

WELL LOG BUREAU-KANSAS GEOLOGICAL SOCIETY
503 East Murdock, Wichita, Kansas

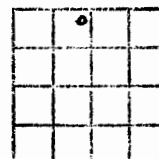
15-163-03282

Company- SKELLY OIL CO.
Farm- Charles Pywell No. 2

SEC. 6 T. 10 R. 19W
NE NE NW
330' f NL 330 f EL NW/4

Total Depth. 3798
Comm. 10-13-52 Comp. 11-7-52
Shot or Treated.
Contractor. Claude Wentworth
Issued. 12-27-52

County Rooks KANSAS



CASING:

8 5/8" 275' cem. w/150 sx.
5 1/2" 3781' cem. w/400 sx.

Elevation. 2229 D.F.

Production. Pot. 77 bbls.

Figures indicate Bottom of Formations.

surface soil & sand	100
shale & sand	275
shale	470
shale & sand	1070
shale & shells	1425
shale	1610
shale & shells	2070
shale & lime	2510
lime	2550
shale & lime	2760
lime	3080
shale & lime	3315
lime	3621
lime gry dense to oolitic	3625
lime	3632
lime wh finely xylm	3635
lime	3655
white to gry finely xylm partly oolitic	
lime	3661
lime	3685
gry to white dense lime partly oolitic	3688
lime & shale	3748
gry fine to med. grained sand & chert	3754
lime & shale	3780
gry fine to med. xylm dolo.	3785
white finely xylm dolo.	3787 1/2
wh xylm dolo.	3791
lgt. gry to brn dolo.	3792 1/2
lgt gry to brn dolo. w/slight incr. in green	
shale	3795
gry & brn finely xylm dolo.	3796 1/2
gry & brn finely xylm dolo.	3798
Total Depth	

Tops:
Heebner shale 3434
Lansing lime 3472
Congl. 3722
Simpson shale 3754
Arbuckle lime 3779

3655-3661 good por., fair stain
3748-3754 " " " sat.
3780-3785 fair " & sat.
3787 1/2-3789 " " show free oil
3791-3792 1/2 " " w/sli. sat.
3796 1/2-3798 " " & sat.

Producing form. Arbuckle lime 3781-3798

11-4-52 500 gal. 3781-3791 by Dowell
11-8-52 500 gal. 3781-3798 by Dowell