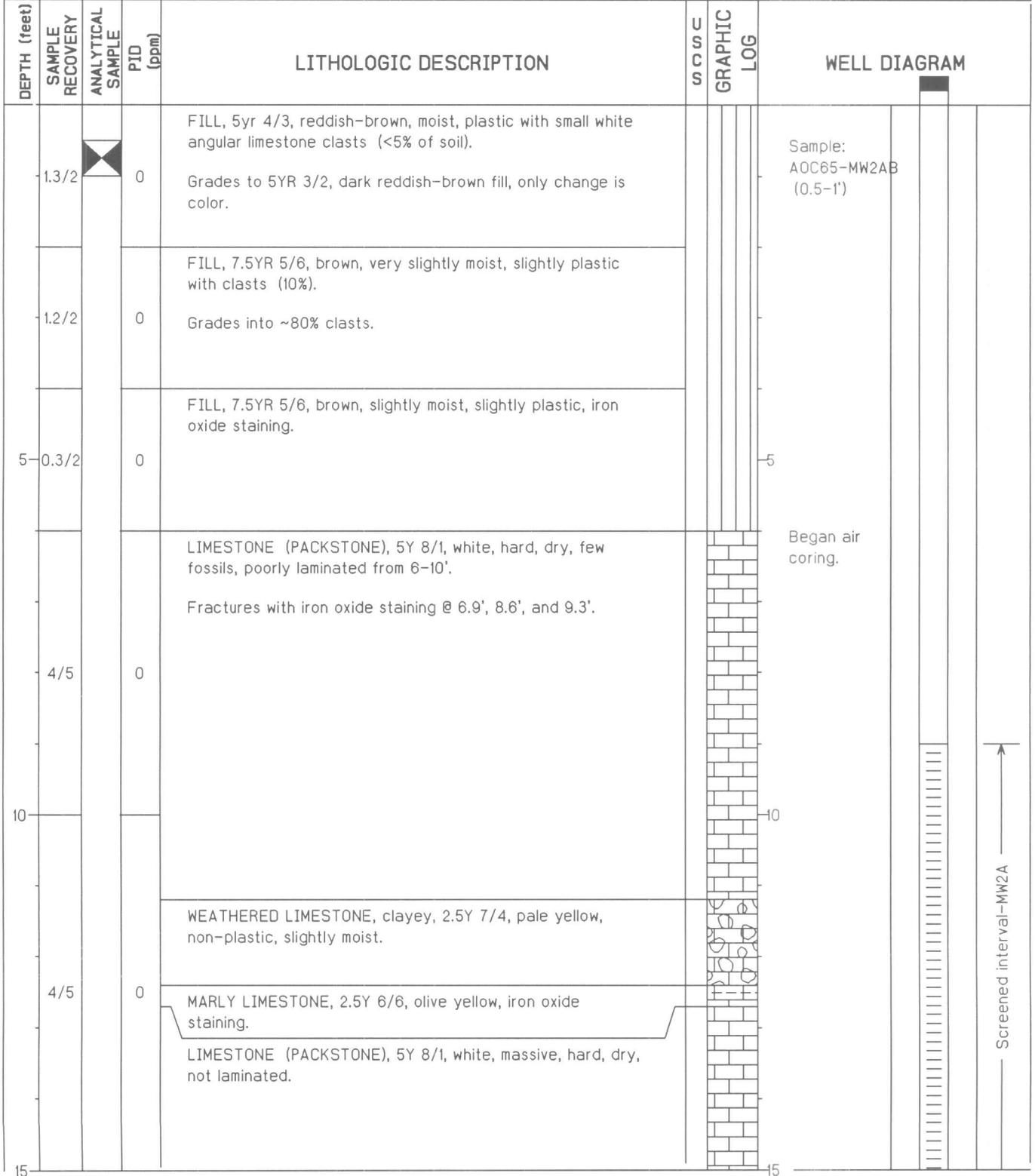


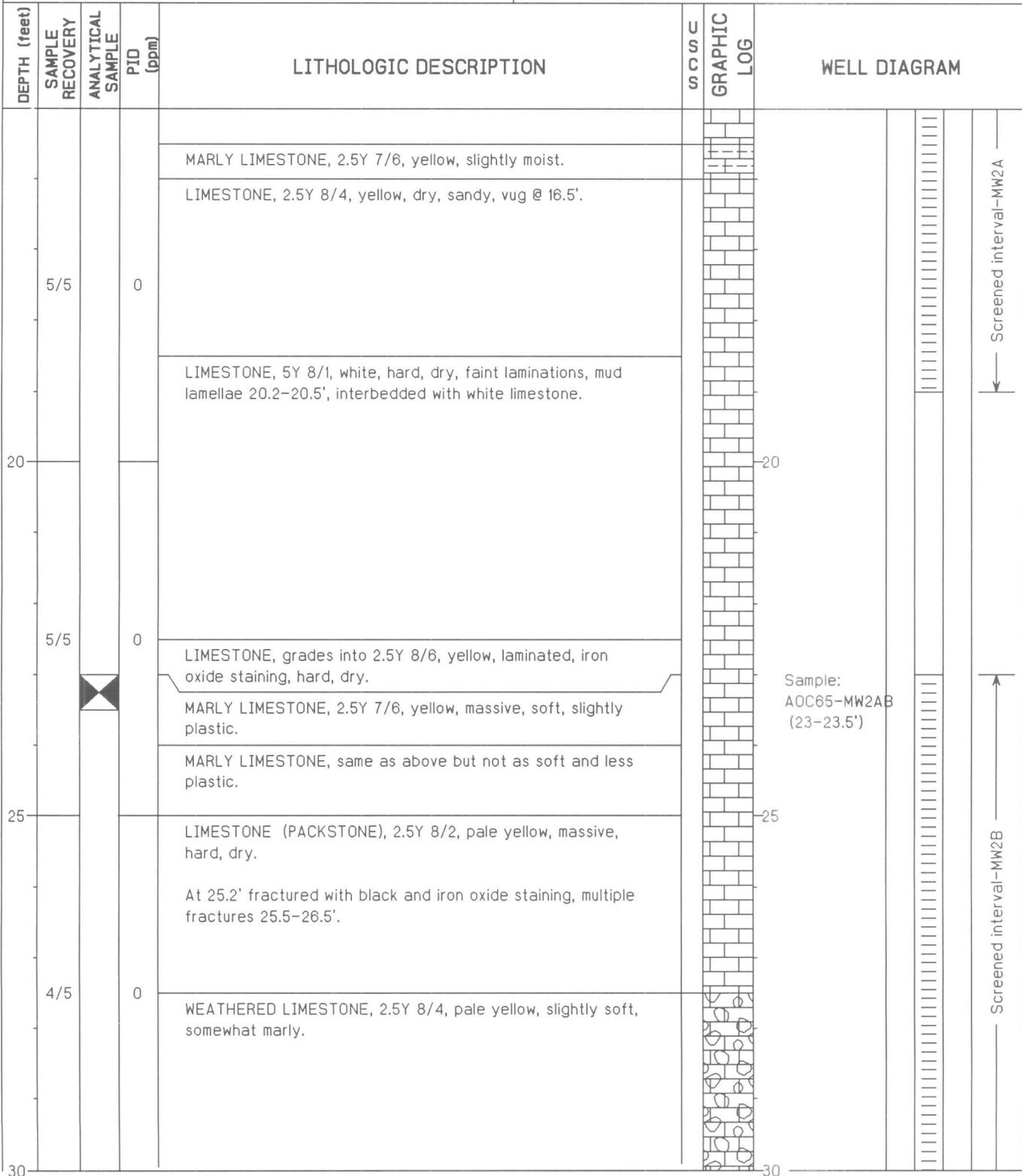
MONITORING WELL LOG		CAMP STANLEY STORAGE ACTIVITY	
SITE LOCATION: AOC 65		BORING NUMBER: AOC65-MW2AB	
CLIENT: CAMP STANLEY STORAGE ACTIVITY		CONTRACTOR: PARSONS ENGINEERING SCIENCE, INC.	
PROJECT: D05084		DRILLING CONTRACTOR: JEDI	
LOGGED BY: MELISSA NUGENT		REF. LOGBOOK: 738290.02	
WELL DEPTH (ft-BGL): 35		DRILLER: ERIC JONES	
GROUND ELEVATION (ft-MSL):		DRILLING RIG: MOBILE B-61	
EAST COORDINATE:		DRILLING METHOD: AIR CORE	
NORTH COORDINATE:		SAMPLING METHOD: SPLIT SPOON	
BEGIN DRILLING: 03/28/01		END DRILLING: 03/28/01	

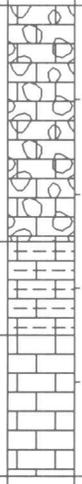
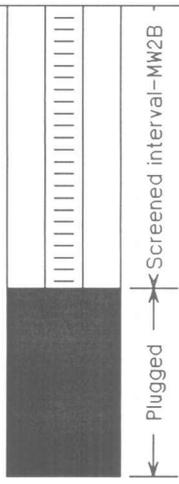


**MONITORING WELL LOG**

**CAMP STANLEY STORAGE ACTIVITY**

SITE LOCATION: AOC 65	BORING NUMBER: AOC65-MW2AB
CLIENT: CAMP STANLEY STORAGE ACTIVITY	CONTRACTOR: PARSONS ENGINEERING SCIENCE, INC.
PROJECT: D05084	DRILLING CONTRACTOR: JEDI
LOGGED BY: MELISSA NUGENT	REF. LOGBOOK: 738290.02
WELL DEPTH (ft-BGL): 35	DRILLER: ERIC JONES
GROUND ELEVATION (ft-MSL):	DRILLING RIG: MOBILE B-61
EAST COORDINATE:	DRILLING METHOD: AIR CORE
NORTH COORDINATE:	SAMPLING METHOD: SPLIT SPOON
BEGIN DRILLING: 03/28/01	END DRILLING: 03/28/01



MONITORING WELL LOG				CAMP STANLEY STORAGE ACTIVITY		
SITE LOCATION: AOC 65		BORING NUMBER: AOC65-MW2AB				
CLIENT: CAMP STANLEY STORAGE ACTIVITY		CONTRACTOR: PARSONS ENGINEERING SCIENCE, INC.				
PROJECT: D05084		DRILLING CONTRACTOR: JEDI				
LOGGED BY: MELISSA NUGENT		REF. LOGBOOK: 738290.02				
WELL DEPTH (ft-BGL): 35		DRILLER: ERIC JONES				
GROUND ELEVATION (ft-MSL):		DRILLING RIG: MOBILE B-61				
EAST COORDINATE:		DRILLING METHOD: AIR CORE				
NORTH COORDINATE:		SAMPLING METHOD: SPLIT SPOON				
BEGIN DRILLING: 03/28/01		END DRILLING: 03/28/01				
DEPTH (feet)	SAMPLE RECOVERY	ANALYTICAL SAMPLE	PID (ppm)	LITHOLOGIC DESCRIPTION	S U C S GRAPHIC LOG	WELL DIAGRAM
3.5/5			0	30-30.5' fracture, iron oxide and black staining, same as above to 32.5'.  MARLY LIMESTONE, 2.5Y 7/6, yellow, slightly soft, moist, plastic.  LIMESTONE (PACKSTONE), grades into 2.5Y 8/2, pale yellow, hard, dry, massive.  LIMESTONE (PACKSTONE), same as above with mud lamellae, dark gray, possible bioturbation.  <i>TOTAL DEPTH = 35 FEET</i>		<p>Drillers note: 31-33.5' very soft, probable loss of core.</p> <p>All samples analyzed for VOC's, SVOC's, metals, PCB's, and TPH.</p>  <p>Screened interval-MW2B Plugged</p>
35						
40						
45						