

Map No. KANSAS Sec. 22 Twp. 16 R. 10th

Well No. 1-Hoddenburg Farm

~~Palmer and Gypsy~~ Company

Palmer and Gypsy

WEST

EAST

SOUTH

Location _____

Drilling Remarks

Rig Up _____

Drilling Remarks

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 _____

Map No. KANSAS Sec. 22 Twp. 16 R. 10^w

Well No. 1- Stotclenberg Farm

~~Stotclenberg & Company~~ Company

Palmer & Gypsy

NORTH

_____ Ft. from N. Line

1320 Ft. from S. Line

_____ Ft. from E. Line

1320 Ft. from W. Line

1930

WEST

EAST

SOUTH

Date

REPORT

10/8	ROB
10/15	
10/22	Run up.
10/29	SP
11/5	
11/12	
11/19	20"-295 dry ahead
11/25	460' prod. 15"
12/3	7sq barrel 965'
12/10	STD 1130
12/17	— 3/4 —
12/23	— 3/11 —
12/30	— 3/18 —
1/31	— 3/25 —
1/7	— 4/1 —
1/14	— 4/8 —
1/21	— 4/15 —
1/28	— 4/22 —
2/4	— 4/29 —
2/11	— (over) —
2/18	—
2/25	—

5/6- TD 1130' Starting ~~up~~

5/13- TD. 1270' 5/R 120

5/20- 2 1/2 barrels water
from 1680-90
Drlg 1725'

5/27- U/R 10"-2065'

6/3- 10"-2062

SD. 2265' repairs

6/10 —

6/17- drlg 2775'

6/24- 8"-2930

2 barrels water 3095-3105
Drlg 3250'

6/29- Top Silic line 3333

Best pay 3338

TD. 3339' HF oil

7/1- TD. 3339 1/2

filled up 3200' oil 15 hrs
Prep to swab
42³ graw at 60°

7/6- TD. 3339 1/2

swab 216 1/2 bbl 10 hr
and swabs down
Water coming from
behind pipe.

7/11- Cem hole at 3339 1/2'
drilled to
TD. 3343'

filled up 3100 ft fluid
in 5 hrs

Now hole full oil
Water shut off
will not test
Well shut in

Map No. **KANSAS** Sec. 22 Twp. 16 R. 10^w

Well No. 1-Stockdenberg Farm
Palmer & Gypsy Company

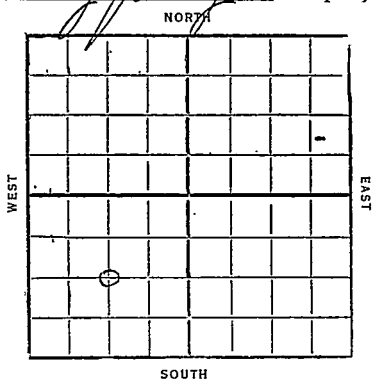
_____ Ft. from N. Line

1320 Ft. from S. Line

_____ Ft. from E. Line

1320 Ft. from W. Line

1931



Date	REPORT
7/15	(Top Sula line 3333) Dr 3343' Swab 84 1/2 bbl 1 st hr and lowered fluid to 1800' from bottom Swab 30 bbl 2 nd hr and lowered fluid to 1400' from bottom Piled at rate of 1000' per hour Drilled to 3346 1/2' swab 102 1/2 bbl 1 st hr " 95 1/2 " 2 nd " Unable to lower fluid below 1600' hr bottom Drilled to T.D. 3347 piled up 3000' oil 1 hr Will give swab test Draw 44' at 75°
7/15	T.D. 3347 1/2 Swab 79 bbls. first (water) hour & 106 bbl 2 nd hr - Shut in Telegram

7/15- Top Silic lime 3333
Green shale 3342-45
TD. 3347 1/2' lime
swab 79 bbl 1st hr
" 106. " 2nd "
Est 70 bbl per hr
shut in
Comp.

Map No. **KANSAS** Sec. **22** Twp. **16** R. **10 W**Well No. **55** **1 Stoddard****Aladdin & Hardy** Company

Contractor

SECTION PLAT

Ft. from N. Line

1320 Ft. from S. Line

Ft. from E. Line

1320 Ft. from W. Line

FIRST REPORTS

Location

Rig up

Drilling and Remarks:

ROY

RECORD

Cased **1** in., **1320** ft.

Sand

Gas

Oil

Total Depth

PRODUCTION

1st 24 hrs. Nat.

1st 24 hrs. after shot

Gas **1** Cu. Ft.

Dry Hole

Abandoned

Date

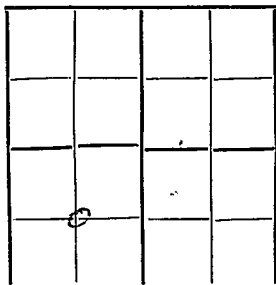
OCT 8 1930**S. J. LEWIS** Scout

KANSAS Ellsworth
 Map No. 55 Sec. 22 Twp. 16 R. 10^W
 Well No. 1 Shoemaker
Palmer & Gypsy Company
 Contractor

COMPLETE

_____ Ft. from N. Line
1320 Ft. from S. Line
 _____ Ft. from E. Line
1320 Ft. from W. Line

SECTION PLAT



Location _____

Rig up _____

Drilling and Remarks: _____

Green shale 3342-45
 Swath 79 lbs / 1st hr.
 " 106 " 2nd "
 Est 70 Shaper
 here.
 Shut in.

Date

JUL 1 5 1931

RECORD

Cased _____ in., _____ ft.

Sand Oil 3333-47 ✓

Gas _____

Oil _____

Total Depth 3347 ✓

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

CHAS. L. SHERWOOD
 Scout