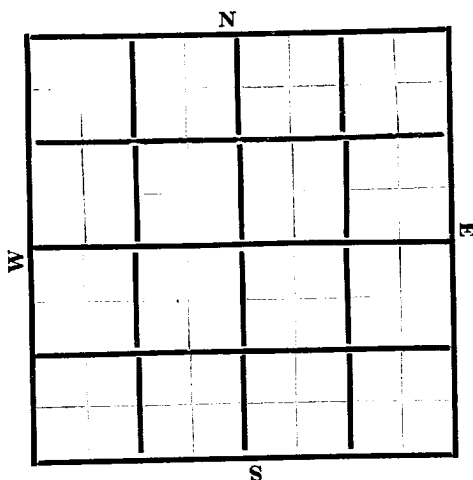


SCOUT REPORT NEW MEXICO OIL CONSERVATION COMMISSION



Company Continental
Farm Name Warren A 30 Well No. #1
Land Classification _____
Sec. 30 Twp. 20 Range 38 County Lea
Feet from Lines: 1980 N. S. E 1980 W.
Elevation _____ Method _____
Contractor E. F. Morris Scout _____
Spudded _____ Completed _____ Initial Production _____
Bond Status _____

ACID RECORD

CASING AND CEMENTING RECORD

Size	Feet	Inches	Sax Cement
10 3/4	291		250
7 7/8	127		425
5 7/8	86 1/2		425

Gals.

ILLEGIBLE

Prod. _____ Date _____
Prod. _____ Date _____

Top

al Depth

SHOOTING RECORD

No. of Quarts

Shot at

Feet

No. of Quarts

Shot at

Feet

Date

Date

9-1 TD 300, RB WOC 10-27

9-7 TD 1400 A 10-00

9-14 L.P. 17 TD

9-22 TD 3860 L. Rem. in test 3590 to 3893 average 11-0
min. night show of gas

9-28 TD 3817 WOC 11-18

10-6 TD 3860 shot 2000 gal 11-21
netro 3695 to 3860
C.O. after test 12-2

10-12 TC 3860 Testing 12-18
5'4 in 24 hrs.
1 3/4 inch

10-21 TD 3860 test 2 1/2 12-14
bls per hr for 22 hrs
2 tubing 3/4 inch 70
C.O. 12-20

12-28 TD

TD 3860, tested 36 gal
24 hrs. by pump

11-2 TD 3860 flow 28 hrs.
24 hrs. flow 28 hrs.

TD 3860 Preparing
to bring in pump

TD 3860 R.O. 11-18

TD 3860, C.O. 12-14

TD 3860 Cl. out
12-343

TD 3860 Cl. out
12-20

TD 3860 Cl. out
24 hrs. by pump

TD 3860 24 BBPH
16 hrs. preparing
to put on pump

TP 3-0-3 560

DEPTH	FORMATION
12-28 TD3860 L	
IP 52 bls pit 24 hrs thru casing Rigging up pump	