

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

Company - SKELLY OIL CO.
Farm - Agnes Moran No. 11

SEC. 31 T. 17 R. 10 W
NE NW SE
330' fNL 990' fWL of SE $\frac{1}{4}$

Total Depth. 3248'
Comm. 10-6-45 Comp. 10-24-45
Shot or Treated. 500 gals acid 10-26-45
Contractor. Claude Wentworth Drlg. Co.
Issued. 12-1-45

Rotary O-3244'
Cable 3244-48'

County. Ellsworth
KANSAS



CASING:
8 5/8" 222' LI 2 1/8" Cem.
5 1/2" 3235' LI Cem.

Elevation. _____

Production. Deptho. Pot. 2140 B.

Figures Indicate Bottom of Formations.

surface soil, clay &
red bed 0-190
shale & sand 222
shale & red bed 553
shale & shells 648
anhydrite 668
shale & shells 1290
lime & shale 1349
lime 1430
lime & shale brks 1547
lime 1600
lime shells & shale 1650
broken 1667
lime & shale 1792
lime 1840
lime & shale 1878
lime brkn 2077
lime & shale 2215
shale & lime shells 2280
lime & shale 2573
lime 2750
shale & shells 2760
lime 2900
lime & shale 2914
shale 2940
lime & shale 2985
lime 3234
dolomite med hrd
coarsely crystalline,
sli. por. & stain 3238
dolomite med sft coar-
sely crystalline, por.
& sat. 3244
(Drilled cement plug
& cleaned out to btm
& hole filled 800'
w/oil in 30 min. &
1600' in 1 hr.)
dolomite, brwn & gy,
fair por & sat. -
2500' OIH in 3 hrs. 3248
Total Depth.

Tops:
Lansing lime 2962
Arbuckle lime 3234

Sli. Por. & stain 3234-38'
Por. & Sat. 3238-44'
Fair Por. & sat. 3244-48'

10-26-45 - Acidized w/500 gals.
acid 3235-48'.