

SCOUT REPORT
NEW MEXICO OIL CONSERVATION COMMISSION

A square diagram divided into four quadrants by a solid horizontal line and a solid vertical line. The quadrants are labeled with dashed lines and letters: North (N) at the top, South (S) at the bottom, East (E) on the right, and West (W) on the left.

Company		Mid-Continent	
Farm Name	State 15	Well No.	1
Sec. 16	Twp. 21	Range 37	County La
Feet from Line:	N. 660 S.	E. 660 W.	
Elevation	3466	Method	F
Contractor			
Spudded	1-19-47	Completed	3-11-47

[illegible]

TUBING RECORD

3/4" choke on 2 1/2" lgy @ 6670

PACKER

ACID RECORD Gals.	TA	TG 5180
	TX	TSA
	TCA	TGI
	BX	TYo
	TY	TABo
Top Tubbs 6130	TSR	TPenn
Top Pay 1560	TQ	TOrd

SHOOTING RECORD		
No. of Quarts	From	To
280	6560	6630
No. of Quarts	From	To
S/	S/	S/
S/	S/	S/
S/	S/	S/

Date	Location	Date	
1-15			8 min Gas 7 min. (Esth.
1-22	21240 A		198 MCF) Recd. 180' Oil
1-29	TD 2830 A woe		4 Gas in mud. 630' clean oil
2-5	TD 3825 A Prep to take a D.S.T.	3-12	TB 6675, Intg. Perf 6560 to 6630 Well flawed 1880 PTH for 3 hrs.
2-12	Ø 4968 L		
2-18	Ø 5695 L	3-19	TD 6700 L TB 6675 1st flow 432 BOPD BOP 700
2-26	Ø 6418 L		
3-5	TD 6700 L Prep to run Csg. D.S.T 6506- 6595 open 2 hrs.		