

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY.  
412 Union National Bk Bldg., Wichita, Kansas.

*g & p. 1125*

**26-24-11W**

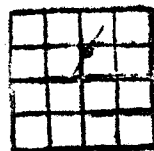
STANOLIND OIL & GAS CO.  
F. Paulsen No. 1.

SEC. 26 T. 24 R. 11W  
NW SW NE  
990' N SL 330' E WL

Total Depth, 4020'  
Comm. 3-6-38 Comp. 5-6-38  
Shot or Treated,  
Contractor.  
Issued. 6-4-38 Rotary O-3833  
Cable 3833-4020

JUN 4 1938

County, Stafford



CASING:  
10<sup>3/4</sup>" 272'  
7" 3825'

Elevation.

Production. Dry

Figures Indicate Bottom of Formations.

surface clay & sand	84
sand & shale	160
red bed shells	314
red bed shale	563
red bed, shale & shells	760
shale & shells	1540
lime sdy	1670
sdv lime & shale	1710
lime	1815
shale & lime	2672
brkn lime	2709
lime	2730
shale & lime	2830
shale & lime shells	2900
shale & lime	2925
lime	2953
shale & lime	2958
lime	3245
shale	3295
shale & lime	3331
shale & shells	3381
shale	3392
Top Lansing	3392
lime	3502
chert	3512
lime	3660
shale & lime	3700
Steel line Corr.	3700=3710
shale & lime	3737
chert & lime	3744
shale & lime	3795
Derrick floor Corr	3795=3793
Core #1 12 <sup>1/2</sup> /13' recovery	
shala red & green, inter-bedded	3806
Core #2 17/17' recovery	
shale green	3819
shale sdy pyritic	3821
limestone, fair crystals to med crystals, cherty very	
faint oil odor	3823
Top Chert	3821
Core #3 3 <sup>1/2</sup> /4' recovery	
lime w/ fair to med crystals	3825
sand w/ good sh oil	3827
Top sand	3825
lime	3828
Core #4 5/5' recovery	
sand coarse w/ good oil saturation	3833

Cable Tools	
Core #1 3/5' recovery	
sand med crystals slight	
sh oil	3837
chert, w/ very slight	
sh oil	3838
Core #2 3/4' recovery	
dolomite, cherty, sh oil	3842
Drilled	
lime	3857
Steel line Corr.	3857=3853
lime	3956
shale green	3960
lime	3962
shale green	3964
lime	3968
shale green	3976
lime	3979
shale green	3982
lime	3989
shale green	4000
lime	4011
shale	4014
lime	4015
shale	4018
lime	4020
Total Depth.	

Misener zone Top 3821

Temporarily abnd 5-10-38 as a dry hole.