

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

7-16-13W

CITIES SERVICE OIL CO. (Drilled by Ind. Terr. Ill
Hoffman "B" No. 5 Oil Co.)

SEC. 7 T. 16 R. 13 W
C₁ SE NW
660' N. 330' W of Center.

DEEPENING RECORD

Total Depth. 3549
Comm. 7-25-41 Comp. 8-11-41
Shot or Treated.
Contractor. Glenn Drilling Co.
Issued. 11-18-50

County Barton.



CASING.

103/4" 337' cemented.
7" 3346' cemented.

Elevation.

Production. Pot. 2100 B.
900 B.W. Echometer.

Figures Indicate Botto, of Formation.

surface soil blue med 43
shale and shells blue med 137
shale and lime shells grey med 240
sand yellow soft 250
shale & shells grey hard 340
lime strks grey hard 350
shale blue soft 390
shale and shells blue soft 540
red bed shells red soft 860
red bed pyrites red soft 875
anhydrite grey hard 905
shale and salt white med 1010
shale red soft 1090
shale and shells blue med 1280
salt white soft 1314
salt and shale white and grey
soft 1525
shale and shells grey soft 1640
lime and shale grey med 1660
lime grey med 1760
lime and shale strks grey
hard 1880
lime & cherty strks grey med 1950
shale and shells blue soft 2060
lime grey hard 2100
shale and shells blue med 2140
lime grey hard 2176
shale brown soft 2191
lime grey hard 2330
shale and lime strks grey
grey med 2360
shale and shells blue soft 2555
lime white med 2603
lime and shale streaks grey
med 2685
lime broken brown soft 2728
shale blk med 2737
shale and shells blue soft 2810
lime grey hard 3142
lime brown soft 3146
lime grey hard 3195

lime grey soft 3216
lime grey hard 3221
lime brown hard 3300
lime grey med 3348
lime white soft 3351

Total Depth.

Top Arbuckle 3346'
Penetration 5'

500 gal, August 12, 1941.
1000 gal, August 14, 1941.

DEEPENING RECORD:

Comm. 5-19-48
Comp. 4-2-48
Contractor - Kinzley Drilling Co.
Casing: 5 1/2" (liner 180') 5405'
cem w/10 str.
Production - Input

Old Total Depth 3351
lime 3351- 3435
lime sandy 3445
lime 3460
sand 3468
lime 3487
sand 3523
red rock 3529
lime 3549
Total Depth

Tops:
Reagan 3477
Granite Wash 3523
Penetration 26