

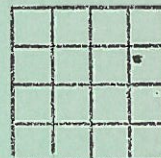
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- DONALD P. OAK
Farm- R. L. Works No. 8

SEC. 5 T. 26 R. 18E
SW NW SE NE
3325' N. & 1100' W. of SEc

Total Depth. 806
Comm. 10-1-52 Comp. 10-9-52
Shot or Treated.
Contractor. J. W. Fisher
Issued. 10-25-52

County Allen KANSAS



CASING:

8" 27'
6 1/4" 628' P.
2" 790' con. w/20 sx lined

Elevation. _____

Production. 1 bailer oil per hr.
/ 3 bbls fluid per hr.

Figures Indicate Bottom of Formations.

soil	2
yellow sandy clay	17
gravel	19
sandstone	26
shale gray	27
lime	30
shale	38
lime	45
shale	58
lime	70
shale	115
lime	170
shale	173
lime	193

oil per hr.
Total Depth 806
Sand Record:
Bartlesville Sand 790-801

4 bailers wtr per hr.
193-196'

shale	196
lime	270

5 bailers wtr per hr.
270-375'

shale brown	375
lime, shells	385
shale	408
lime, shells	414
lime	419
shale sandy	434
lime	447
shale	475
sand	483
shale	512
lime 40'	540
shale brown	544
lime	549
shale D. brown	585
lime 20' SLM	600

9 bailers wtr per hr.
600-609'

shale blk	609
lime 5'	613
shale sandy	622
shale	706
lime 2' SLM	708
shale D. brown	715
shale sandy	755
shale	763
sandy shale	782

3" rotary core cut from
782-805.30'

fluid in hole morning of
shot: 200' of fluid, 2
bailers oil.

Shot:
790- 799 5" shell 35 qts.
Day before moving well making
3 bailers fluid, and 1 bailer