WELL NO. 15MW13

COORDINATES N 2119896.82 E 5780998.68

FIELD ENGINEER B. Sibbett DATE BEGAN 10/13/00
EDITED BY B. Sibbett DATE FINISHED 10/16/00
CHECKED BY B. Sibbett GROUND SURFACE EL. 65

DEPTH IN FEET	OVA READING (ppm)	LABORATORY TEST DATA: PERMEABILITY (cm/s)	BENZENE (ppm)	TOLUENE (ppm)	XYLENE (ppm)	TOTAL PETROLEUM HYDROCARBONS (ppm)	WELL SUMMARY/ BACKFILL	PENETRATION RESISTANCE (BLOWS/6 INCHES)	SAMPLE	USCS	PROFILE	DESCRIPTION
0												
5												Brownish yellow (10YR 6/6) SAND, damp, medium grained, very well sorted, very loose.
10										SP		Same as above.
15												
20								2 9 7 11				Brownish yellow (10YR 6/6) SAND, damp, very well sorted, very clean, medium grain, very loose. Groundwater measured at 21.20 feet on 11/08/00.
25								DW0052		SP		Reddish yellow (7.5YR 7/6) SAND, very moist, to wet, medium grain, very well sorted, very loose.
30												
35												28 ft. elev. 37.5' Dense, light olive gray (5Y 6/2) SHALE, bedrock, with light olive brown (2.5Y 5/6) stain along fractures or beds.
40												TOTAL DEPTH = 38.0 FEET
45												
50												
55												
60												
65												
70												

PROJECT NO. 779480-3D210691
CLIENT: Site 15 Vandenberg AFB

SEE LEGEND FOR LOGS AND TEST PITS FOR EXPLANATION OF SYMBOLS AND TERMS

INTERNATIONAL TECHNOLOGY CORPORATION