

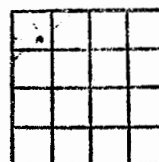
5-25-31W

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
500 East Murdock, Wichita, Kansas

Company- SKELLY OIL CO.
Farm- A. R. Bowie No. 1

SEC. 5 T. 25 R. 31W
SE SE NW NW
1250' fr NL, 1250' fr WL
of NW/4

County Finney
KANSAS



Total Depth. 2550' PB 2549'
Comm. 7-28-59 Comp. 8-15-59
Shot or Treated.
Contractor. Graham-Michaelis Drlg.
Issued. 12-26-59

CASING:

8 5/8" 513' cem w/400 sx.
5 1/2" 2542' cem w/800 sx.

Elevation. 2779' DF

Production. 4,650,000 CFG

Figures indicate Bottom of Formations.

surface soil & sand	75
sand & clay	210
shale & gyp	280
shale	513
shale	875
red bed & gyp	1253
red bed & shells	1348
salt	1442
shale	1970
shale & anhydrite	2318
shale & shells	2467
shale & lime	2545
lime	2550

Producing Formation: Upper & Lower
Krider Top 2521' Bottom 2533'
Top 2542' Bottom 2549'

Total Depth
Plugged back to 2549'

TOPS:
Hollenberg 2450
Herington 2497
Upper Krider Lime 2521
Lower Krider Lime 2540

Ran Welex Electric Log.

Treatment #1 Acidized between 2542' and 2550'
8/15/59 by Dowell, Inc., using 500 gals
of acid and 58 barrels of water.

Casing Perforation #1 2521-2533' 48 holes.

Treatment #2 Acidized between 2521-2533'
8/16/59 by Dowell, Inc. using 500 gals
of acid and 61 barrels of water.

Treatment #3 Duofrac between 2521'-2533'
and 2542'-49'
Used 10,000 gals. of 5% Dowell acid
5000# of sand
Maximum CP-1000#, minimum CP-700#
61 barrels of water to flush
Injection rate: 38 barrels per minute