

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

Plotted J.S.

STANOLIND OIL & GAS CO.
E. Martin No. 10.

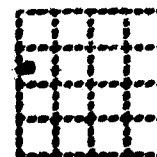
14-24-11W
SEC. 14 T. 24 R. 11W.
CWL SW NW
660' N of S.L. 330' E of WL NW $\frac{1}{4}$

Total Depth. 3893 PB 3832
Comm. 4-14-40 Comp. 5-14-40
Shot or Treated.
Contractor.
Issued. 7-6-40

County Stafford.

CASING.

Rotary 3775
Cable 3893



103/4" 255'7"
7" 3774'7"

Elevation.

Production. Pot. 8383B.

Figures Indicate Bottom of Formations.

cellar	9
surface sand	130
red bed and shale	293
red bed	515
anhydrite	550
red bed and shale	778
shale and shells	1011
shale	1085
salt and shale	1260
shale	1326
shale lime shells	1670
shale and lime	1763
lime and sand	1824
broken lime	1879
shale and lime	1929
lime	2000
lime and shale	2125
lime	2335
shale and lime	2417
lime and anhydrite	2507
shale and lime	2592
shale and shells	2660
lime and shale	2684
lime	2755
lime and shale	2819
shale and shells	2890
broken lime	2934
lime	3212
broken lime & shale	3265
shale and sand	3295
shale and shells	3324
shale blue	3364
shale	3410
lime	3530
sand	3538
lime	3677
shale	3772
sand	3776
lime	3783
chert	3784
lime	3801
dolomite	3808
dolomite lime	3810

chert and dolomite	3835
dolomite cherty	3838
chert & dolomite	3842
dolomite lime	3851
dolomite	3855
lime	3856
dolomite	3877
chert and lime	3878
dolomite and lime	3880
lime	3882
dolomite	3884
dolomite and lime	3886
lime	3892
dolomite and lime	3893
Total Depth.	

Plugged back 3832

Misener Zone 3772-3801
Viola 3801-3893

B.P.H. potential - 8383 bbls fluid
Well ground out 10% wtr on potential

dolomite	3812
dolomite lime	3814
dolomite lime	3820
dolomite lime	3824
chert	3828
dolomite	3833