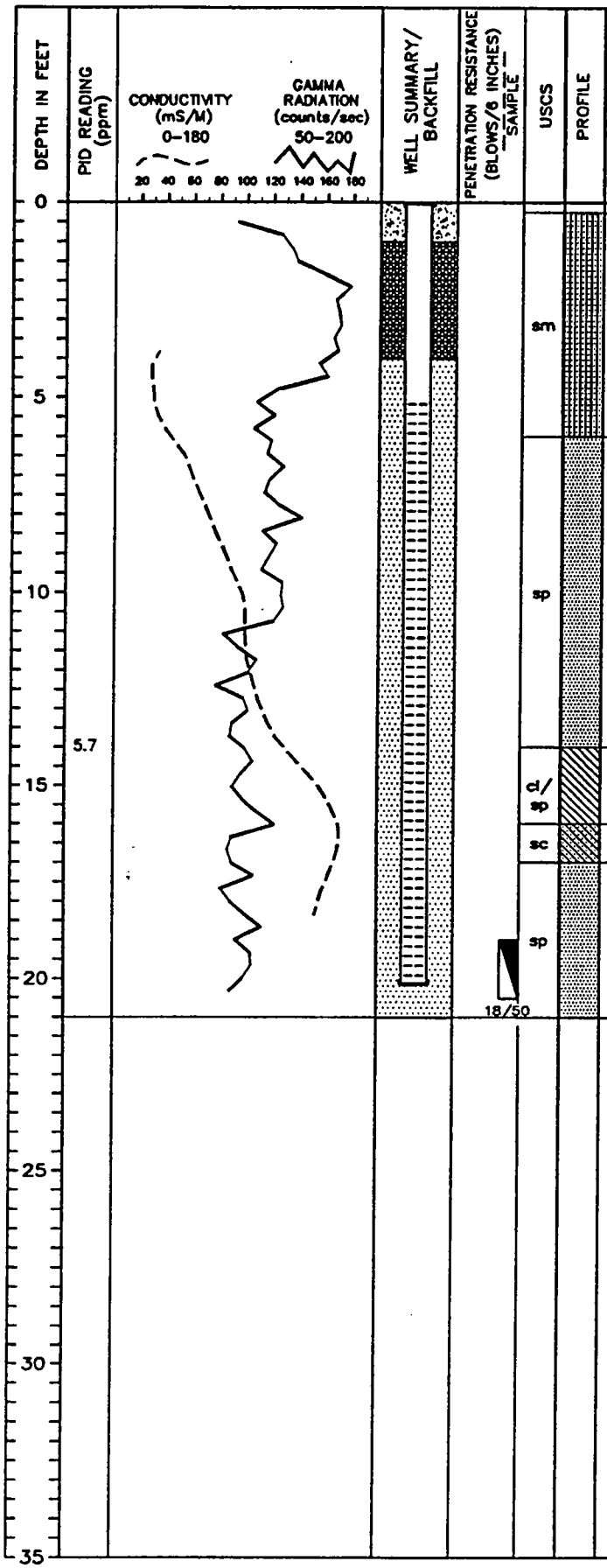
WELL NO. MW-19

COORDINATES N 2099415.88
E 5799951.23

FIELD ENGINEER B. Sibbett DATE BEGAN 9-7-96
EDITED BY B. Sibbett DATE FINISHED 9-7-96
CHECKED BY P. Copeland GROUND SURFACE EL. 454.53'
PVC ELEVATION 453.99'



DESCRIPTION	USCS	Depth
Hard, black, asphalt pavement.		0.25'
Loose, brown (10YR 5/3) silty SAND, few pebbles, possible some fill material. (Log from 2' to 18' taken for SB-14).	sm	6.0'
Loose, yellowish brown (10YR 5/6) SAND, damp, fine grained, well sorted. Medium dense, dark yellowish brown (10YR 3/4) SAND, fine minor silt. Medium dense, brownish yellow (10YR 6/8) SAND, moist, fine, very well sorted, clean. Depth to water 9.82' on 9-12-96. Medium dense, brown (10YR 5/3) SAND, wet, fine.	sp	14.0'
Medium stiff, brown (10YR 5/3) sandy CLAY, bedded with SAND, beds near vertical.	cl/sp	16.0'
Medium stiff, yellowish brown (10YR 5/4) clayey SAND, fine grained, color variable.	sc	17.0'
Medium dense, light olive brown (10YR 5/3) SAND, fine minor silt and clay. Medium dense, olive brown (5Y 5/2) SAND, wet, fine, well sorted, minor silt.	sp	

TOTAL DEPTH = 21.0 FEET

PROJECT NO. 768047-10080100
CLIENT: Vandenberg AFB

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

INTERNATIONAL TECHNOLOGY CORPORATION