

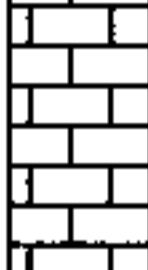




SOIL BORING LOG

CAMP STANLEY STORAGE ACTIVITY

SITE LOCATION: SWMU B4	BORING NUMBER: B4-SB11
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	DRILLER: T DZIERANOWSKI
BORING ELEVATION (ft-MSL): NA	DRILLING RIG: MOBILE B-61
EAST COORDINATE: 537431	DRILLING METHOD: HOLLOW STEM AUGER/AIR ROTARY
NORTH COORDINATE: 3286419	SAMPLING METHOD: AIR ROTARY CORING
BEGIN DRILLING: 4/4/00	END DRILLING: 4/4/00

DEPTH (feet)	SAMPLE RECOVERY	ANALYTICAL SAMPLE	PTD (feet)	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
	NA		0.0	SILTY CLAY, very fine grained, 25% silt, poorly sorted, subangular, soft, grayish-brown, dry, moderately permeable, stiff, plastic, root material, no odor.	ML		Collected grab sample: 0-0.5'. UXO screening to 3.5'.
5	1.8/3		0.0	LIMESTONE (wackestone), yellowish- white/tan, dry, vuggy (1/4-1/2" holes), with secondary CaCO3 crystals.			Air Rotary Coring 3.5-16'.
	1.2/3		0.0	LIMESTONE (wackestone), same as above, dry, driller reports solution cavity from 7-7.5', loss of cuttings until cavity is filled.			
10	1.6/4.5		0.0	LIMESTONE (wackestone), same as above.			
15	1.3/2		0.0	LIMESTONE (wackestone), dry, same as above.			No accumulation of groundwater in borehole after 24 hours.
				TOTAL DEPTH = 16 FT.			