

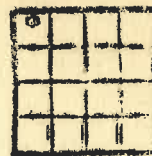
WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bldg., Wichita, Kansas

CONTINENTAL OIL CO.
W. Steinberg No. 3.

SEC. 27 T. 17 R. 8W
NE NW NW NW
2200'N SL 440'E WL NW NW

Total Depth. 3246'
Comm. 1-20-39 Comp. 2-9-39
Shot or Treated. 3000 & 3000 Gals.
Contractor.
Issued. 3-18-39 Rotary 3198
Cable 3246

County. Ellsworth



CASING:
10 $\frac{3}{4}$ " 220'
7 " 3196'

Elevation.

Production. Pot. 1691.76 B.
No water

Figures Indicate Bottom of Formations .

surface sand	230
red bed	460
shale	640
shale & lime	710
red rock, shale & shell	1028
shale	1204
shale & salt	1250
lime brkn	1400
shale & shells	1475
lime	1481
shale	1509
lime	1676
shale & shells	1824
lime	1900
shale	2310
lime	2355
shale & lime	2415
lime	2735
shale & lime shells	2793
lime	2850
shale	2865
lime KC	2920
lime brkn	2940
shale	2955
lime brkn	3027
shale	3055
lime brkn	3148
shale	3195
lime Arbuckle	3246
Total Depth.	

Arbuckle lime 3195-3246

When the cement plug was drilled
the well filled up 200' w/oil
first hour, 800' w/oil second hr
and 1000' w/oil third hr. After
drilling was completed the well
had filled up 2800' with oil

Acidized 3000 Gals.
Started state potential test
and the well pumped 186 BO &
quit pumping

Acidized 3000 Gals.
On initial potential test the well
pumped 563.92 BO 8 hrs giving the
well a 24-hr potential of 1691.76
BO, no wtr.