

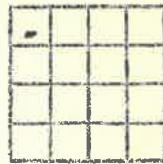
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- HONAKER DRILLING, INC.
Farm- Hall No. 2

SEC. 28 T. 19 R. 14W
C S/2 NW NW

Total Depth. 3492
Comm. 9-10-54 Comp. 9-21-54
Shot or Treated.
Contractor. Honaker Drilg., Inc.
Issued. 12-4-54

County Barton
KANSAS



Elevation. 1895 DF

Production. 315 BO & NW

Figures indicate Bottom of Formations.

sand & gravel 295
Dakota sand 335
blue shale 405
redbed 525
redbed & shale 809
Anhydrite 840
shale 1325
salt & shale 1410
shale & shells 1590
lime & shale 3185
lime 3492
Total depth

3275-3301 Limestone white, fine
crystalline oolitic and partly
oolistic, fair porosity, spotted
saturation in top part, faint odor.
3325-29 Limestone, tan, fine crystalline
spotted vuggy porosity, spotted saturation,
faint odor.
3359-69 Limestone tan, cherty, vuggy
porosity, spotted saturation faint
odor.
Drill Stem Test #3
Packer set at 3324. TD 3372'. Tool
open 1 hr. Gas to surface in 7 minutes.
Recovered 2400' clean oil. IFP 300
pounds. FFP 740 pounds. BHP 1240
pounds in 20 minutes.
3398-3406 Limestone white, fine
crystalline, spotted vuggy porosity,
spotted saturation, faint odor.

Ran Halliburton log.

Tops:
Anhydrite 809
Heebncr 3101
Toronto 3120
Brown lime 3189
Lansing 3200
Conglomerate 3444
Quartzite 3490

Remarks:
Note: After rotary total depth was
reached, an error of 4' was found in
the pipe measurements. The measure-
ments in this report have been
corrected. All tops and measurements
in this report will show 4' lower
than the time log.

3204-11 Limestone tan, sucrosic,
dense to fine crystalline, spotted
poor porosity, light saturation, no
odor.

Drill Stem Test #1
Packer set at 3204'. TD 3212'. Tool
open 20 minutes. Gas to surface in
2 minutes. Gauge 2,100,000 cu. ft.
gas. Recovered 30' gas cut mud.
IFP 560 pounds. FFP 560 pounds.
BHP 1120 pounds in 20 minutes.
3242-48 Limestone tan, fine
crystalline, spotted vuggy porosity,
spotted saturation, faint odor.

3261-64 Limestone as above.

Drill Stem Test #2
Packer set at 3221. TD 3266'. Tool
open 30 minutes. Gas to surface in
6 minutes. Recovered 1,000 feet
oil. IFP 225 pounds. FFP 280 pounds.
BHP 1200 pounds in 20 minutes.