

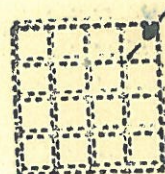
WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY.
412 Union National Bk Bldg, Wichita, Kansas.

SKELLY OIL CO.
C.H. Lakin No. 4

SEC. 36 T. 27 R. 11 W.
NEc NE
75' f NL 60' f EL NE $\frac{1}{4}$

Total Depth. 3495
Comm. 12-9-41 Comp. 2-27-42
Shot or Treated. 3-9-42 1000 gal 3433-3495
Contractor. Bodine Drilling Co.
Issued. 4-18-42

County Pratt.



CASING. Rotary 3438
Cable 3495

85/8" 372'
5 1/2" 3433'

Elevation.

Production, Input Gas
Repressuring

Figures Indicate Bottom of Formations.

surface soil&sand 70
red bed & shells 378
red bed shale &shells 910
shale and shells 1000
shale and salt 1150
shale and shells 1320
lime 1375
shale 1385
lime 1400
lime and shale 1490
sdy lime 1520
lime and shale 1530
sdy lime 1745
sdy lime shale&shells 1845
lime 1910
shale and shells 1940
lime and shale 2015
lime 2050
shale 2210
shale 2295
shale and shells 2450
shale 2540
shale and lime 2610
lime 2680
broken lime 2720
shale 2745
lime 2870
shale 2925
lime 3055
shale and lime 3235
shale 3418
dark brown dense lime 3427
Dark grey and green
limy shale 3433
light brown crystalline
and fossiliferous
lime 3436
light brown porous, crystalline
and fossiliferous lime 3438 fair sh oil
Shut down until Feb 26th and on this
date hole filled 250' with water and
a scum of oil in 72 hours. Hailed hole
dry then drilled deeper as follows -

soft brown lime 3444 por.& sat.
grey and brown cryst.
lime 3450 Little por.&sat.
400' oil in hole
5 hours.
grey crystalline lime3453 No por. or sat.
800' OIH 10 hrs.
grey crystalline lime3457 1000' OIH 12 hrs.
grey crystalline lime3461
dark grey crystalline
lime 3465 No por. or Sat.
dark grey lime with
40% grey shale 3471 no por. or sat.
lime grey with little
grey shale 3477 little por. no sat.
lime grey 3483 little Por. no sat.
grey crystalline lime3490 No. sat. or por.
grey crystalline lime3495 2000' OIH

Total Depth.

3436-3438 Fair show oil. porous.
3438-3450 Por. & Sat. 400' OIH 5 hrs.
800' OIH in 10 hrs. and 1000'
OIH in 12 hours.
No sat. or por. from 3450-3495,
but had 2000' OIH when drilling
was stopped.

Top Lansing lime 3433

2-11-42 Perforated 36 holes 3167-77

Perforated 25 holes 3163 $\frac{1}{2}$ -80 $\frac{1}{2}$

Perforated 23 holes 3159 $\frac{1}{2}$ -84

Perforated 48 holes 3155-73