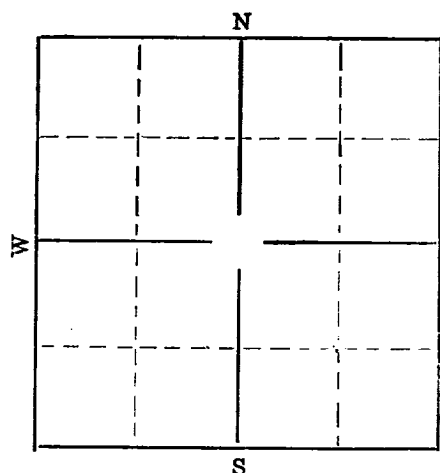


SCOUT REPORT

NEW MEXICO OIL CONSERVATION COMMISSION



AMOUNT CASING & CEMENTING RECORD

Size	Feet	Inches	Sax Cement
13 3/4	214		300
9 5/8	3706		2800
5 1/2	12255		700

TUBING RECORD

PACKER

Date		Date	
8-27	Moving in Rotary	11-25	774180
9-3	50220 RB 1000		
9-10	26508 X		
9-17	503707 X 210 R	11-25	5084070 2100
9-24	41760 L	12-3	5086980 2100
10-2	45104 L	12-10	Rigging up & Running
10-8	45600 L	12-19	487880 X
10-15	46300 Red Shale	12-30	49156 210
10-22	46590 L	1-7	49506 210
10-29	47060 R	1-15	49851 210

Company Mid-Continent Pet.
 Farm Name Pat Sawyers A Well No. 1
 Sec. 27 Twp. 9 Range 36 County Lea
 Feet from Line: N. 660 S. 1980 E. W.
 Elevation 4033 Method Pat
 Contractor Pat
 Spudded 8-31-47 Completed Pat

ACID RECORD Gals.

TA	2192 dx	TG	
TX	2325 dx	TSA	4110
TCA		TGI	5455
BX		TYo	
TY		TABo	
TSR		TPenn	
TQ		TOrd	51. 12106 (P)

SHOOTING RECORD

No. of Quarts	From	To

1-22 \$10,200 L4

2-5 \$10,670 L

2-11 \$10,826 L4D

2-18 \$11,027 L4D

3-17 - 11644 L+chest

DST - 575-609

45 min. Rec 3000 WB

ran SL to 600 GR to 600

4-21 - TD 12214 - tight

2 DST - 1 core

APR 28 TD 12258. Dolo.

Rec. Val. heavy

~~12258~~

DST - 12099-181

5/8 B/H ch - 1" cap

3000 WB - open 2 hrs.
good blo of air - 120 dry DP

Rec. 2880' WB - 1080' BS
unloaded 5 min.

Rec. 3150' clean oil 3600'
oil cut mud - 1260' XW
cut with oil Tstd 174,000 BPH
string near order slant tests

39° - FP 1800 -

15 min - 4750 SG #

Coro - 12181-214 -

Rec. 3 1/2' cry. dolo.

Inter. cry. Per. - 1/4" free
std throat.

DST - 12181-214

5/8 x 1 - 3000 WB

open 4 hrs WB to surface

3 hrs 15 min. Rec 45 min

Pulled 1530' WB cut with

oil - 9950' clean oil

100' oil cut drop

49° - FP - 2500 - 3915 min

Cored 12214-249

Rec 33' - cry. dolo. - 2" PP

N.F. - std throat. no w

DST - 12214-249

5/8 x 1 - 3000 WB

open 2' 10" - slt blo air

Rec. 110' clean oil. 3000 WB

FP - 3000° - 15 min. 59-460°

Sealman - TD -

20 BOPH. full info

MAY 3

MAY 12

TD 12258 Dolomite; Top Pay

12106; Elev. 4633; IP flow 9744

BOPD three 2 1/2" tbg. @ 12228

natural; completed

5-11-48; Patented.