

KANSAS

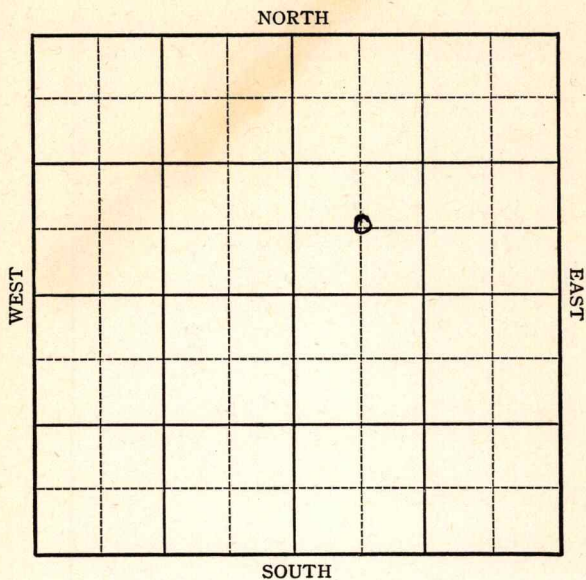
FORM 51 5M 1-42 PETROL

pratt

Section 13 Township 26 Range 12-W

Well No. #2 Haley

Company Geo Reeves & Don Allen



KANSAS

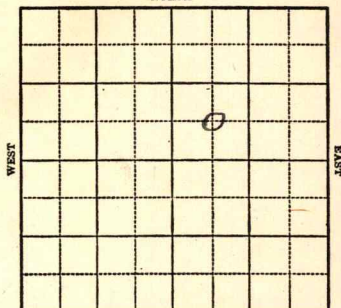
Pratt

Sec. 13 Twp. 26 R. 12-W

Well No. #2 Haley Farm

Geo. Reeves & Don Allen Company

NORTH



 Ft. from N. Line

660 Ft. from S. Line

 Ft. from E. Line

660 Ft. from W. Line

Elev. 1868

1944

R E P O R T

1/5	Location.
1-12	Surface hole
1/19	Drlg. 1155'
1/26	Drlg. 2921'
2/2	Drlg. 3600
2/8	Viola 4142 $\frac{1}{2}$ TD 4200 5" @ 4200 Rust
2/15	"
2/23	"
3/1	30 shots 4182-55 S Gas & oil
3/8	" " "
3/16	" " "
3/22	Rep csg 4170-82 SSOW-500 acid Plug 4168-4165 WOC.

OVER

1944

3/29 Pump 25 fluid in 8 hrs.
25% oil

4/5 " "

4/12 " "

4/19 Sw perf. 4152-55 CO

4/26 " "

5/3 22 shots 4150-57-500 acid

5/10 Swb 35 oil 24 hrs 6% wtr

5/17 " " "

5/24 " " "

5/31 " " "

6/7 " " "

6/21 Viola 4142-1/2
5" @ 4200
22 Shots 4150-57.
500 Acid
Flow 125 Pot
39.0 Gr.

COMPLETED

KANSAS 47 Map No. 47 Sec. 13 Twp. 26 R. 12W

Well No. 2 Haley

Geo. Reeves & Don Allen
Company

FIRST REPORT Contractor

C S W NE

SECTION PLAT

		o	

Ft. from N. Line

660 Ft. from S. Line

Ft. from E. Line

660 Ft. from W. Line

STARK POOL

Location X

Rig up

Drilling and 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

Date

JAN 5 1944 19 S. J. LEWIS Scout

Pool Name Stark

KANSAS
 Map No. 47 Sec. 13 Twp. 26 R. 12W

Well No. 2 Haley

Geo. Reeves & Don Allen Company

COMPLETED

Contractor

C SW NE

SECTION PLAT

		o	

Ft. from N. Line

660 Ft. from S. Line

Ft. from E. Line

660 Ft. from W. Line

Pratt County

Location

Rig up

Drilling and Remarks:

*Viola 4 1/4 1/2**5" C 4200**225 hrt to 4150-57**500 acid**Flow 125 Pst**39 2/3*

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

JUN 21 1944 19

S. J. LEWIS Scout