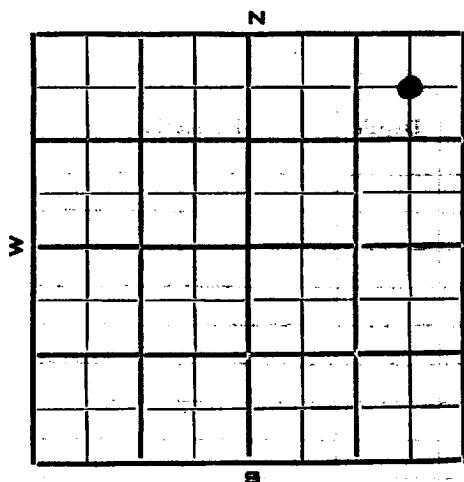


**SCOUT REPORT
NEW MEXICO
OIL CONSERVATION COMMISSION**

SKELLY



Company **Skelly**

Farm Name **H. O. Sims**

Well No. **14**

Land Classification **Patented**

Sec. **4** Twp. **23** Range **37** County **Lee**

Feet from Line: **660** N. S. **660** E. W.

Elevation

Method

Contractor

Scout

Spudded **12-1-40** Completed **2-26-41** Initial Production

Bond Status

**Amount
Casing and Cementing Record**

Size	Feet	Inches	Sax Cement
15 1/2	81		200
12 1/2	436		let
10	900		let
8 1/4	1168		let

ACID RECORD

Gals.

TA

TS

BS

TRS

TBL

TWL

Top Pay **3552** TD

Tubing Record

7	2578	50
2"	3648	
	per 3242	

SHOOTING RECORD

No. of Quarts	450	Shot at	3552	Feet	3680
No. of Quarts		Shot at		Feet	
S/O		S/O		S/O	
S/O		S/O		S/O	

DATE		DATE	
DEC 3	12-18-40 Loc. 14 700 R R	3-5	T.D. 3680 L
JAN 8	1410 A S		1.P. 44 BOPD
JAN 15	1410 S H L		29/64" 7
JAN 22	2990 L		5" 3355-3680
1-29	2561 7 23		105' per
	TL 2578 L		
	Per 3242		
	SLM 2243 53		
2-5	3480 L		
FEB 12	T.D. 3680 L		
FEB 19	50 3680 L		
2-26	T.D. 3680 L		
	SL 3680 L		
	53 BOPD		

LOG

LOG				DATE	
Depth	Formation	Depth	Formation	Depth	Formation
0.0	Surface	0.0	Surface	0.0	Surface
1.0	...	1.0	...	1.0	...
2.0	...	2.0	...	2.0	...
3.0	...	3.0	...	3.0	...
4.0	...	4.0	...	4.0	...
5.0	...	5.0	...	5.0	...
6.0	...	6.0	...	6.0	...
7.0	...	7.0	...	7.0	...
8.0	...	8.0	...	8.0	...
9.0	...	9.0	...	9.0	...
10.0	...	10.0	...	10.0	...
11.0	...	11.0	...	11.0	...
12.0	...	12.0	...	12.0	...
13.0	...	13.0	...	13.0	...
14.0	...	14.0	...	14.0	...
15.0	...	15.0	...	15.0	...
16.0	...	16.0	...	16.0	...
17.0	...	17.0	...	17.0	...
18.0	...	18.0	...	18.0	...
19.0	...	19.0	...	19.0	...
20.0	...	20.0	...	20.0	...
21.0	...	21.0	...	21.0	...
22.0	...	22.0	...	22.0	...
23.0	...	23.0	...	23.0	...
24.0	...	24.0	...	24.0	...
25.0	...	25.0	...	25.0	...
26.0	...	26.0	...	26.0	...
27.0	...	27.0	...	27.0	...
28.0	...	28.0	...	28.0	...
29.0	...	29.0	...	29.0	...
30.0	...	30.0	...	30.0	...
31.0	...	31.0	...	31.0	...
32.0	...	32.0	...	32.0	...
33.0	...	33.0	...	33.0	...
34.0	...	34.0	...	34.0	...
35.0	...	35.0	...	35.0	...
36.0	...	36.0	...	36.0	...
37.0	...	37.0	...	37.0	...
38.0	...	38.0	...	38.0	...
39.0	...	39.0	...	39.0	...
40.0	...	40.0	...	40.0	...
41.0	...	41.0	...	41.0	...
42.0	...	42.0	...	42.0	...
43.0	...	43.0	...	43.0	...
44.0	...	44.0	...	44.0	...
45.0	...	45.0	...	45.0	...
46.0	...	46.0	...	46.0	...
47.0	...	47.0	...	47.0	...
48.0	...	48.0	...	48.0	...
49.0	...	49.0	...	49.0	...
50.0	...	50.0	...	50.0	...