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

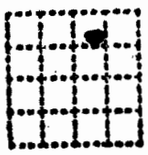
12-25-13W

CONTINENTAL OIL CO.
Stanley M. McCune No. 2
Leesburg North Unit 202

Sec. 12 T. 25 R. 13 W.
SE NW NE
990' S 990' E of N/4 cor.

Total Depth. ~~4126~~ 4128 (4127 Cem.Fl.L.)
Comm. 5-11-42 Comp. 6-3-42
Shot or Treated.
Contractor.
Issued. 8-15-42

County Stafford.



CASING.

10 3/4" 278' cemented.
6" 4117' cemented.

Elevation.

Production. Pot.3000B.
no wtr Echometer.
(Ind.Cap. 20,552 B.)

Figures Indicate Bottom of Formations.

surface clay	25
sand	110
shells	295
red bed and shells	440
shale and shells	450
red bed	725
anhydrite	750
shale and shells	1275
salt and shale	1460
shale and shells	1715
broken lime and shale	1865
sand and lime	1887
broken lime and shale	1955
lime and shale	1970
sand	1990
lime and shale	2050
sdy lime and shale	2170
shale and shells	2275
shale and lime	2480
shale and shells	2485
shale and lime	2720
shale and lime shells	2825
lime	2900
shale and lime shells	3080
shale and lime	3120
lime	3404
shale and shells	3470
shale and lime	3555
lime hard	3579
lime with odor of oil	3593
lime	3604
lime cherty	3606
lime w th odor of oil	3613
lime	3625
lime with chert strks	3648
lime	3670
cherty lime	3685
lime	3696
lime Porous with oil	3702
lime cherty	3726
lime with oil	3750
lime	3770
lime soft	3778
lime	3807
sand	3814
lime	3840
shale and shells with chert	3885
broken lime and chert	3910
chert	3929
chert and lime	3939
shale with chert streaks	3962
shale, lime chert	3983
chert and lime	4015
cherty lime	4028
chert and shale	4041
lime with chert	4065
lime	4073
sand	4088
shale and lime	4108
shale and sand	4120
Arbuckle	4126

4128 ~~4127~~ Total Depth Cem.Fl.level 4127

Top - Kansas City lime 3558
Top - Arbuckle lime 4115

Total fillup with oil 3880' in 2 hours
Swabbed 62½ bbls oil per hr for 2:20.
Unable to swab lower than 1100' from top. Pumped 340 bbls of oil in 18 hrs

6-7-42 Established a Echometer Pot of 3000 bbls oil and no water. Ind.Cap. of 20,552 bbls.

NOTE - ALL FOOTAGES CALCULATED FROM CEMENT FLOOR LEVEL.