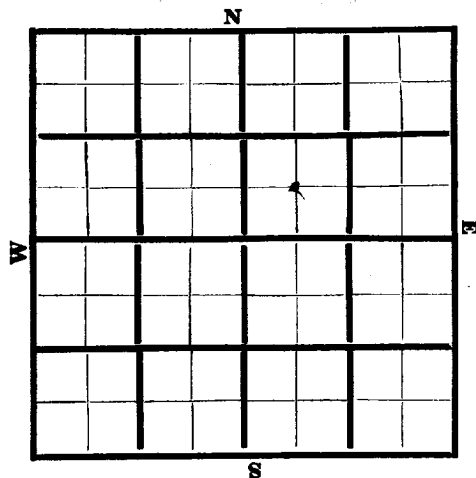


SCOUT REPORT NEW MEXICO OIL CONSERVATION COMMISSION



Company Danglade-Clower
 Farm Name Glier Well No. 1
 Land Classification _____
 Sec. 33 Twp. 22 Range 37 County _____
 Feet from Lines: 1980 N. S. 1980 E. W. _____
 Elevation _____ Method _____
 Contractor Clower Scout _____
 Spudded 1/17/38 Completed _____ Initial Production _____
 Bond Status In force
 ACID RECORD

CASING AND CEMENTING RECORD AMOUNT

Size	Feet	Inches	Sax Cement
12	443		
10	720		100
8	1150		100
7	3376		150

Gals.

Prod.	Date
2000	
3000	
Top Pay	Total Depth

SHOOTING RECORD

No. of Quarts	Shot at	Feet
260	3518	3585
No. of Quarts	Shot at	Feet

Date		Date	
1-25	TD 1060 rd shale 50 repairs	APR 5 1938	TD 3680 L C.O. at 3590 testing flowing by head 20130 in 3 hrs
2-1	QTD 1455 x 4 shale		
2-8	QTD 2578 M	APR 12 1938	TD. ✓ C.O. with sand pump flowing by head est 75 B.O. 1515
2-15	QTD 3125 A&L		TD 3680 L C.O. on bottom preparing & mudding
FEB 22 1938	TD 3383 L	APR 15 1938	TD 3680 L running bottom pulling tubing to C.O.
MAR 1 - 1938	QTD 3630 L show gas & show oil		TD 3680 L testing 20130 24 hrs
MAR 8 - 1938	TD 3680 L preparing to test	4/26	TD 3680 L bailed 100 B.O. 48 hrs testing
MAR 15 1938	TD 3680 L testing preparing to retreat	MAY 3 1938	TD 3680 L flowed 57130 10 hrs. testing
MAR 22 1938	TD 3680 L retreated 5-9 shutting acid water	MAY 7 1938	TD 3680 L testing 20130 & flowed 124 B.O. 48 hrs. 5/24 15130 7 hrs
MAR 29 1938	TD 3680 L C.O. at 3563, flowing by head	MAY 24 1938	

LOG

[illegible]