

**** OFFSET

Field

Libert Light

State Kansas

County Seward

Company Shamrock Oil Co.

Farm L.H. Fincher "A"

Well No. 1

Sec. 34 Twp. 34S

Range 32W

fr N 330' fr E 330' fr S L fr W

of Sec.

Contractor Co. Tools

Remarks

Comm. 7-29-55

Comp. 9-29-55

Elev. 2772

T. D. 6140

P. B.

Pay 5930-48

I. P. 16,200 MCF Cap Absence on floor

Casing Record: 13 3/8

71.8/600

7

20 10 3/4

51/2 5986/250

16 9 5/8

2656/800

Samp. by Co

Loc.	Tops
<u>3 1955</u>	<u>Pglo 2642</u>
<u>4 1840</u>	<u>Lang 4595</u>
<u>5 2642</u>	<u>ch 5415</u>
<u>6 2642</u>	<u>Atok 5689</u>
<u>7 2642</u>	<u>mor f 5885</u>
<u>8 2642</u>	<u>6071</u>

17 1955 4197

18 1955 5113

19 1955 5850

20 1955 5907-31 rec 23.2'

4" sh.
11.8" fine gr tite glauco sd w bl sh lams
1' as above w 2 of shi por sd
with shi stam & flor - ft odor
2' shi por sd. shi stam flor.
faint odor sent thru sh lams
8" tite sd.
8" w shaly tite. sd.
8" tite sd

1" f. gr. sli por sd. w sli to fair por
sli stain floor - faint odor w
sent Rh nodules

5" bl sh.

2" f. por sd. w sli floor & odor

2" bl sh

3" sd vs above

2' f. to med gr sd. w f to good por
sli stain spot floor. fair exp & odor

2' med to crs. loosely consolidated sd
w steel por. good light stain
f floor good exp dist odor.

2' coarse gr. loosely consolidated
sd or above

DST 5908-31 open 1 hr.
g TS 3 min.

1,240 in 12 min

u 1,841 in 60 min

rec 10' N sli dist cut m

FP 620-640 BH 1075/30

HH 2815

5931-45 Rec 13'

10 1/2" f. sd sent QTZ ^{concentrations} ^{of Kuroko T.O.} f to good por
f to good light stain & floor
good odor

2' 6" bl sh.

DST 5910-45 open 50 "min

g TS 2 1/2 m

1,841 in 6 min

3,365 " 50 min

rec 120' h gcm w trace dist.

FP 420-595 BH 1075/30

DST 6072-96 open 2 hrs f bla

rec 210' N sli g c m FP 75-100

BH 345/30

RTD 6140

run log

5 1/2" / at 5986/250

WOC

Field _____
State _____ County _____
Company _____
Farm _____ Well No. _____
Sec. 34 Twp. 34 Range 32
Blk. _____ Survey _____
fr N _____ fr E _____ fr S _____ fr W _____

of _____
Contractor SHAROCK

Remarks _____

Comm. _____ Comp. _____

Elev. _____ T. D. _____ P. B. _____

Pay FINCHER "A"

I. P. _____ R. P. _____

Casing Record: 13 3/8 _____ 7 _____

20 _____ 10 3/4 _____ 5 1/2 _____

16 _____ 8 5/8 _____

	Tops
SEP 14 1955	<u>Φ 5955 Nam</u> <u>GR log</u> <u>perf 108/5930-48</u> <u>Nam 2 7/8" tub</u> <u>to 5953 - sub & K.O.</u> <u>15 hr. BD. 6,602 mcf.</u> <u>TP 400 # dry</u> <u>A/500 m sub & K.O.</u> <u>2 hr. BD 3,300 mcf wet.</u> <u>BD tested 6,360 mcf dry</u> <u>SITP 1000 # first 1000</u> <u>Sd/500 flow/4000 Sd/3500 flush/230B</u> <u>of oil - max pres 3600 - 2600</u> <u>sub & K.O. 2 hr. BD 6,110 mcf</u> <u>1/2" choke.</u> <u>Blowing to dry.</u> <u>B.P. test WOT</u>
SEP 21 1955	
SEP 28 1955	

log tops by co

Her 2640
 Kri 2694
 Wing 2766 + 4
 U FTRil 2827
 L. FTRil 2890
 Florence 7 lit 2950
 CG. 3120
 Lang 4591
 Mann 5314 ²⁵⁴⁸
 Cuk 5472
 Atoha 5692

~~BOBP~~ Back Pressure TEST

abs. out open flow 16,200 mcf Cuk
 SI CP 929 #
 SI BHP 1076 #

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$$\begin{array}{r} 2772 \\ 2766 \\ \hline 6 \end{array}$$

$$\begin{array}{r} 4591 \\ 2772 \\ \hline 1819 \end{array}$$

$$\begin{array}{r} 6140 \\ 2728 \\ \hline 3348 \end{array}$$