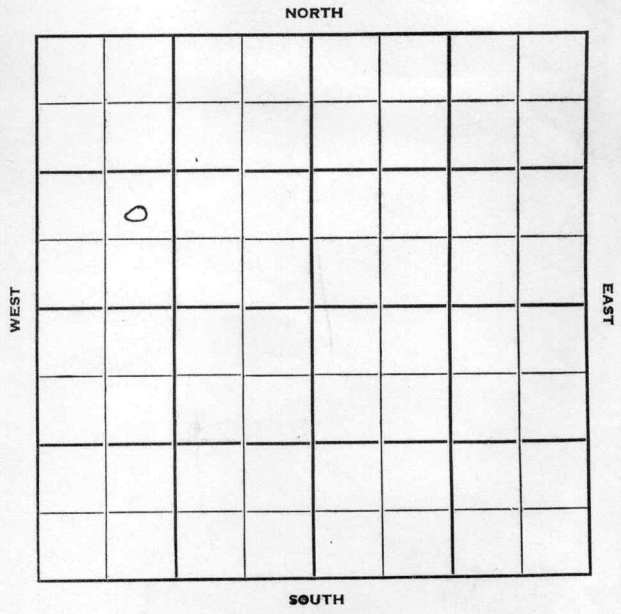


Section 6 Township 23 Range 30W

Well No. #1 Stewart (A)

Company C R A & Howley



Sec. 6 Twp. 23 R. 30W

Well No. #1 Stewart (A) Farm

C. R. A. & Howley Company

C R A Contractor

Wildcat

Ft. from N. Line

990

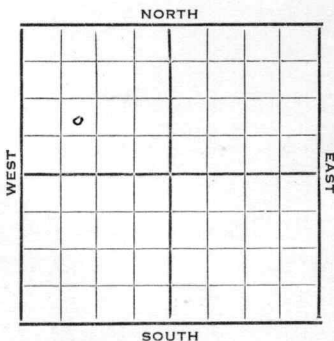
Ft. from S. Line

Ft. from E. Line

990

Ft. from W. Line

NE SW NW



1952 Elev. 2868' REPORT

5/21 Location

5/28 8" @ 355

Drlg. 520'

6/11 Drlg. 3362'

6/18 Heeb 3909' Lans. 4011'

Drlg. 4135'

6/25 DST 4584-4607', 1/2 hr. 7' m

Off Miss 4710 ~~XXXXXX~~

7/2 ~~XXXXX~~

Cored 4734-59, 8' li spots free oil

DST 4728-59, 3/4 hr, 38' OCM 345#

Cored 4760-4808', 45' gray dense li, 3' br li.

DST 4805-34, 1 1/2 hr, 90' gas, 60' HO & GCM, 4 gal free oil 60# 20"

7/9 Marm 4465' Cherokee 4585' RTD 4996'

Schl 5" @ 4996'

7/17 CO 4960' 32/4817-25 32/4817-25

B/2 Gal OPH for 3 hrs 500 A

S/4 1/2 BOPH 10 hrs. 2500 A 3/4 BOPH

7/23 4000 A 10 Bopd 28/4738-46 2500 A

S/ 2 1/2 Boph for 10 hrs. 4000 A

7/30 Avg. 8 1/2 Boph set plug 4625- 24/4597-

4605 3 galph 100/457-86 12 galph

3500 A S/2 1/2 BW & 1/2 Boph 12 hrs.

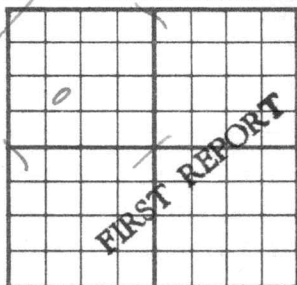
sq. off

OVER

1952

8/6 CO 4960 Set plug 4765 S/123
BO & 5 BW 23 hrs.
8/13 5000 A S/ 63 BO 8 hrs. fill up
800' oil 3 hrs. P/ 8 to 10 Boph
& trace for 24 hrs. drove plug
to 4953'
8/20 NR
8/27 P/ 276 BO & 36 Baw 24 hrs.
9/3 P/51-3/4 BO & 10 $\frac{1}{2}$ BWPD
9/10 P/37 BO & 5 BWPD
9/17 P. 23 Bo & 3 BW 16 hrs.
9/24 NR
10/1 Spud 5-24-52
Oil Well TD 4999' 8" @ 355'
Hol. 2608 Her. 2641
Kri 2666 Win. 2731
Ft. Riley 2782
DST 2668-91 open 1 hr. rec. 40' mud
O# DST 2785-2801 open 1 hr. rec.
14' mud 500# Wreford 2974
Cottonwood 3123 Neva 3164
Heeb. 3972 Lans. 4022
DST 4584-4607 open $\frac{1}{2}$ hr. rec. 7' mud
O# Miss. 4710'
DST 4728-59 open 3/4 hr. rec. 38' ocm
345# DST 4805-34 open 1 $\frac{1}{2}$ hr.
rec. 90' gas 60' ho & gcm 4 gal.
free oil 60# Marm. 4470
Cherokee 4591 Spurgeon 4943
TD 4999 5" @ 4999 CO to 4960
32/ 4817-25 32/ 4817-25
B/ 2 goph 500 A S/ 4 $\frac{1}{2}$ boph
2500 A e/4 boph 4000 A 10 bopd
26/ 4738-46 5 goph 500 A 83 boph
25000 A S/ 2 $\frac{1}{2}$ boph 4000 A 8 $\frac{1}{2}$ boph
SP 4625 24/ 4597-4605 B/ 3 gfph
3500 A S/ 2 $\frac{1}{2}$ bw $\frac{1}{2}$ boph CO to 4960
SP 4765 S/ 123 bo 5 bw 23 hr.
5000 A S/ 63 bo 8 hr. FU 800' oil
3 hr. P/ 8 to 10 boph DP to 4953
P/ 276 bo 36 baw 24 hr. P/ 51
3/4 bo 10 $\frac{1}{2}$ bwpd S/ 27 bo 5 bwpd
P/ 23 bo 3 bw 16 hr.
Comp. 24 bopd 17% wtr.

COMPLETED

County **Finney** State **Kansas**Sec. **6** (Blk.) **23** (Sur.) **30W** Map No.Operator **C. R. A. & Howley**Well No. **1** Farm **Stewart (A)**Elev. Location **NE SW NW****990** Ft. From **S** Line **NW****990** Ft. From **W** Line Quarter1st. Report **MAY 21 1952**

Completion

Remarks

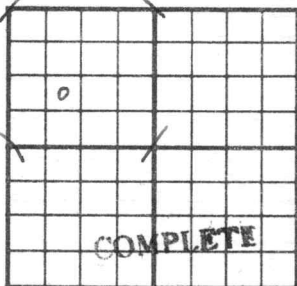
CRA - Contr.

Spudding Date

Drlg. Data **Wilcoat****Location****J. C. McGEHEE**

County Finney State Kansas
 Sec. 6 (Blk.) 23 (Sur.) 30W Map No.
 Operator C R A & Howley
 Well No. 1 Farm Stewart "A"

Elev. 2868 Location NE SW NW



990 Ft. From S Line NW

990 Ft. From W Line Quarter

1st. Report

Completion OCT 1 1952

Remarks Wildcat

CRA - Contr.

Spudding Date 5-24-52

Drlg. Data Oil well TD 4999

8" @ 355 Hol. 2608 Her. 2641

Kri. 2666 Win. 2731 Ft. Riley 2782

DST 2668-91 open 1 hr. Rec. 40' mud O#

DST 2785-2801 open 1 hr. Rec. 14' mud

500# Wreford 2974 Cottonwood 3123

Neva 3164 Heeb. 3972 Lans. 4022

DST 4584-4607 open $\frac{1}{2}$ hr. Rec. 7' mud

O# Miss. 4710 DST 4728-59 open $\frac{3}{4}$ hr.

Rec. 38' ocm 345# DST 4805-34 open

$1\frac{1}{2}$ hr. Rec. 90' gas 60' ho & gcm

4 gal. free oil 60# Marm. 4470

Cherokee 4591 Spurgeon 4943 TD 4999

5" @ 4999 CO to 4960 32/ 4817-25

32/ 4817-25 B/ 2 goph 500 A S/ $4\frac{1}{2}$ boph

J. G. McGEHEE

Drig. Data

OCT 1 1953

2500 A 3/4 boph 4000 A 10 bopd
26/ 4738 46 5 goph 300 A 83 boph
2500 A S/ 2 1/2 boph 4000 A 8 1/2 boph
SP 4625 24/ 4597-4605 3 gph
3500 A S/ 2 1/2 bw 1/2 boph CO to 4960
SP 4765 S/ 123 bo 5 bw 23 hr. 5000 A
S/ 63 bo 8 hr. FU 800' oil 3 hr.
P/ 8 to 10 boph DP to 4953 P/ 276 bo
36 baw 24 hr. P/ 51 3/4 bo 10 1/2 bwpd
S/ 27 bo 5 bwpd P/ 23 bo 3 bw 16 hr.
Comp. 24 bopd 17% wtr.