

24-24-11W

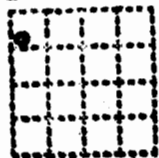
DERBY OIL CO.
Glenn C. McComb No. 5.

SEC. 24 T. 24 R. 11 W
SW NW NW

DEEPENING RECORD

Total Depth. 4723'
Comm. 4-27-38 Comp. 5-18-38
Shot or Treated.
Contractor. E.K. Carey
Issued. 7-11-42

County. Stafford



CASING:
13" 227'
7" 3792' Cem.

Elevation. 1799

Production. Pot. 3575 B.
flowed

Figures Indicate Bottom of Formations.

surface 60
sand 162
red bed 515
anhydrite 545
shale & shells 915
shale 1120
salt 1385
lime brkn 1451
lime 1500
shale & shells 1576
lime 1740
shale 1776
lime 1900
shale 1935
lime 2020
shale & shells 2093
lime 2175
shale 2228
lime 2373
lime & shale 2515
lime brkn 2638
shale 2904
lime 3260
shale 3405
lime 3700
cored 3785-3803 full rec.
shale 3797
had sat.w/oil 3799-3803
reamed to 3796
Standard tools
sand Misener 3797-3809
very soft & well
saturated 3803-06
med. saturation 3806-12
sand & chert 3813
Total Depth.

Misener sd, chert & lime 3816
lime 3830
lime hd 3843
Total Depth.
Geological log:
cored 3813-43 T.D.
chert 3809-16
sand 3816-18
Top Viola 3818 (Corr. to DF)
3818-38 dense Viola
dolomitic lime
3838-43 T.D. cherty dolomite
no shows
D & A

4-13-42 tested for wtr in-
take capacity, took 200 B.
wtr per hr for 4 hrs
without pressure, when
wtr was shut off well
pulled a vacuum on line

Deepening Record:

Sinclair Prairie Oil Co.
Comm. 12-17-41
Comp. 4-12-42
Water Input Well

lime 3958
shale & lime 3964
lime 3983
lime sdy 3989
lime 4128
lime 4130
lime sdy 4139
lime 4420
lime sdy 4424
lime 4439
lime sdy 4447
lime 4505
lime hd 4509
lime 4648
sand 4689
lime sdy 4700
sand 4705
lime 4723
Total Depth.

Hole was loaded w/1800'
wtr
Bailed out wtr to btm

Geological Tops:

Ft. Riley 1784
Florence Flint 1890
Florence Flint (Base) 1924
Topeka 2894
Lansing 3400
Kansas City (Base) 3720
Misener sand 3797
Viola 3809

Top Arbuckle 4015
Base Arbuckle 4483
Reagan Sand 4683-4714
Granite 4714-4723

Deepening Record:

Comm. 7-9-41
Comp. 7-18-41
Dry Hole
Contractor-Kornfelt & Harper

cement 3801-3811
Misener sand & chert 3814

Set 5 1/2" at 4127 w/150 sx, then
pld out approx. 3393' of it
leaving 500' of 5 1/2" collars
out off & joints welded, so
as to case off the Arbuckle
producing zone. This 5 1/2"
extends up into the 7" csg
that was already in the
well - - Is 665' over-all
of 5 1/2" in hole