

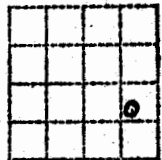
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

Company - CONTINENTAL OIL CO.
Farm - Dan Barry "A" No. 5.

SEC. 2 T. 9 R. 19 W
SW NE SE
990'S & 990'W of E $\frac{1}{4}$ Cor.

Total Depth. 3434 PB 3395
Comm. 6-29-45 Comp. 7-10-45
Shot or Treated.
Contractor.
Issued. 9-22-45

County. Rocks
KANSAS



CASING:
10 3/4" 238' Cem.
6" 3428' Cem.

Elevation. _____

Production. Phy.Pot. 783 B

Figures Indicate Bottom of Formations.

surface rock & shale	0-150
shale & shells	480
sand & shale	1110
pyrites	1400
shale & shells	1900
lime & shale	2635
lime	2695
shale	2725
lime	2775
shale & lime	2960
lime	3395
shale & lime	3429
lime	3434
Total Depth	PB 3395

Tops:

Lansing Lime 3182
Arbuckle Lime 3427

Drilled to a total depth of
3432 in Arbuckle Lime

7-19-45 Drilled out cem. to
3395. Ran radioactivity
log & perforated csg
opposite Lansing Lime from
3338-43 w/13 shots, 3348-69
w/54 shots & from 3377-82
w/13 shots. Swbd 15 BOPH
for 10 hrs off bottom.

7-23-45 Acidized through
2 1/2" tbg w/500 gals from
3338-43; 3348-69; &
3377-82; maximum tbg
press 150#; maximum csg
press. 300#; press
equalized to 100#; Break-
down press on tbg 50#;
press. dropped from 150#
to vacuum in 5 mins after
completion; time 30 mins,
Pmpd 23 BO at 23 R.P.M.
per hr for 10 hrs.

7-25-45 Estab. a 24 hr.
phy.pot. of 783 BO

P.B.T.D. 3395 in Lansing Lime

Note: All depths are calcu-
lated from derrick floor
except formation log which
is calculated from the
rotary table.