

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

16-16-10W

IND. TERR. ILL. OIL CO.
J. Boye No. 1

SEC. 16 T. 16 R. 10W.
SW 1/4 NW
330' NSL 330' EWL

Total Depth. 3353
Comm. 6-10-38 Comp. 7-1-38
Shot or Treated.
Contractor. Glenn Drlg. Co.
Issued. 8-6-38 Rotary & Cable

County Ellsworth.

AUG 6 1938



Elevation.

CASING.

103/4" 561' 7" 3345'

Production. Pot. 634 B.
Pump.

Figures Indicate Bottom of Formations.

cellar	9
surface soil and yellow rock	
soft	40
shale & shells blue med	285
sand grey soft	555
red bed red soft	667
anhydrite wh hard	690
shale and lime shells grey	
soft	1000
shale and shells blue soft	1110
salt and shale blue soft	
and red bed soft	1300
salt white soft	1350
shale blue soft	1390
lime white med	1436
broken lime white and blue	
med	1470
broken lime whitomed	1487
shale and lime wh med	1580
shale blue soft	1600
lime white med	1635
shale blue soft	1665
broken lime wh and blue	
med	1705
lime grey med	1735
shale blue soft	1762
lime white med	1785
shale blue soft	1800
lime white med	1812
broken lime wh soft	1830
shale and lime grey soft	1850
broken lime wh med	1860
lime white med	1895
shale blue soft	1910
lime white med	2003
shale and lime streak wh and	
blue soft	2035
lime white med	2050
lime white med	2070

shale grey soft	2110
lime and shale wh med	2170
streaks shale blue med	2215
shale and lime strks wh	
and blue soft	2338
shale blue soft	2385
lime white med	2400
shale and lime streaks blue	
and wh med	2445
lime and shale wh and blue	
medium	2503
shale and lime streaks blue	
and whitomed	2593
shale and lime streaks blue	
and white med	2671
lime white med	2695
shale blue soft	2710
lime grey hard	2717
lime grey hard	2720
shale blue soft	2725
lime (Topeka) grey hd	2763
lime grey hard	2932
lime grey med	2945
lime wh hard	2955
shale and shells blue and	
white med	3020
broken lime and shale, blue	
and wh med	3030
lime grey hard	3092
lime K.C. grey hard	3136
lime grey and brown hd	3214
lime grey hard	3327
broken lime grey and green	
medium	3345
siliceous lime brown med	3347
3347- 3345 Corr. from Rotary to Derrick	
Floor. Top Siliceous lime at 3343 D.F.	
soft dolomite grey soft	3348
dolomite soft brown	3351
dolomite grey and brown	3352
dolomite med green and	
brown 3200' OIH 3353	3353
Total Depth.	