

CUSTOMER : ROBERT M. EDSSEL OIL AND GAS

WELL # : SCOTT WELL NO. 2
 LOCATION : LEA COUNTY, NEW MEXICO
 DATE : 12/13/83, 2/09/84, 2/14/84
 JOB TYPE : GYRO, MULTISHOT, MULTISHOT
 JOB # : GS-1353, MS-1383, MS-1384
 SURVEYOR : A. HARBERT, A. HARBERT, A. HARBERT
 DEPTHS : 0-7800', 7800'-10622', 10622'-11185'
 DECL. : 10 DEGREES EAST
 ELEV. : 0'
 FILE # : WT-H6S FROM WT-G9S:D701

METHOD : RADIUS OF CURVATURE
 SECTION : N16.5W

FINAL STATION DATA

MEASURED	INCL.	HOLE	COURSE	VERTICAL	TRUE	RECTANGULAR	C L O S U R E	DGC-LEG
DEPTH	ANGLE	DIRECTION	LENGTH	DEPTH	SECTION	COORDINATES	DISTANCE	SEVERITY
FEET	DEGS.	DEGS.	FEET	FEET	FEET	N/S feet E/W	FEET	DEGS.
11185.00	21.00	N 36.00 W	10.00	10941.94	1086.81	1049.52 N 203.45 W	1087.12	N 15.11 W
								0.00

THIS SURVEY IS CORRECT TO THE
 BEST OF MY KNOWLEDGE AND IS
 SUPPORTED BY ACTUAL FIELD DATA.

 DAG REPRESENTATIVE