

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

PLOTTED
G. E. Jameson
22-24-13W

STANOLIND OIL & GAS CO.
J. Fitzgerald No. 2

SEC. 22 T. 24 R. 13W.
SE SW SE
330' N of S.L. 990' E of WL

Total Depth. 4132
Comm. 7-20-37 Comp. 8-10-37
Shot or Treated.
Contractor.
Issued. 12-4-37

DEC 4 1937

County. Stafford.

Rotary and cable.

CASING.

103 1/4" 235'2"
6" 4127'9"



Elevation.

Production. DRY.

Figures Indicate Bottom of Formations.

surface shale and sand 70
sand 175
red rock 311
red bed shells and lime 460
sdy shale 580
red sand shale & shells 754
shale grey gyp and anhyd. 769
shale and sand 1040
shale and salt 1231
shale salt & shells 1435
shale and shells 1612
shale lime shells 1727
shale lime shells 1790
broken lime 1810
lime 1920
broken lime 2085
lime H.D. 2172
shale and shells 2182
lime 2276
shale and shells 2389
broken lime & shale 2453
broken lime 2525
shale and shells 2611
shale and shells 2823
broken lime 3035
broken lime and shale 3080
lime and chert 3102
broken lime & shale 3122
broken lime 3150
shale and shells 3205
lime 3261
lime and shale 3341
broken lime 3408
lime K. C. series 3462
lime 3500
broken lime 3552
lime 3619
limewhite grey 3690
lime 3710
lime white and grey 3770
lime 3800
lime Viola 3850
lime 3908
Miss lime 3925
shale red and blue 3950
Viola lime & chert 3958
shale and chert 3970
cherty lime 3984
lime 4000
lime and chert 4021
lime and chert 4038
lime 4055
Viola lime 4065

Simpson shale green 4081
shale green and Simpson
sand 4098
shale and lime 4110
Coring record.
green and brown shale and
sand 4116
Dull olive green shale 4122
blue green sdy shale 4125
green sdy shale 4128
dolomite dense to porous with
large holes showing oil
saturation 4132
Top siliceous 4128
Derrick floor corrected.
Total Depth.

P.B. 4130

siliceous lime 4128-4132

2 hours well swabbed 1000 B.Wtr.
and 1/2 B.O. thru 6" casing. 9-23-37

Lime Viola 3850
Lime 3908

Miss Lime 3925