STORAGE ACTIVITY		CONTRACTOR: PARSONS ENGINEERING SCIENCE, INC.	
PROJECT: D05084		DRILLING CONTRACTOR: Jedi	
LOGGED BY: Melissa Nugent		REF. LOGBOOK: 738290.02	
BORING DEPTH (ft-BGL): 35		DRILLER: Eric Jones	
BORING 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: 03/22/01	

DEPTH (feet)	SAMPLE RECOVERY	ANALYTICAL SAMPLE	PID (ppm)	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				ASPHALT. ROADBASE, gravelly, overdrilled to 2'.			
2			1.7	LIMESTONE, 2.5Y 8/2, pale yellow, massive, very small vugs, chalky, some shell fragments (few).			
			1.3				
	1.8/3		1.2				
4			0.9				
			1.1				
			0				
6				LIMESTONE (MUDSTONE), 2.5Y 8/1, white, massive mudstone, chalky, very lightly laminated, minor fossils < 5%, hard, dry.			
	5/5		0				
8							
10			0.8	LIMESTONE (MUDSTONE), same as above but grades into laminated by 14'.			Sample: AOC65-SB07 (10.5-11')
			7.3				
			1.6				
12	5/5		2.8				
			0				
14							

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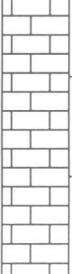
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DEPTH (feet)	SAMPLE RECOVERY	ANALYTICAL SAMPLE	PID (ppm)	LITHOLOGIC DESCRIPTION	USGS GRAPHIC LOG	COMMENTS
5/5			0	LIMESTONE (MUDSTONE), GLEY 1/8/N, white, massive mudstone, very few fossils, hard, dry.	[Brick pattern]	
16				Interbedded mudclasts to 16.7'.		-16
5/5			0	Mudclasts to 17.9'.	[Brick pattern]	
18				Lightly laminated to 20'.		-18
			5.0	LIMESTONE (MUDSTONE), same as above.	[Dashed pattern]	
20			6.0			-20
5/5			0	Mudstone to 23'.	[Dashed pattern]	
22						-22
			0	LIMESTONE (MUDSTONE), same as above.	[Diagonal hatching]	
24			0.8	CLAY, 2.5Y 8/6, yellow, slightly damp, plastic, grades to 27'.		-24
			0.4			-26
26	3/5		0.9			
			0.1	LIMESTONE, 2.5Y 8/2, pale yellow, massive, no fossils.	[Brick pattern]	
28			0			-28

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DEPTH (feet)	SAMPLE RECOVERY	ANALYTICAL SAMPLE	PTD (ppm)	LITHOLOGIC DESCRIPTION	GRAPHIC LOG	COMMENTS
30	3/5		0	CLAY, plastic, moist, 2.5Y 6/4, light yellowish-brown. No recovery.		Drillers note: 28.2-30' probable loss because of clay layer.
32				LIMESTONE, 2.5Y 8/2, pale yellow, massive, no fossils, hard, dry. CLAY, 2.5Y 7/6, yellow.		
34	4.8/5		0	LIMESTONE, 2.5Y 8/2, light yellowish-brown, mudclasts. LIMESTONE (MUDSTONE), GLEY 1/4/N, dark gray, massive.		Sample: AOC65-SB07 (34.5-35')
35				TOTAL DEPTH = 35 FEET		Samples analyzed for VOC's, SVOC's, metals, PCB's, and TPH.