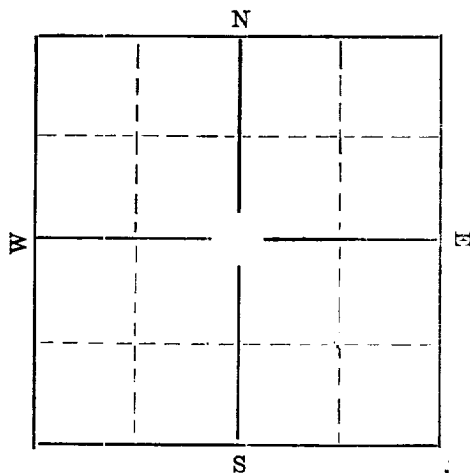


Uriskard

SCOUT REPORT
NEW MEXICO OIL CONSERVATION COMMISSION



AMOUNT
CASING & CEMENTING RECORD

Size	Feet	Inches	Sax Cement
3 3/4	229		200
4 3/8	287		1500
5 1/2	6622		750

TUBING RECORD

PACKER

Company Amerada Petroleum Corp.
Farm Name J. S. Bandle Well No. 1
Sec. 20 Twp. 21 Range 37 County Lea
Feet from Line: 1980 N. 1980 S. 1980 E. 1980 W.
Elevation 3504 Method
Contractor
Spudded 12-10-47 Completed 4-16-48

ACID RECORD

Gals.

1000 <u>AINY</u>	TA <u>12</u>	<u>Montana</u> T _g <u>7810</u>
3000 <u>ADA</u>	TX	<u>Lupinus</u> T _{SA} <u>8075</u>
	TCA	<u>M.F.</u> T _{ET} <u>8415</u>
	TG <u>5146</u>	T _U <u>6110</u>
	TY <u>2660</u>	TABo
	<u>BSR</u> <u>7445</u>	TPenn
Top Pay <u>6520</u>	T _g <u>7460</u>	TOrd

SHOOTING RECORD

No. of Quarts <u>150</u>	From <u>7195</u>	To <u>7325</u>
No. of Quarts	From	To
S/	S/	S/
S/	S/	S/
S/	S/	S/

Date		Date	
12-12	<u>Beginning up to line</u>	2-18	<u>67955L</u>
12-17	<u>62695 L</u>	2-25	<u>68310 L</u>
12-30	<u>64483 L</u>	MAR 3	<u>68577 L + -</u>
1-8	<u>65574 L</u>	MAR 10	<u>68757 L + -</u>
1-15	<u>66172 L + Chart</u>	MAR 17	<u>68730 L + Chart</u>
1-22	<u>66670 L Prep to take a</u>	MAR 24	<u>TD8950 L. DO 7443</u>
	<u>887.</u>	MAR 31	<u>TD8950 L. PB 7225</u>
1-28	<u>67137 L</u>		<u>TD8950 L. PB 7225 Prep to take</u>
2-5	<u>67480 L + Chart</u>		<u>TD8950 L. DO 6650</u>
2-11	<u>67770 L</u>		<u>TD8950 L. DO 6650</u>
			<u>14 ft. 13% and W</u>

Retrt 8000. Recd id
Locid: acid. F79 R. 23 hrs.
20% W. 37.26 B fl.
18.4% W. 39.1°

F - moly - lta.

APR 28 - TD - 8950 L. DO 6645

IPF - 52 80 PD

12/64 ch - 2" thg 6638-

intermitter - GOR 321

39.2° - Parker 6443