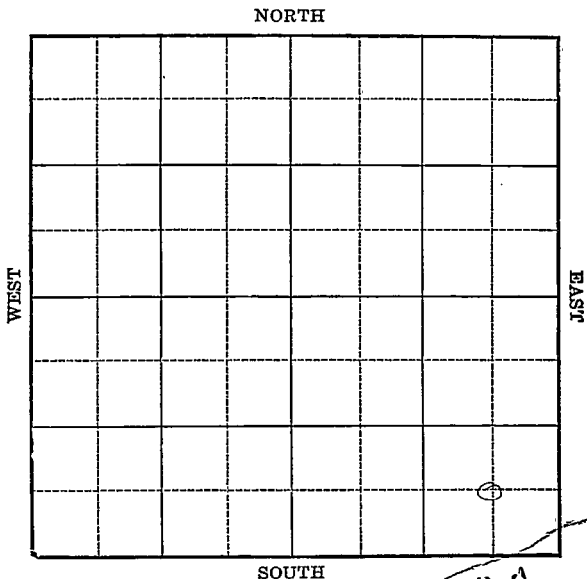


Map No. KANSAS Sec. 16 Twp. 19 R. 14W
Well No. 1- Lena Ott Farm
Skellton et al. Company



Location _____
Drilling Remarks _____

OWDA
Rig Up *OWP.B.*
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. 16 Twp. 19 R. 14^W

Well No. 1-Lena Ott Farm

Stelton et al Company

NORTH

Ft. from N. Line

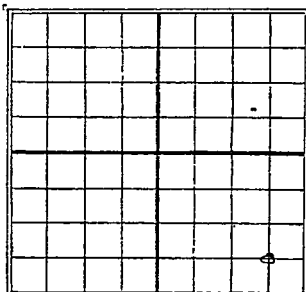
660 Ft. from S. Line

660 Ft. from E. Line

Ft. from W. Line

WEST

EAST



SOUTH

1930

Date

E 1892

REPORT

O.W.P.B.

9/10 Roll

9/17 Rig

9/24 —

10/1 —

10/18 Run up

10/15 Shut down

10/22 Spud 30'

10/29 " 90'

11/5 " 125'

11/12 Orlg. 480'

11/19 SID 480'

11/25 Orlg. 520'

12/3 " 565

12/10 " 820

12/17 SID 820

12/23 —

12/30 —

1/31 —

1/7 Orlg 890

1/14 " 1490

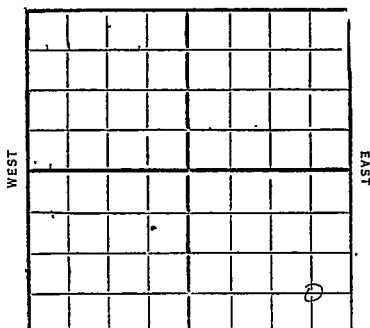
1/21 " 1729

mkp 12 ft gas

1/28- Drlg 1735
2/4- SD 1855 for 10"
2/11- show gas 1865
drlg 1875
2/18- VIR 10"- 2065
2/25 —
3/4 —
3/11- Fishing pipe 2065
3/18- 10" 1938
TD. 2085 drlg up iron
3/25- SD 2085
4/1 —
4/8 —
4/15 —
4/22 —
4/29 —
5/6- Drlg 2115
5/13 —
5/20- 8"- 2107
drlg 2230
5/27- 8"- 2208
VIR 8"- 2252
6/3- TD. 2245' VIR 8"
6/10- 8"- 2251
drlg 2300
6/17- T.D. 2420' VIR 8"
6/24- T.D. 2420'
VIR 8"- 2335
7/1 —
7/8- Fsg. 2420'
7/15 —
7/22- 8"- 2414
SD 2432
7/29- T.D. 2515 Repair eng.

Map No. 15 Sec. 16 Twp. 19 R. 14 W.
 Well No. 1-Lena Ott Farm
Skelton et al Company

NORTH



 Ft. from N. Line

660 Ft. from S. Line

660 Ft. from E. Line

1931 Ft. from W. Line

Date

REPORT

8/5	1/2 barrel water 2544
	U/R 8"-2560
8/12	8"-2561
	Drlg Drlg 2595
8/19	8"-2582
	Drlg 2605'
8/26	show gas & 1300' water
	from 2645-47
	8"-2606
	drlg 2647'
9/2	" 2660'
9/9	8"-2643
	drlg 2688'
9/16	U/R 8"-2785'
9/23	
9/30	Drlg 2800'
10/7	SD 2800'
10/14	Drlg 2975'
10/21	" 3097'
10/28	SD 3150' for 6" esg
11/4	
11/10	

11/18- 6"- 3143
Top Oswald 3225
T.D. 3228' S.D.
show free oil
11/23- Show oil 3225-28
Deepened to T.D. 3247
200' oil & water in hole
(Telegram)
11/24- Drlg 3254'
12/2- HFW 3304-10
Fsq U/R
12/9- T.D. 3310
Re-rng 6"- 3310'
12/16 —
12/22- 6"- 3224
Drlg 3370'
12/30- S.D. 3370'
1932
1/7 —
1/13 —
1/20 —
1/27 —
2/3 T.D. 3380'
6" csq parted
2/10 —
2/17 —
2/26 T.D. 3380' Clg out
3/2 —
3/9 —
3/16 S.D. 3380' for 5" csq
3/22 —

Map No. Kansas Sec. 16 Twp. 19 R. 14^W
 Well No. 1-Lena Ott Farm
Skelton et al Company

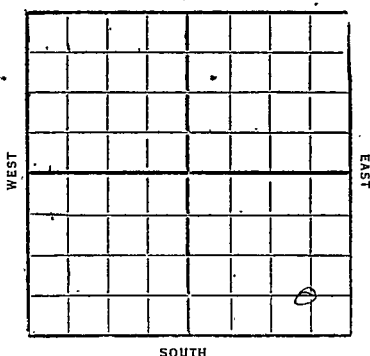
NORTH

 Ft. from N. Line

660 Ft. from S. Line

660 Ft. from E. Line

 Ft. from W. Line



1932

Date

REPORT

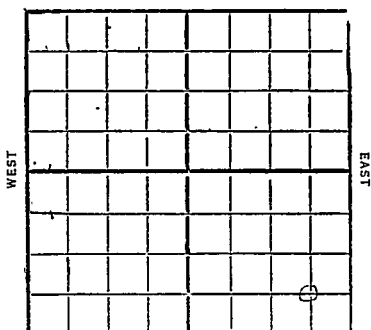
3/30 Top Oswald 3225
 show free oil 3228
 HFW 3304-10'
 5"-3380
 Drlg 3390'
4/4 Estimated 2 to 3 M gas from
 3483 to 3485 T.D. 3485.
 Shut down (Telegram)
4/5 T.D. 3485 conglomerate
 S.D. for 4" liner
 and small tools
4/9 Est 2 to 3 M gas 3483-85
 showing water
 5"-3380'
 Think water coming
 from behind pipe
 Well U/R 5" to bottom
 and deepen
4/13
4/20 2 1/2 M gas 3483-85
 Deepened to T.D. 3525
 No increase - Hole caving

4/27- Top Silic. line 3530
 show dead black oil
 at 3535
 SD 3546 for liner
 5/4- T.D. 3560' Fishing tools
 5/11- Increase water 3584
 dreg 3590
 5/18- T.D. 3600' Pulling 8"
 5/25- T.D. 3600'
 8" Csg parted
 Shut down
 6/1 —
 6/8 —
 6/15 —
 6/22 —
 6/29 —
 7/6- 3600 = 3603
 Sand 3603-06
 small show
 saturation
 No free oil
 Will run 5"
 7/13 —
 7/20- T.D. 3606 5/R 5"
 7/27 —
 8/3- T.D. 3606
 5/R 5" to 3558
 Fishing bailer
 8/10 —
 8/17 —
 8/24- T.D. 3606
 Clg out at 3605'
 8/31 —
 9/7- T.D. 3606' Fsq bailer



Map No. 77575 Sec. 16 Twp. 19 R. 14^W
Well No. 1- Lena Ott Farm
Sketton et al Company

NORTH



SOUTH

 Ft. from N. Line660 Ft. from S. Line660 Ft. from E. Line Ft. from W. Line1932

Date

REPORT

9/14	TD 3606 fsg bailer
9/21	—
9/30	TD 3606 U/R 5"
10/5	—
10/12	SD 3606'
	Tools in hole
10/19	—
10/26	—
11/2	SD 3606'
11/9	— 2/1 —
11/16	— 2/8 —
11/23	— 2/15 —
11/30	— 2/22 —
12/7	— 3/22 —
12/14	— 3/29 —
12/21	— 4/4 —
12/28	—
1933	(over)
1/4	—
1/11	—
1/18	—
1/25	—

1933

7-5-33

3/4 —

3/8 —

3/15 —

3/22 —

4/12 Top Siliceous Line 3530'
T.D. 3666'

Abandoned,

Over D.D.

1933

4/28 - C.O. to deepen

7/5 - 5" - 3580 - C.O.

7/12 —

7/19 Cmt 5" 3540 T.D. 3570'

7/26 5" Cemented 3513 - Water broken and

8/2 —

8/9 —

8/17 —

8/23 show oil 3604-08 dily 3634

8/30 7 dily 3678'

9/6 - 3688

9/13 T.D. 3705 1/2 P.B. to 3255

9/20 — 9/29 —

10/5 — 10/11 —

10/18 - Bailing

10/25 - Bailing. 1 bbl oil per hr.

11/1 Plug back to 3254 - 2200'

fluid in hole

11/8 — 11/15 — 11/22 — 11/29 —

12/6 : Treated with 1000 gal acid

2600' fluid in hole. C.O.

12/13 — 12/27 — 1/11 —

1/17 run tubing

1/24 — 1/31 — 2/9 —

2/14 —

3/23 - Pump 6 bbl oil & 300 Water

3/1 — 3/8 — 3/15 — 3/22 —

3/29 — 4/5 — 4/12 — 4/19 —

4/26 — 5/2 T.D. 3705 1/2 P.B. 3254 1000

gal acid 6 oil Lots of water COMPLETED

1935

8/21 OTD 3705

113 3255

3000 acid

149 Bbls oil
trace water.

FIRST REPORT

✓

COMPLETED

Bar
Map No. **KANSAS** Sec. 16 Twp. 19 R. 14W

82

Well No. 1 Lena CttSkelton & Co

Company

Contractor

SECTION PLAT

			0

 Ft. from N. Line660 Ft. from S. Line660 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
SEP 10 1930

19

S. J. LEWIS

Scout

82 **KANSAS** *Barton* W
 Map No. _____ Sec. *16* Twp. *19* R. *14*
 Well No. *1* *Lena Ott*
Skelton Oil _____ Company

 Contractor

COMPLETED

SECTION PLAT

_____ Ft. from N. Line

660 _____ Ft. from S. Line

660 _____ Ft. from E. Line

_____ Ft. from W. Line

			o

ABANDONED

Location _____

Rig up _____

Drilling and Remarks:

Top Siliceous
Zone 3530'

RECORD

Cased _____ in., _____ ft.

Sand _____

Gas _____

Oil _____

Total Depth *3606*

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole ☒

Abandoned ☒

Date

APR 12 1933

192 **CHAS. L. SHERWOOD**
 Scout

Barlon

Map No. Sec. 16 Twp. 19 R. 14W

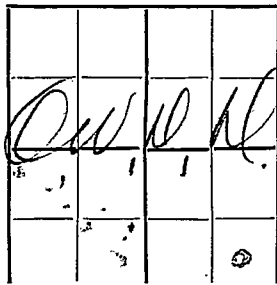
82 Well No. 1 - Ott

Skelton et al Company

Contractor

SE SE

SECTION PLAT



Ft. from N. Line

660 Ft. from S. Line

660 Ft. from E. Line

Ft. from W. Line

FIRST REPORTS

Location

Rig up

Drilling and Remarks:

O.T.N. 3606

C.O.

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

6/28/33 192 O. Mannhub Scout

KANSAS

Map No. 82 Sec. 16 Twp. 19 R. 14WWell No. 1-ottShelton et al Company

Contractor

COMPLETED

SECTION PLAT

			0

Ft. from N. Line

660 Ft. from S. Line660 Ft. from E. Line

Ft. from W. Line

Location _____

Rig up _____

Drilling and Remarks:

P.B. 3254
 1000 gal acid
 6 oil
 Lots of water

RECORD

Cased _____ in., _____ ft.

Sand _____

Gas _____

Oil _____

Total Depth 3705 1/2

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

5-2-37 19

ORVAL MANNSCHRECK

Scout

Map No. 82 Sec. 16 Twp. 19 R. 14WWell No. 1- OttSkelton oil Company1st Rep ContractorCompletion

Ft. from N. Line

660 Ft. from S. Line660 Ft. from E. Line

Ft. from W. Line

SECTION PLAT

KANSAS			
			0

FIRST REPORT

Location

Rig up

Drilling and Remarks:

OT & 3705P.B. 32553000 acid149 bbls oil
trace water

RECORD

Cased COMPLETED in, _____ ft.

Sand _____

Gas _____

Oil _____

Total Depth _____

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

8-21-35 192

ORVAL MANNSCHRECK

Scout