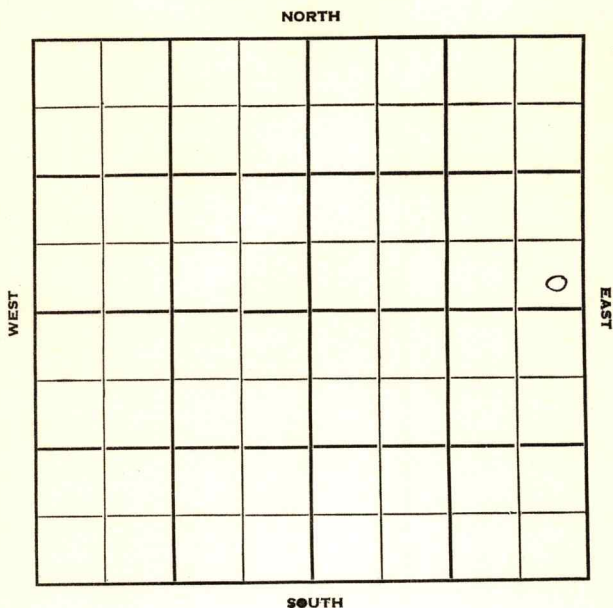


Section 32 Township 26 Range 13W

Well No. #3 Tregellas

Company Continental



Pract

KANSAS ✓

Sec. 32 Twp. 26 R. 13W

Well No. #3 Tregellas Farm

Continental Company

Long & Johnson - Contr. Contractor

Iuka

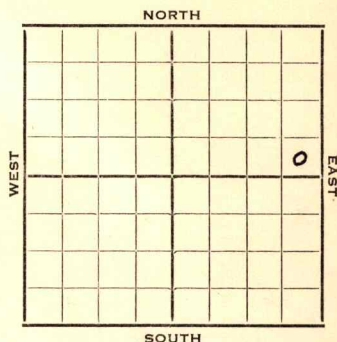
Ft. from N. Line

330' Ft. from S. Line

330' Ft. from E. Line

Ft. from W. Line

SE SE NE



1952 Elev. 1962' REPORT

1/30 RUR
2/63 Drlg. 3027'
Anhy 844'
2/13 Drlg. 4192'
2/20 Heeb. 3626 Br Li 3773
Lans. 3790 Miss 4203
KH 4245 V. 4264
DST 4262-75 1/2 hr. 30' GCM BHP 400#
DST 4308-40 1/2 hr. 210' O&GCM 1115#
Simp. 4348
DST 4360-72 1 hr. 65' M & wtr
Arb. 4430
DST 4427-35 1 hr 10' M S.O.
TD 4445 5" @ 4444 WOC
3/5 DP to 4429 28/4423-28 Test wtr & oil
500 A S/4 BO & 22 BW 15 hrs.
3/12 PB 4353 47/4325-42 B/4 BWPH
S/1 1/2 W & trace oil PH
S/1 1/2 BW & SSO PH Set plug 4310
Sq off DC to 4339 94/4309-36
S/trace oil
3/19 5 1/2 BW & 1/2 B load oil 20 hrs. set plug
4250 139/4204-40 B trace oil & wtr.
Hyd 4204-40 F 2 m gas

OVER

1952	
3/25	PB 4190' Sq DP DD 4255'
	56/4234-48 NS Set pkr 4215' Hyd
	4234-48' Testing
4/1	F/4 BOPH for 6 hrs S/4 BOPH
	S/1/4 BOPH for 2 hrs. 47/4234-48
	Stratofrac S/1/3 BOPH for 17 hrs.
	90/4204-34 dry
4/9	NR
4/23	"
4/30	"
5/7	"
5/14	"
5/21	"
5/28	"
6/11	"
6/18	NR
6/25	"
7/2	"
7/9	NR
7/17	NR
7/23	"
7/30	"
8/6	"
8/13	"
8/20	"
8/27	"
9/3	"
9/10	"
9/17	"
9/24	"
10/1	"
10/8	"
10/15	"
10/22	NR
10/29	"
11/5	"
11/12	"
11/20	"
11/27	"
12/4	"
12/11	NR
12/18	Testing
12/25	Testing

#3 Tregellas
(Information Brought Forward)

1953

1/7 Spud 1-30-52

D&A

TD 4255

10" @ 865

Anhy 844, Heeb 3626, Br lime
3773, Lans 3790, Miss 4203,
Kh 4245, Viola 4264

DST 4262-75, opn $\frac{1}{2}$ hr., rec.
30' gcm, 400#

DST 4308-40, opn 1 hr., rec.
210' oil & gcm, 1115#

Simp 4348

DST 4360-72, opn 1 hr., rec.
650 mud & wtr.

Arb 4430

DST 4427-35, opn 1 hr., rec. 10'
mud SO 48#

TD 4445, 5" @ 4444

DC to 4429

28/4423-28, test wtr. & oil 500A
S/4 bo 22 bw 15 hrs.

PB 4353 47/4325-42 B/4 bwph
S/1 $\frac{1}{2}$ wtr & tr oil ph

S/1 $\frac{1}{2}$ bw SSO ph SP 4310

SC to 4339

94/4309-36 S/tr oil S/1 $\frac{1}{2}$ bw
 $\frac{1}{2}$ bailer oil 20 hrs. SP 4250

139/4204-40 B/tr. oil & w tr.

Hydro. 4204-40 F/2 mcfg PB 4190

DD 4255 56/4234-48, SP 4215

Hydro. 4234-48 F/4 boph S/4 bo

ph S/1 $\frac{1}{4}$ boph 47/4234-48 st-frac

S/1/3 boph 90/4204-34 dry

500,000 gas 24/3986-94 24/3974-

82 wtr. SP 3964 60/3940-60

24/3924-32 SP 3890 36/3842-54

24/3822-30 B/1 $\frac{1}{2}$ bwph CO to 4025

2000A S/9 bwph

D&A

ABANDONED

County **Pratt** State **Kansas**
Sec. **32** (Blk.) **26** (Sur.) **13W** Map No.

Operator **Continental**

Well No. **3** Farm **Tregellas**

Elev. Location **SE SE NE**

FIRST REPORT

330 Ft. From **S** Line **NE**

330 Ft. From **E** Line Quarter

1st. Report **JAN 30 1952**

Completion

Remarks

Long & Johnson - Contr.

Spudding Date

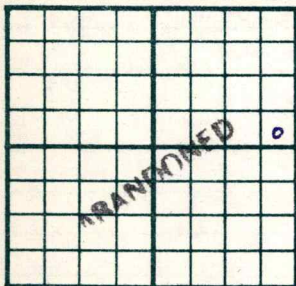
Drilg. Data

Iuka

RUR

J. G. McGEHEE

County Pratt State Kansas
 Sec. 32 (Blk. 26 (Sur. 13W Map No.
 (Twp.) (Rge.)
 Operator Continental Oil
 Well No. 3 Farm Tregellas
 Elev. 1962 Location SE SE NE



330 Ft. From S Line NE
330 Ft. From E Line Quarter

1st. Report

Completion JAN 7 1953

Remarks Iuka Pool

Lohman & Johnson - Contr.

Spudding Date 1-30-52

Drig. Data D & A TD 4255

10" @ 865 Anhy 844 Heeb. 3626

Br. lime 3773 Lans. 3790 Miss. 4203

Kh. 4245 Viola 4264 DST 4262-75

open $\frac{1}{2}$ hr. Rec. 30' gcm 400#

DST 4308-40 open 1 hr. Rec. 210' oil

& gcm 1115# Simp. 4348 DST 4360-72

open 1 hr. Rec. 65' mud & wtr.

Arb. 4430 DST 4427-35 open 1 hr.

Rec. 10' mud SO 48# TD 4445

5" @ 4444 DC to 4429 28/ 4423-28

test wtr. & oil 500 A S/ 4 bo 22 bw

15 hr. PB 4353 47/ 4325-42 B/ 4 bwph

S/ $1\frac{1}{2}$ wtr & tr oil ph S/ $\frac{1}{2}$ bw SSO ph

SP 4310 SC to 4339 94/ 4309-36

J. G. McGEHEE

Drlg. Data

S/ tr oil S/ $\frac{1}{2}$ bw $\frac{1}{2}$ bailer oil 20 hr.

SP 4250 139/ 4204-40 B/ tr. oil & wtr.

Hydro. 4204-40 F/ 2 mcg PB 4190

DD 4255 56/ 4234-48 SP 4215 Hydro.

4234-48 F/ 4 boph S/ 4 boph S/ $\frac{1}{4}$ boph

47/ 4234-48 st-frac S/ $\frac{1}{3}$ boph

90/ 4204-34 dry 500,000 gas

24/ 3986-94 24/ 3974-82 wtr. SP 3964

60/ 3940-60 24/ 3924-32 SP 3890

36/ 3842-54 24/ 3822-30 B/ $1\frac{1}{2}$ bwph

CO to 4025 2000 A S/ 9 bwph

D & A