

Russell

O.W.W.O.

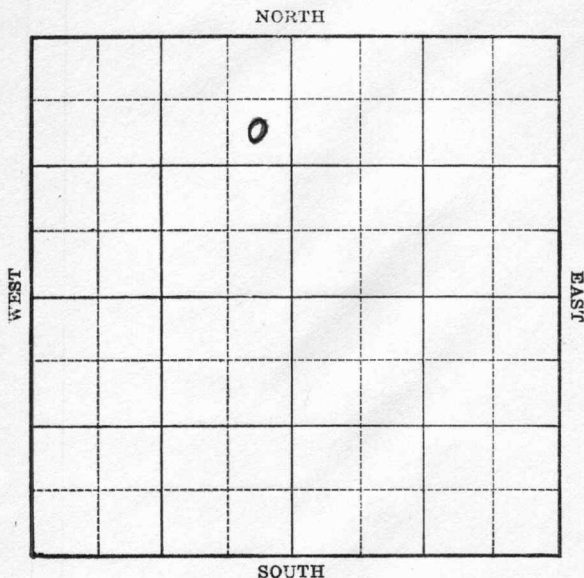
Form 51-5M-11-38-Palace

KANSAS

Section 35 Township 15 Range 14-W

Well No. 2 Schneider

Company Aladdin Petr.
~~Western Kansas~~



KANSAS

Russell O.W.W.O.

Sec. 35 Twp. 15 R. 14-W ✓Well No. #2 Schneider **HOT FILE** Farm
Aladdin Petr.
Western KansasTRAPP Company
(~~Schneider~~)

990

Ft. from N. Line

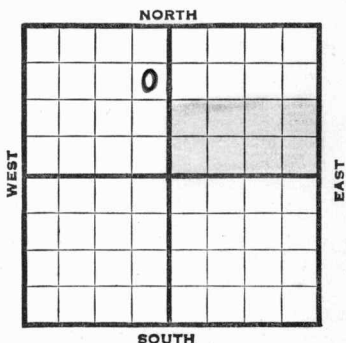
Ft. from S. Line

330

Ft. from E. Line

Ft. from W. Line

Elev. 1910



1939	REPORT
1/11	R.R.
1/17	Surface hole (Tel)
1/19	Dlg. 1580 13" 178 (Tel)
1/27	Anhy. 890'. Dlg. 2526.
1/28	Drilling below 2850'.
	(Letter from HDH)
2/1	Top Arbuckle 3344 show oil 3345-47
	Running 5" (Tel)
2/3	Lans. 3111'. Arb. 3344'.
	S. Ol 3345-47' T. D.
	Running 5".
2/9	5" 3344 Drilled plug Filled up 750'
	oil 1 hour T.D. 3351 1/2 ^{3349 1/2} 2350 feet oil
	in hole (letter from Hatfield)
2/10	T.D. 3349 1/2 (Corrected) Total fill up
	2500 feet oil Swab 120 bbls. oil in
	5 hrs. Did not lower fluid below
	500' from bottom Will acidize with
	500 gallons (letter from Hatfield)
2/10	Will acidize with 2000 gallons (Tel)
	OVER

Russell KANSAS

Map No. _____ Sec. 35 Twp. 15 R. 14WWell No. 2 Schneider

Western Kansas

Company _____

Contractor _____

FIRST REPORT

SECTION PLAT

SE NE NW

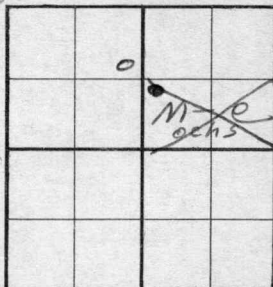
990 Ft. from N. Line

_____ Ft. from S. Line

330 Ft. from E. Line

_____ Ft. from W. Line

SCHNEIDER POOL



Location _____

Rig up _____

Drilling and Remarks:

RR

RECORD

Cased _____ in., _____ ft.

Sand _____

Gas _____

Oil _____

Total Depth _____

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

JAN 11 1937 19

H. D. Hatfield Scout

Russell

KANSAS

Map No. _____ Sec. 35 Twp. 15 R. 14WWell No. 2 SchneiderWestern Kansas

Company _____

Contractor _____

COMPLETED

SE NE NW

990 Ft. from N. Line

_____ Ft. from S. Line

330 Ft. from E. Line

_____ Ft. from W. Line

SCHNEIDER POOL

SECTION PLAT

	0		

Location _____

Rig up _____

Drilling and Remarks:

*2000 Acid**P-650/8**Bot 1950
NO WTR**13" RECORD 178*Cased 5 in., 3344 ft.Sand Arb 3344

Gas _____

Oil _____

Total Depth 3349 1/2**PRODUCTION**

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

FEB 15 1939

19

H. D. Hatfield Scout

County **Russell** State **Kansas**Sec. **35** (Blk.) **15** (Sur.) **14W** Map No.Operator **Aladdin Pet.**Well No. **2** Farm **Schneider "A"**Elev. Location **SE NE NW**

			0				

FIRST REPORT

990 Ft. From **N** Line **NW**330 Ft. From **E** Line **Quarter**1st. Report **SEP 12 1951**Completion **O.W.W.O.**Remarks **OWWO****offset to Ochs lease**

Spudding Date

Drlg. Data **Trapp Pool****Lans. 3111 Arb. 3344-47 OTD 5" @ 3344****to drill deeper for SWD**

J. E. TYRA

County Russell State KansasSec. 35 (Blk.
Twp.) 15 (Sur.
Rge.) 14W Map No.Operator Aladdin Pet.Well No. 2 Farm Schneider "A"Elev. Location SE NE NW990 Ft. From N Line NW330 Ft. From E Line Quarter

1st. Report

Completion DEC 19 1951Remarks Trapp Pool

Spudding Date

Drlg. Data SWD well TD 3541Lans. 3111 Arb. 3344-47 OTD5" @ 3344 DD 3541 100' of 4" liner2000 A Comp. for SWD well

J. E. TYRA

2/10--Top Arbuckle 3344 T.D. 3349 $\frac{1}{2}$
Swab 120 bbls. oil in 5 hrs.
Will acidize with 2000 gallons (Tel)

Running 2' lower on Arb. than our #1 Ochs
diagonal southeast offset
Running 2' higher on Arb. than Phillips #1
Mollie NW NE 35-15-14W.
Running level on Arbuckle with Western Kansas
#1 Schneider NE NW discovery well.

2/13--Taking potential this morning (Tel)

2/13--Potential gauge:

1st hour pump	93 bbls.	
2nd "	"	84 "
3rd "	"	80 "
4th "	"	86 "
5th "	"	77 " (down 5 minutes)
6th "	"	84 "
7th "	"	85 "
8th "	"	61 "

Potential 1950 bbls. No water (Tel)

2/15 13" - 178'
X 5" - 3344'
Arb. 3344'
T. D. 3349 $\frac{1}{2}$ '
2000 acid.
Pump 650 bbls. 8 hours.
Potential 1950 bbls.
No water.

COMPLETED

1951 O.W.W.O.

9/12 Lans. 3111' Arb. 3344-47' OTD
5" @ 3344
To drill deeper for SWD

12/19 SWD well TD 3541
Lans. 3111' Arb. 3344-47 OTD
5" @ 3344 DD 3541 100' of 4" L
2000 A Comp. for SWD well
Abandoned

ABANDONED