

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY

508 East Murdock,

Wichita, Kansas

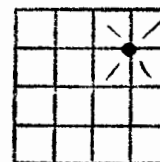
24-24-32W

Company- SKELLY OIL COMPANY
Farm- John Huston No. 1

SEC. 24 T. 24 R. 32W
C NE/4

1320' frm SL, 1320' frm SL
NE/4

County Firney
KANSAS



Total Depth. 2668 PB 2665½
Comm. 1-29-57 Comp. 2-11-57
Shot or Treated.
Contractor. Graham-Michaelis Drlg Co.
Issued. 4-13-57

Elevation. 2892 DF

Production. 4,030,000 Cu. Ft.

CASING:

8 5/8" 520' cem w/400 sx.
5 1/2" 2658' cem w/650 sx.

Figures indicate Bottom of Formations.

surface soil, shale,
sand 300
shale, lime 380
shale, sand, gyp 520
shale sandy, shells 1340
anhydrite 1358
shale 1426
anhydrite 1440
shale, anhydrite 1925
lime, shells 2042
shale 2318
lime, shale 2658
lime RTD 2661
Cable Tools
lime 2668
Light show of gas
from 2665-67, too
light to gauge
Total Depth
PB 2665½

Tops:

Hollenberg lime 2554
Herington lime 2605
Upper Krider lime 2630
Lower Krider lime 2652

Significant Gas shows:
2636-2644 & 2658-2665½

Producing Formation:

Upper & Lower Krider 2636-2644
& 2658-2665½

Jetra-Frac Treatment

No. 1 2658-2668
No 2 2636-2644 & 2658-2668