

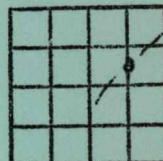
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- FELL & WOLFE OIL CO.
Farm- Warner "A" No. 2

SEC. 25 T. 29 R. 5E
C S $\frac{1}{2}$ NE

Total Depth. 2780'
Comm. 9-3-57 ? Comp. 9-13-57
Shot or Treated.
Contractor.
Issued. 5-2-59

County Butler
KANSAS



Elevation. 1329' RB

Production. DRY

CASING:

8" 110'
5" 2760'

Figures indicate Bottom of Formations.

COMPLETE DRILLERS LOG NOT AVAILABLE.
The following zones of interest
were encountered below 1960'

Kansas City

- 2077-89 scattered thin zones or vugular porosity w/no show.
2223-29 buff microcrystalline limestone with leached oolitic to oolitic porosity with some light staining, considerable barren porosity.
2248-52 buff crystalline limestone with leached intercrystalline porosity and rare staining.
2264-70
&
2272-86 buff microcrystalline limestone with good oolitic porosity and no show.
2295-2300 sand. porosity not as well developed.
2361-64 buff to tan limestone with trace on intercrystalline porosity with no show.

BARTLESVILLE

- 2737-58 green and gray shale with scattered micaceous siltstone. Scattered coal and pyrite 48-58.
2758-60 coarse grained sandstone with good odor, fair amount of free oil, and fair to good porosity.

2780 sand

Total Depth

TOPS:

Limestone	2029
Kansas City	2160
B/Kansas City	2390
Ft. Scott	2459
Cherokee	2563
Bartlesville zone	2737
Bartlesville sand	2758

Structurally this well is about flat with the producer 600' west, but the interval from 2737-2758 has no sand development. It was my recommendation that pipe be set $1\frac{1}{2}$ ' off bottom to further test the sand.