

Pawnee

DX 78-1

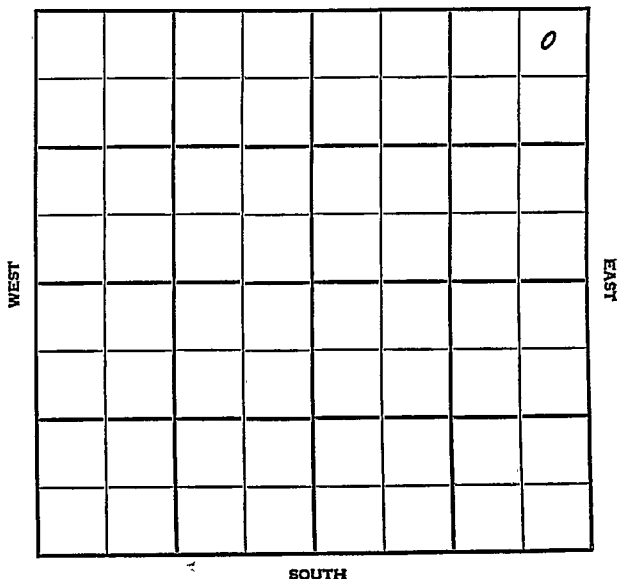
KANSAS

Section 3 Township 23 Range 18W

Well No. #1 Strobel

Company J.J. Lynn & Sterling Drlg.

NORTH



SEC.	TWP.	R.
3	23	18W

WELL NO.

#1 Strobel

FARM

COMPANY

J. J. Lynn & Sterling Drlg.

CONTRACTOR

Sterling

Wildcat. (W. Garfield Pool)

330

Ft. from N. Line

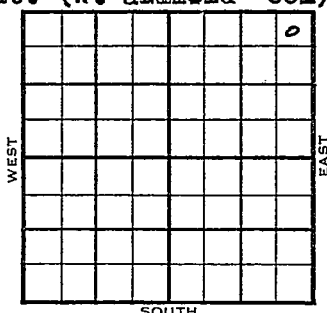
Ft. from S. Line

330

Ft. from E. Line

Ft. from W. Line

NE NE NE



1954

ELEVATION

2132'

REPORT

11/23

Location

1955

2/9

Spud 11-30-54 - OilWell

TD 4743'

8-5/8" @ 320'

Heeb. 3725', Br. lime 3823', Lans.

3834', Cong. 4304'

DST 4305-25', failed, 20", rec.

180' HO&C 180' mud, off

DST 4300-25', opn 1 hr., rec. 240'

clean oil, 180' mco, 1110'

Miss. 4335' chat

DST 4337-50', opn 1 hr., rec. 80'

WCM, 745'

Miss. 4437', Viola 4562', Simp. 4617'

DST 4657-70', opn 1 hr., rec. 420' msw

Arb. 4703'

TD 4743'

5" @ 4437'

Schl Tops: Heeb. 3724', Br lime 3823'

Lans. 3833', Sh. Cong. 4300', Ch Cong

4337', Miss 4432', Kh. 4557', Viola

4574', Simp. 4631', Arb. 4706'

TD 4743'

5" @ 4439'

OVER

(Information Brought Forward)

1955

2/9

30/4310-15, 12/4319-23

P/3 boph, 500^A

S/2 $\frac{1}{2}$ boph frac.

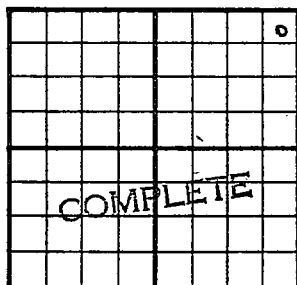
S/4 boph

Comp. 39 b opd 18% wtr.

COMPLETED

FABEN GILSTRAP

County Pawnee State Kansas
 Sec. 3 (Blk.) 23 (Sur.) 18W Map No.
 Operator J. J. Lynn & Sterling Drlg.
 Well No. 1 Farm Strobel
 Elev. 2132 Location NE NE NE



330 Ft. From N Line NE
330 Ft. From E Line Quarter
 Ist. Report FEB 9 1953
 Completion W. Garfield Pool
 Remarks Sterling - Contr.
 Spudding Date 11-30-54

Drlg. Data Oil well TD 4743
8 5/8" @ 320 Heeb. 3725 Br. lime 3823
Lans. 3834 Cong. 4304 DST 4305-25
failed 20 min. Rec. 180' ho & 180' mud
0# DST 4300-25 open 1 hr. Rec. 240'
clean oil 180' mco 1110# Miss. 4335
DST 4337-50 open 1 hr. Rec. 80' wcm
745# Miss. 4437 Viola 4562 Simp. 4617
DST 4657-70 open 1 hr. Rec. 420' msw
Arb. 4703 TD 4743 5" @ 4437
SCHLUMBERGER TOPS:
Heeb. 3724 Br. lime 3823 Lans. 3833
Sh. Cong. 4300 Ch. Cong. 4337 Miss. 4432
Kh. 4557 Viola 4574 Simp. 4631
Arb. 4706 TD 4743 5" @ 4439

OVER

FABEN GILSTRAP

Drig. Data:

~~30/4310-15~~ 12/4319-23 P/ 3 boph

$$500 \text{ A } \frac{S}{2\frac{1}{2} \text{ boph}} \frac{\text{frac}}{S/4 \text{ boph}}$$

Comp. 30 hop 18% wtr.

Q. A. 11-2-24

SP-17C 1-1-57

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5561 CT. 833