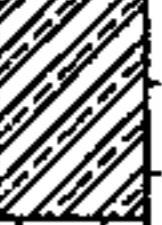







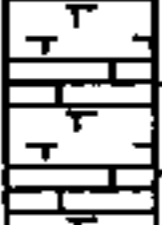



SOIL BORING LOG

CAMP STANLEY STORAGE ACTIVITY

BORING LOCATION: BURN AREA 28 (B-28)		BORING NUMBER: B28-SB2	
SITE: CAMP STANLEY STORAGE ACTIVITY		CONTRACTOR: PARSONS ENGINEERING SCIENCE	
PROJECT: WELL 18 SOURCE CHARACTERIZATION		DRILLING CONTRACTOR: JEDI	
LOGGED BY: M. TOWN		REF. LOGBOOK: 1	
BORING DEPTH (ft-BGL): 30		DRILLER: T. STARIN	
BORING ELEVATION (ft-MSL):		DRILLING RIG: MOBIL B-58	
EAST COORDINATE:		DRILLING METHOD: SPLIT-SPOON/AIR CORE	
NORTH COORDINATE:		SAMPLING METHOD: SPLIT-SPOON/CORE BARREL	
BEGIN DRILLING: 27-FEB-95		END DRILLING: 27-FEB-95	

DEPTH (feet)	SAMPLE RECOVERY	ANALYTICAL SAMPLE	HEAD SPACE (ft)	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
0				CLAY with some SILT, dark brown (7.5YR 4/3), soft, moderately plastic, dry to damp.	CL		
5				LIMESTONE, very pale brown (10YR 8/3), interbedded coarse-grained to massive lenses up 2 in. long, larger pieces very vuggy, with iron staining (maroon) in vugs, dry.			
10			0	Marly LIMESTONE, very pale brown (10YR 8/3), highly weathered, almost brecciated, dry.			
15				Color varies between very pale brown (10YR 8/3) and white (10YR 0/1). LIMESTONE lenses 0.1 to 0.4 in. long, very pale brown (10YR 8/3) and white (10YR 0/1), massive to coarse grains, few vugs in larger lenses, dry.			
20				LIMESTONE, color varies from very pale brown (10YR 8/3) to white (10YR 0/1).			
20				LIMESTONE lenses 0.1 to 0.4 inches long, massive to coarse-grained, few vugs in larger lenses, interbedded with highly weathered friable limestone, yellow (10YR 7/8).			
20				LIMESTONE, massive, black staining, few vugs.			
25				Interbedded massive and highly weathered marly LIMESTONE, massive limestone is white (10YR 8/1) and marly limestone is pale yellow (2.5Y 7/4).			
25			0	LIMESTONE, pale yellow (2.5Y 8/4), massive, 25 to 27 ft. large fossils, rest few fragments, few vugs around 29.5 ft., wet.			
30				TOTAL DEPTH = 30 FT.			
35						