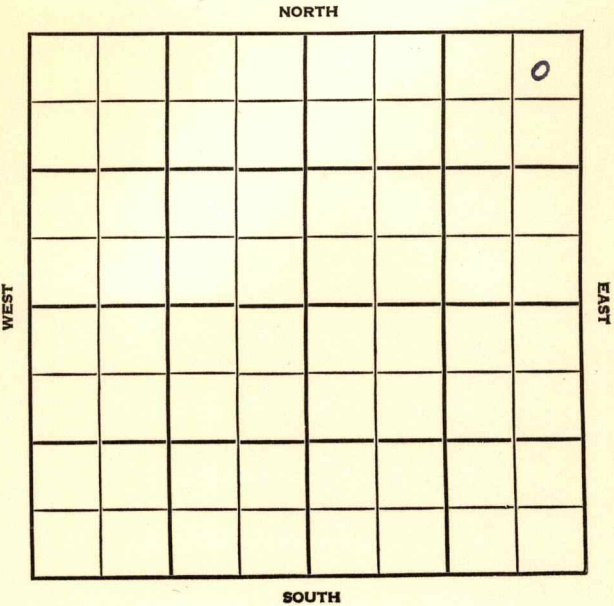


Section 21 Township 27 Range 15W

Well No. 1 Robbins

Company M. B. Armer



Pratt

KANSAS

SEC.	TWP.	R.
21	27	15W

WELL NO.

#1 Robbins

FARM

COMPANY

M.B. Armer

CONTRACTOR

Co. Tools.

330

Ft. from N. Line

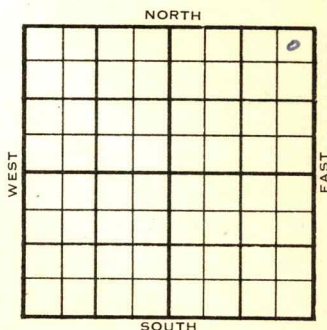
Ft. from S. Line

330

Ft. from E. Line

Ft. from W. Line

NE NE NE



1954

ELEVATION

2078'

REPORT

11/3

Location

1955

1/12

Spud 11-8-54 - SI GAS WELL

TD 4815'

8-5/8" @ 273'

Anhy 1050', Heeb. 3845', Doug. 3889',
Lans. 4018'DST 4035-59', opn 1 hr., rec. 2580'
gas, 170' hg&socm, 240' hg&ocm, 90'
muddy gassy oil, 90' SW, 1125#DST 4168-84', opn 1 hr., rec. 6' mud,
25#DST 4241-69', opn 1 hr., rec. 300' gas
95' gcm, 1215#

B KC 4322'

Schl Tops: Heeb. 3840', Doug. 3890',
Lans. 4024', B KC 4320', Cong 4462'DST 4463-90', opn 1 hr., gas in 44",
5,802,000 cfg, 5 gal. dist., 1514#

Miss. 4494'

DST 4499-4534', opn 1 hr., rec. 50'
muddy SW, 750#

Kh. 4552'

DST 4538-58', opn 1 hr., rec. 90' mud,
100#

OVER

(Information Brought Forward)

1955
1/12

Viola 4600', Simp. sh 4684', Simp
sd 4705', Arb. 4777'
DST 4778-90', opn 45", rec. 30' wtry
mud, 838#
TD 4815'
5" @ 4590'
CO 12/4043-46, 500A
2/4050-51, 2/4051-52, 54 gw 2 hrs.
ec. to 15 gwph 6 hrs., 250A
2 bo 8 bwph 8 hrs.
3/10 bo 51.6 bw 8 hrs.
S/1.67 bo 11 2/3 bw 2 hrs.
CO to 4556'
12/4472-75, 16/4478-82
3,925,000 c fg 250A
Visko-frac
Comp. SI Gas Well
8,500,000 c fgpd

COMPLETED

County Pratt State Kansas

Sec. **21** (Blk.) **27** (Sur.) **15W** Map No.

Operator M. B. Armer

Well No. 1 Farm Robbins

Elev.	Location	NE NE NE

[illegible]

330 Ft. From N Line NE

330 Ft. From E Line Quarter

1st. Report NOV 3 1954

Completion

Remarks

Co. tools

Spudding Date _____

Drlg. Data

Location

FABEN GILSTRAP

County Pratt State Kansas
 Sec. 21 (Blk. Twp.) 27 (Sur. Rge.) 15W Map No. _____
 Operator M. B. Armer
 Well No. 1 Farm Robbins
 Elev. 2078 Location NE NE NE

330 Ft. From N Line NE330 Ft. From E Line Quarter

1st. Report _____

Completion JAN 1 2 1955

Remarks _____

Co. toolsSpudding Date 11-8-54Drlg. Data SI gas well TD 48158 5/8" @ 273 Anhy 1050 Heeb. 3845Doug. 3889 Lans. 4018 DST 4035-59open 1 hr. Rec. 2580' gas 170' hg & socm 240' hg & ocm 90' muddy gassy oil90' sw 1125# DST 4168-84 open 1 hr.Rec. 6' mud 25# DST 4241-69 open1 hr. Rec. 300' gas 95' gcm 1215#B KC 4322 SCHLUMBERGER TOPS:Heeb. 3840 Doug. 3890 Lans. 4024B KC 4320 Cong. 4462 DST 4463-90open 1 hr. gas in 44 min. 5,802,000 cfg5 gal. dist. 1514# Miss. 4494DST 4499-4534 open 1 hr. Rec. 50' muddysw 750# Kh. 4552 DST 4538-58

FABEN GILSTRAP

Drlg. Data

open 1 hr. Rec. 90' mud 100#

Viola 4600 Simp. sh. 4684 Simp. sd. 4705

Arb. 4777 DST 4778-90 open 45 min.

Rec. 30' wtry mud 838# TD 4815

5" @ 4590 CO 12/ 4043-46 500 A

2/ 4050-51 2/ 4051-52 54 gw 2 hr.

dec. to 15 gwph 6 hr. 250 A 2 bo

8 bwph 8 hr. S/ 10 bo 51.6 bw 8 hr.

S/ 1.67 bo 11 2/3 bw 2 hr. CO to 4556

12/ 4472-75 16/ 4478-82 3,925,000 cfg

250 A visko-frac

Comp. SI gas well 8,500,000 cfgpd