

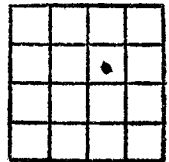
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- SKELLY OIL CO.
Farm- T.B. Carter No. 1

SEC. 33 T. 11 R. 13W
CNL S $\frac{1}{2}$ SW NE
460' FSL 660' FWL NE $\frac{1}{4}$

Total Depth. 3962' 2903' DEEPENING RECORD:
Comm. 2-25-39 Comp. 3-19-39
Shot or Treated. 1000, 4000, 4000 Gal. acid.
Contractor. Claude Drlg. Co.
Issued. 10-11-58

County Russell
KANSAS



CASING:

13" 257'
6 5/8" 2860'

Elevation. _____

Production. Pot. 524 B.

Figures Indicate Bottom of Formations.

sand	50	lime gry	2869 $\frac{1}{2}$
red rock	90	Total Depth	
lime	105		
sand	130	Top Lansing lime	2821 SIM
sand, pyrites of iron	312	oil	2845-2850
red rock	610	oil	2860-2869 $\frac{1}{2}$
lime, anhydrite	645	Main body pay formation.	
anhydrite	655		
red rock, shells	988	March 23, 1939	1000 gal acid
shale, shells	1160		2860-2869 $\frac{1}{2}$
salt	1200	March 24, 1939	4000 gal acid
shale, salt	1275		2860-2869 $\frac{1}{2}$
brkn lime	1370	March 26, 1939	4000 " "
lime	1580		2845-2850
brkn lime	1647		
lime	1677	DEEPENING RECORD:	
shale, shells	1793	PROD* Wtr. Input	
brkn lime	1882	O.T.D.-2869 $\frac{1}{2}$ '	
lime	1936	N.T.D.-2963'	
brkn lime	2215	Comm-8-8-54 Comp-8-22-54	
shale, shells	2325		
shale, lime	2360	very fine wh. to brown lime	2874
brkn lime	2485	wh xlyn lime	2900
shale, shells	2565	lght xlyn lime	2912
lime	2648	drk gry tight oolitic lime	2946
shale, shells	2675	wh to gry lime	2963
brkn lime	2726	Total Depth	
lime	2774		
steel line corr.	2782	ACID TREATMENT NO. 4	Between 2860-2869 $\frac{1}{2}$
lime	2792	ACID TREATMENT NO. 5	Between 2860-2963
sdv shale	2816		
Cored 2816-2835 Rec.	4 $\frac{1}{2}$ '		
Top 3' drk gry shale			
Btm 1 $\frac{1}{2}$ ' lime drk gry			
rd gry xlyn, cherty			
lime	2847		
lime gry	2849		
porous & lght sat.			
cored 2849-2862 Rec.	13'		
Top 3' Brown porous			
oolitic lime sat.			
6' gry lime w/shale			
stks.			
2' drk gry shaley			
lime			
1' green shale			
Btm 1' gry porous lime			
stained no sat.			
Steel line Corr. rotary			
table to derrick floor.			
2863-2860			
lime gry oolitic	2865		
soft porous and oil			
stained show free oil			
gry lime	2866		
Porous & slightly oil			
stained, no increase in			
oil			