

Map No. KANSAS Sec. 9 Twp. 14 R. 8 WWell No. 53Well No. 1 SchatzHusley & Co. Company

Contractor

SECTION PLAT

1320 Ft. from N. Line

Ft. from S. Line

1320 Ft. from E. Line

Ft. from W. Line

FIRST REPORTS

Location

Rig up

Drilling and Remarks:

ROG

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

192

S. J. LEWIS ScoutMap No. 53 Sec. 9 Twp. 14 R. 8 WWell No. 1 SchatzHusley & Co. Company

Contractor

COMPLETE

SECTION PLAT

1320 Ft. from N. Line

Ft. from S. Line

1320 Ft. from E. Line

Ft. from W. Line

ABANDONED

Location

Rig up

Drilling and Remarks:

Siti L 3462-68WFW

RECORD

Cased.....in.,ft.

Sand.....

Gas.....

Oil.....

Total Depth.....3468

PRODUCTION

1st 24 hrs. Nat.....

1st 24 hrs. after shot.....

Gas.....Cu. Ft.

Dry Hole.....☒Abandoned.....☒

Date

JUL 15 1931CHAS. L. SHERWOOD Scout

Ellsworth

FORM 132A-EN-8-30-PETROL

Map No. KANSAS Sec. 9 Twp. 14 R. 8W

Well No. 1-Schalz Farm

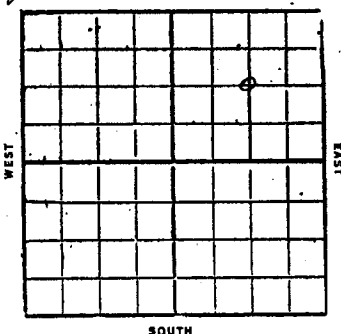
Kruskey et al Company

1320 Ft. from N. Line

_____ Ft. from S. Line

1320 Ft. from E. Line

1930 Ft. from W. Line



Date	REPORT
12/30	Roll
1/31	
1/7	Reg
1/14	
1/21	
1/28	
2/4	
2/11	
2/18	
2/25	
3/4	Run up
3/11	Spud
3/18	15 1/2" - 368' dry
3/25	SD 368'
4/1	
4/8	
4/15	
4/22	dry 650'
4/29	12" - 1170'
	dry 1310'
5/6	SD 1925'
	(over)

5/13- set 10"-1925' TD
starting up

5/20- SD 1925'

5/27- 10"-1940

dry 2080'

6/3- " 2640' 2950

6/10- Top Oswald ~~2910~~ 2950
UIR 8"

6/17- Top Oswald 2950'
(corrected)

TD 2990' UIR 8"

6/24- Dry 3130' TD

7/1- 8"-3095'

TD 3145' UIR 8"

7/8- 8"- 3115 6"- 3275.

Slg. out

7/15- Silic lime 3462-68

TD 3468' HFW

Dry & Abandon

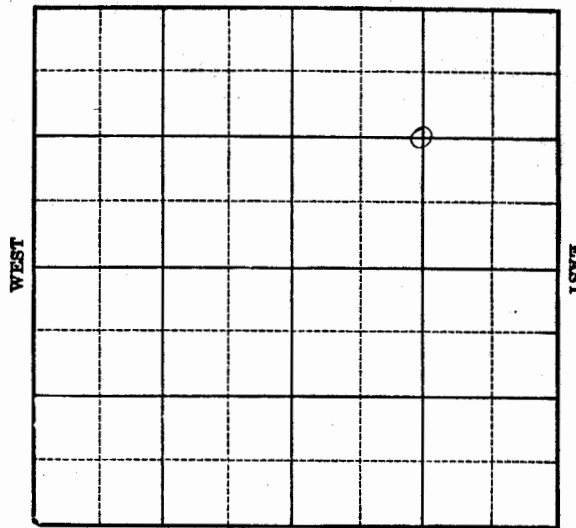
Ellsworth
Form 51-5M-1-25-2224a
Map No. KANSAS Sec. 9 Twp. 14 R. 8W
Well No. 1-Schultz Farm
Hershey et al Company

Map No. **KANSAS** Sec. 9 Twp. 14 R. 8

Well No. 1 - Chalk Farm

Hershey et al Company

NORTH



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 _____