

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

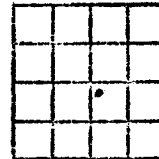
17-33-12W

Company- **SKELLY OIL CO.**
 Farm- **Boggs "C"** No. **15**

SEC. **17** T. **33** R. **12W**
 NW NW SE
 330' f NL & 330' f NL SE/4

Total Depth. **4888**
 Comm. **8-31-51** Comp. **10-4-51**
 Shot or Treated.
 Contractor. **C. Hulme Dlr.**
 Issued. **2-23-52**

County **Barber**
KANSAS



CASING:

8 5/8" 597' cem. w/350 sx.
5 1/2" 4830' cem. w/200 sx.

Elevation. **1537 D.F.**
1534 (2nd)
 Production. **pot. 756 bbls.**

Figures Indicate Bottom of Formations.

surface soil, shale &
 shells 597
 shale & shells 1365
 shale & lime 1865
 lime 2265
 lime & shale 2615
 shale 2710
 lime & shale 3080
 sand & lime 3185
 lime & shale 3310
 shale 3375
 lime & shale 3560
 shale sdy 3660
 lime & shale 3988
 lime 4045
 chalky lime 4105
 lime & shale 4160
 lime 4320
 lime & shale 4350
 lime 4648
 shale 4740
 shale & lime 4755
 lime 4785
 lime & shale 4825
 shale 4828
 fine grained sand &
 sdy shale 4835
 shale 4838
 medium grained sand 4847
 shale hrd sdy 4849
 coarse grained, round
 friable sand 4855
 shale hrd & shale sdy 4860
 med. grained friable
 sand 4876
 sand wh fine med. gr. 4880
 pyritic shale 4888
 *Total Depth

Tops:
Elgin sand 3590
Douglas sand 3859
Lansing lime 3881
Miss. lime 4437
Kinderhook shale 4626
Viola lime 4736
Simpson shale 4825
Simpson sand 4828

Traces of lgt oil stain 4838-4847
good lgt oil sat. 4849-4855
good por., good li oil
sand 4860-4876
Fair to good por., spotty
staine 4876-4880

Prod. form. Simpson sand 4830-4888