

WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY

508 East Murdock,

Wichita, Kansas

7-25-31W

Company- SKELLY OIL CO.

Farm- Frank Reed

No. 1

SEC. 7 T. 25 R. 31W

SE SE NW

100' fr EL, 100' fr SL

Total Depth. 2602' PB 2582'

Comm. 5-30-54

Comp. 6-19-54

Shot or Treated.

Contractor. Walter Kuhn Drlg. Co.

Issued. 12-18-54

County Finney

KANSAS



CASING:

10 3/4" 502' cem w/350 sx

7" 2537' cem w/700 sx

5 1/2" OD liner 2582'

Elevation. 2806' DE

Production. 1,140,000 cu. ft. Ca

Figures indicate Bottom of Formations.

surface soil, clay and sand	40
clay, sand and gravel	243
blue clay and shale	574
blue shale	905
red bed and gyp	1080
red bed, shells & shale	1250
gyp and shale	1425
shale and shells	1790
shale and anhydrite	2385
anhydrite	2537
line	2545
line	2593
SLM correction	2598
line	2602
Total Depth Plub Back	2582'

Tops:

Herington Lime	2517
Paddock Shale	2529
Upper Krider	2544
Lower Krider	2570
Odell Shale	2589
Winfield Lime	2599

Shot or Acid Treatment Record:

Put in by Dowell Inc.

6-12-54, shot between 2537-2594, acid-frac

6-18-54, shot between 2537-2588, strata-frac

6-20-54, 4000 gals. between 2537-2591'

7-7-54, 2000 gals. between 2537-2582'

Producing formation Hugoton Gas Pay top 2537'
bottom 2582'Significant geological formations, Upper
Krider gas 2537' 2582'

Ran Halliburton Electric Log.