

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
50S East Murdock, Wichita, Kansas

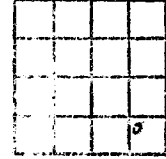
17-33-12W

Company- SKELLY OIL CO.
Farm- Böggs "C" No. 14

SEC. 17 T. 33 R. 12W
NW SE SE
990' fr EL 990' fr SL SE $\frac{1}{4}$

Total Depth. 4930
Comm. 7-28-51 Comp. 8-20-51
Shot or Treated.
Contractor. Chas. Hulme Drlg. Co.
Issued. 11-24-51

County Barber
KANSAS



CASING:

8 5/8" 600' cem. w/350 sx
5 1/2" 4875' cem. w/200 sx

Elevation. 1575 DF
1576 (and)

Production. Pot. 329 bbls.

Figures Indicate Bottom of Formations.

surface soil, clay, & shale 165
red bed, shale & shells 600
shale 1315
shale, salt & shells 1630
shale & lime 1965
lime 2010
sandy lime 2115
lime & shale 2270
sandy lime 2455
shale 2505
lime 2630
lime & shale 3075
lime 3210
lime & shale 3300
lime 3510
lime & shale 3565
shale 3615
lime 3640
sandy lime 3725
shale 3780
shale, lime & sand 3845
sandy lime 3870
fine grained slightly porous sand 3912
lime 4118
lime & shale 4140
lime 4235
shale & lime 4315
lime 4766
medium grained friable sand 4771
lime & shale 4795
lime 4815
sandy lime 4827
lime & shale 4850
cherty lime 4860

Trace of oil stain 4914-4930'

Producing Formation Simpson Sand 4875-4930'

Shot 92 qts. at 4885-4930'

lime & sand 4873
fine to medium grained porous sand 4914
fine grained slightly porous hrd sand 4930
Total Depth

Tops:
Elgin Sand 3625
Douglas Sand 3870
Lansing Lime 3912
Mississippi Lime 4490
Kinderhook Shale 4659
Misener Sand 4766
Viola Lime 4771
Simpson Shale 4868
Simpson Sand 4873

no shows 3870-3912'
Good porosity and light oil stain 4766-4771'
Light oil stain 4873-4914'