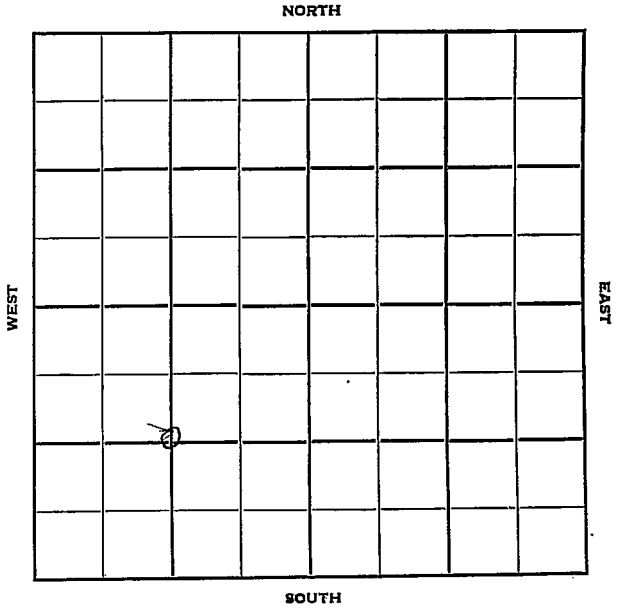
FORM 51 25M 8-50 WESTERN

Seward KANSAS

Section 11 Township 35 Range 32W

Well No. #1 Light Est. "B"

Company ~~Johnson et al~~ Jo Wilson Prod



FORM 2525
10M 11-50 PETROL

HOT FILE

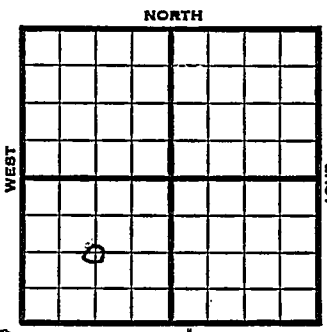
Seward County, Kansas

Sec. 11 Twp. 35-S R. 32W

Well No. #1 Light Estate "B" Farm

~~Johnson etal~~ (Jo Milson Oil) Company

Contractor



Ft. from N. Line

1320 Ft. from S. Line

Ft. from E. Line

1320 Ft. from W. Line

Center SW/4

OUR Block to North

1950	Elev. 2748'	REPORT Miss Test
11/8	Spud 11-4-1950 13" at 585' Drilling 1095'	
1951 1/12	Morrow sand 5940-6005 Took DST 5900-6007 Open 12 minutes Showed 5 1/2 Million gas Recovered 340' Distillate and gas cut mud. Plus 10' distillate Drilled Total Depth 6342 5" casing set 6341 Perforated 5940-90 No shows Perforated 6000-6007 Made 5 barrels oil in 20 minutes thru open 2" tubing into pits Estimate 5 million gas Shut in no tankage Estimate 250 to 300 barrel well	
2/2	Ran tubing - well would not flow Ran a swab 3 times, it started to flow an est. 8 or 9 MCFGPD and big chunks of oil. The oil which is very easy to congeal, stopped the separators up.	

(INFORMATION CARRIED FORWARD)
OVER

1951

2/2 INFORMATION CARRIED FORWARD)

The state is unable to take a test at this time, due to the oil congealing. The oil probably would not congeal in hot weather. The well is now shut in and they are to set up heaters and more tanks.
The gravity of the oil at 60' degrees temperature tests out 35.6 according to one company. The Northern Natural took a test on the gravity and it tested out 45.6 at 60 degrees temperature.
The Break down on the oil is as follows Propane 2.77, Iso Butane 1.86, Normal Butane 4.22, Iso Pentane 1.91, normal Pentane 2.31, Iso Hextane 4.56, normal Hextane2.8, Iso Heptane 4.56, normal Heptane and remainder 77.8. (L R)

3/1 Yesterday made a 5 hour test well flowed 32 bbls per hour thru 3/4" choke.
10 Million gas
43 Gravity
1500 # Flowing pressure
425# Rock Pressure (Key)

3/7 Spud date 11-4-50
Oil Well TD 6342
13" @ 585 8" @ 2305
DST 4706-40 opn 1 hr Rec. 1700' sw
Morrow sd 5940
DST 5900-6007 opn 12 min
Est 5½ mcfg in 10 min Rec. 340'
dist & gcm 10' dist TD 6342'
5" @ 6341 100/5940-90
180/5900-90 40/6020-30 Est. 10,000,000
cfgpd F/88 bo 2 hr 10/6025-30
F/32.3 boph plus 1,315,000 cfgdp
Comp. Bottom hole bomb pot. 3000 bopd
Opn flow 47,571,000 gas BHP1770#
Ind. cap. 11,260 bopd

COMPLETED

produced 1 2900 bbls oil Month
of
4771

5940
2748
3/92

MAR 16 1951

Scout Cards
Land Small Map
Land Wall Map
Tracings
France Map
Pierce Map
Misc.

Drlg. Data

FORM 275 FOR SALE BY KANSAS BLUE PRINT CO.

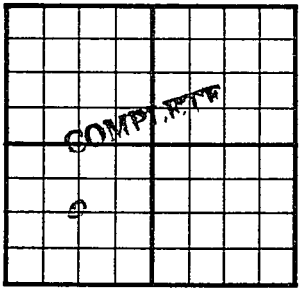
County Seward State Kansas

Sec. 11 (Blk.) (Twp.) 35 (Sur.) (Rge.) 32W Map No.

Operator ~~Johnson etal~~. Jo Milam Prod.

Well No. 1 Farm Light Est. "B"

Elev. 2748 Location C SW/4



1320 Ft. From S Line SW

1320 Ft. From W Line Quarter

1st. Report

Completion MAR 7 1951

Remarks Wildcat

Spudding Date 11-4-50

Drlg. Data Oil well TD 6342

13" @ 585 8" @ 2305 DST 4706-40
open 1 hr. Rec. 1700' sw Morrow sd. 5940
DST 5900-6007 open 12 min. Est. 5½ mcfg
in 10 min. Rec. 340' dist. & gcm 10' dist.
TD 6342 5" @ 6341 100/ 5940-90
180/ 5900-90 40/ 6020-30 Est. 10,000,000
cfgpd F/ 88 bo 2 hr. 10/ 6025-30
F/ 32.3 boph plus 1,315,000 cfgdp
Comp. Bottom hole bomb pot. 3000 bopd
Open flow 47,571,000 gas BHP 1770#
Ind. cap. 11,260 bopd

J. E. TYRA

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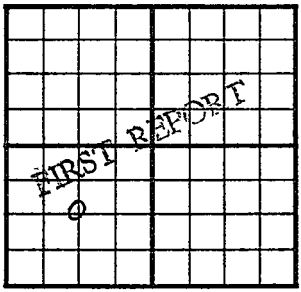
County Seward State Kansas

Sec. 11 (Blk. Twp.) 35 (Sur. Rge.) 32W Map No.

Operator Johnson etal.

Well No. 1 Farm Light Est. "B"

Elev. Location C SW/4



1320 Ft. From S Line SW

1320 Ft. From W Line Quarter

1st. Report NOV 8 1950

Completion

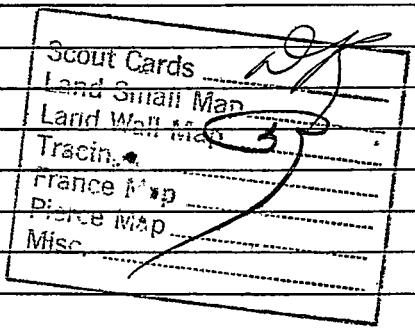
Remarks Miss. test

Spudding Date 11-4-50

Drlg. Data Wildcat

13" @ 585 drlg. 1095

J. E. TYRA


Scout Cards
Land Small Map
Land Wall Map
Tracing
France Map
Pierce Map
Misc.
NOV 10 1950
3

Drlg. Data