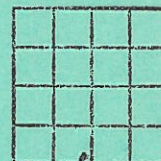


WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- DONALD P. OAK
Farm- Dorothy Work No. 8

SEC. 5 T. 26 R. 18E
NE SE SE SW
485' N, 2835' W of
SE corner
County Allen KANSAS

Total Depth. 822
Comm. 6-25-51 Comp. 9-1-51
Shot or Treated.
Contractor. M. G. Jenson Drlg. Co.
Issued. 12-29-51



CASING:

8" 20'
6 1/4" 645')P
2" 794' cem w/20 sxs.

Elevation. _____

Figures Indicate Bottom of Formations.

Production. 1 bailer wtr.,
1 bailer oil

top soil	5
shale	17
gravel	20
lime	43
shale	58
lime	62
shale	70
lime	106
shale	118
lime	192
shale	197
lime	200
shale	203
lime	220
shale	223
lime	282
shale	424
lime, shells	437
shale	443
lime	451
shale	530
lime	563
shale	595
lime	609
shale	615
lime	620
sandy shale	635
shale	708
lime	710
shale	777
sand	780

3" rotary core cut from 780.90
to 816.70'

Fluid in hole morning of shot:

100' of wtr. & 4 bailers oil

Shot by Larkin Torpedo Co.

795-799 4" shell 10 qts.

799-815 5" shell 60 qts.

Day before moving well making: 1

bailer wtr., 1 bailer oil.

Total depth 822

Bartlesville 794-817

7 bailers wtr. per hr. 220-223

615 20' SLM

HFW wtr. at 645

710 2' SLM

780 light show of oil.