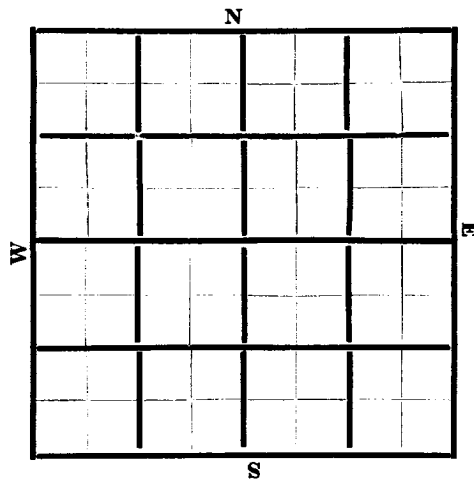


SCOUT REPORT NEW MEXICO OIL CONSERVATION COMMISSION



Company Tidewater
 Farm Name State X Well No. 2
 Land Classification _____
 Sec. 13 Twp. 20 Range 36 County Lea
 Feet from Lines: 66 N. 660 S. 1980 E. W.
 Elevation _____ Method _____
 Contractor Bass Scout S
 Spudded 7-27-37 Completed _____ Initial Production _____
 Bond Status _____

ACID RECORD

CASING AND CEMENTING RECORD AMOUNT

Size	Feet	Inches	Sax Cement
<u>13</u>	<u>240</u>		<u>250</u>
<u>7</u>	<u>1337</u>		
<u>7 3837 upset</u>			

Gals.

Prod.	Date
Prod.	Date
Top Pay	Total Depth

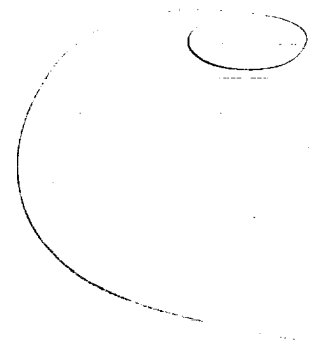
SHOOTING RECORD

No. of Quarts	Shot at	Feet
No. of Quarts	Shot at	Feet

Date

7-27 spudded
8-3 Q 2372 X a
8-17 T.D. 3791 L running
7 casing
8-24 T.D. 3866 L suabing
3 or 4 hrs per ft.
8/31 T.D. 3866
5.4 per hr.
1,500,000

Date



LOG

DEPTH	FORMATION	DEPTH	FORMATION	DEPTH	FORMATION
86	cal & sand				
97	sand				
155	sand & shells				
204	sand & rr				
218	rr				
248	rr				
690	rr hard sand shells				
871	✓				
1030	a shells				
1090	a				
1163	ab + broken a				
1387	rr X				
1432	rr ✓				
1588	a				
1766	x Pot a shells				
1913	x Pot				
2266	a				
2273	x Pot				
2340	✓				
2372	x a				