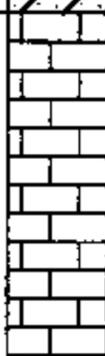


**SOIL BORING LOG**

**CAMP STANLEY STORAGE ACTIVITY**

SITE LOCATION: SWMU B4		BORING NUMBER: B4-SB14	
CLIENT: CAMP STANLEY STORAGE ACTIVITY		CONTRACTOR: PARSONS ENGINEERING SCIENCE, INC.	
PROJECT: RL83		DRILLING CONTRACTOR: JEDI	
LOGGED BY: S. PEARSON		REF. LOGBOOK: 736071.09	
BORING DEPTH (ft-BGL): 16.5		DRILLER: T DZIERANOWSKI	
BORING ELEVATION (ft-MSL): NA		DRILLING RIG: MOBILE B-61	
EAST COORDINATE: 537436		DRILLING METHOD: HOLLOW STEM AUGER/AIR ROTARY	
NORTH COORDINATE: 3286333		SAMPLING METHOD: AIR ROTARY CORING	
BEGIN DRILLING: 4/5/00		END DRILLING: 4/5/00	

DEPTH (feet)	SAMPLE RECOVERY	ANALYTICAL SAMPLE	PTD (ppm)	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
0	NA	X	0.0	SILTY CLAY, very fine grained, 25% silt, soft, dark brown, damp, little caliche and small limestone gravel, stiff, plastic, no odor.	CL		Collected grab sample: 0-0.5'. UXO screening to 3.5'.
5	3.4/5	X	0.0	WEATHERED LIMESTONE, yellowish-white, dry, marly, competent yet brittle, breaks easily with hands, few pelecypods, some orange mottling along fractures, no odor.			Air Rotary Coring 3.5-16.5'.
10	3.6/4	X	0.0	WEATHERED LIMESTONE, same as above, poor coring material, rubblized.			
15	3.2/4	X	0.0	CLAY SHALE, clayey, olive-gray, shaley and fissile, very stiff, damp, slightly permeable, some layers are more competent than others, no odor.			No accumulation of groundwater in borehole after 24 hours.
				TOTAL DEPTH = 16.5 FT.			