

27-25-14W

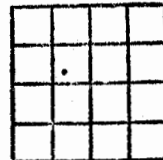
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY  
508 East Murdock, Wichita, Kansas

Company- SKELLY OIL CO.  
Farm- I.M. Toland No. 2

SEC. 27 T. 25 R. 14W  
SW SE NW  
330' FSL 990' FEL NW¼

Total Depth. 3942' PB 3908'  
Comm. 2-25-60 Comp. 3-9-60  
Shot or Treated.  
Contractor. Chas. Hulme Drlg.  
Issued. 6-11-60

County Stafford  
KANSAS



Elevation. 1981' DF

Production. 98 BOPD

Figures Indicate Bottom of Formations.

clay	70
sand, gravel	210
red bed	472
shale	670
shale, anhydrite	855
shale	1240
shale, salt, shells	1730
chalky lime, shale	1740
lime	1990
lime, shale	2130
lime	2622
shale, lime	3412
lime	3535
lime, shale	3709
lime	3849
limestone, small show free	
oil	3859
lime	3883
limestone, small show free	
oil	3887
lime	3900
limestone	3908
lime	3918
flinty slyn limestone	3922
lime	3934
limestone	3938
lime	3942
Total Depth	
PB	3908 SLM

PERF: #1 - 3850-3857'  
PERF: #2 - 3850-3853'

TREATMENT: #1 - (Acid) 3850-3857'  
" #2 - " 3850-3853'  
" #3 - " 3850-3853'

Producing Fromation:  
Lansing lime 3850-3853'

TOPS:  
Heebner shale 3526  
Brown lime 3676  
Lansing lime 3706

DST #1 - 3841-3859'  
DST #2 - 3859-3892'  
DST #3 - 3892-3942'

Ran Welex Gamma Neutron &  
Guar