

**SOIL BORING LOG**

**CAMP STANLEY STORAGE ACTIVITY**

BORING LOCATION: OXIDATION POND	BORING NUMBER: OX-SB3
SITE: CAMP STANLEY STORAGE ACTIVITY	CONTRACTOR: PARSONS ENGINEERING SCIENCE
PROJECT: WELL 16 SOURCE CHARACTERIZATION	DRILLING CONTRACTOR: JEDI
LOGGED BY: M. HARDER	REF. LOGBOOK: 1
BORING DEPTH (ft-BGL): 16	DRILLER: T. STARIN
BORING ELEVATION (ft-MSL):	DRILLING RIG: MOBIL B-56
EAST COORDINATE:	DRILLING METHOD: SPLIT-SPOON/AIR CORE
NORTH COORDINATE:	SAMPLING METHOD: SPLIT-SPOON/CORE BARREL
BEGIN DRILLING: 14-MAR-95	END DRILLING: 14-MAR-95

DEPTH (feet)	SAMPLE RECOVERY	ANALYTICAL SAMPLE	HEAD SPACE (feet)	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
0				Fill material, CLAY, SILT and GRAVEL, black charred material (limestone fragments), pale yellowish orange (10YR 8/6) and moderate yellowish brown (10YR 5/9).	CL		
10				LIMESTONE, very pale orange (10YR 8/2), hard, with marly LIMESTONE interbeds, grayish orange (10YR 8/2), dry.			
15				Marly LIMESTONE with solution cavities, horizontal fractures and occasional fossils, very pale orange to grayish orange, hard, dry.			
10				LIMESTONE, very pale orange to grayish orange, hard vertical fractures, thin marly interbeds, dry.			
10				Marly LIMESTONE, dark yellowish orange (10YR 6/6), dry to damp.			
15				LIMESTONE, hard biscuit layers, horizontal fractures, very pale orange to white, dry.			
16				TOTAL DEPTH = 16 FT.			