

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
500 East Murdock, Wichita, Kansas

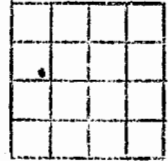
15-163-03565

Company- SKELLY OIL CO.
Farm- Ridler "A" No. 1
Ridler "A"

SEC. 31 T. 10 R.17W
SE SW NW
330' f SL & 990' f WL
W/2 NW

Total Depth. 3634
Comm. 12-22-51 Comp. 1-24-52
Shot or Treated.
Contractor. Claude Wentworth Drlg.
Issued. 3-22-52

County Rooks
KANSAS



CASING:

8 5/8" 244' cem. w/150 sx.
5 1/2" 3627 cem. w/500 sx.
4 1/2" 3634

Elevation. 2069 D.F.

Production. pot! 82 bbls.

Figures indicate Bottom of Formations.

surface soil, rock &
clay 40
shale & lime shells 244
shale & shells 1170
rod bed 1360
anhyd. 1385
shale & shells 1900
lime & shale 2300
lime 2630
lime & shale 2715
lime 2800
lime & shale 3080
lime 3325
lime wh & gry gran. sucrose,
fine to med. xyln &
oolitic 3330
lime 3337
lime wh gran. fine to med.
xyln & oolitic 3343
lime 3428
lime gry med. xyln &
oolitic sucrose 3434
lime 3462
lime gry & wh, fine to med.
& xyln & oolitic 3465
lime 3627
dolo., gry & brn finely
xyln 3630 RTD
shale, grn w/5% fine gry
xyln dolo. 3631
shale grn 3632
dolo., gry & brn finely
xyln 3634
Total Depth

Tops:

Heebner shale 3260
Lansing lime 3304
Congl. 3554
Simpson shale 3610
Arb. 3627

Prod. form. Arb. lime 3627-3634
3615-3625 fair sat. & porosity.
3627-3630 good por. & sat.
3632-3634 fair por. & sat.