

KANSAS WELL LOG BUREAU---KANSAS GEOLOGICAL SOCIETY
508 EAST MURDOCK - WICHITA, KANSAS

COMPANY DONALD P. OAK

FARM R. L. Works

NO. 109

SEC. 5 T. 26 R. 18E
LOC. SE NW SE NE
3545' N & 895' W
of SE corner

COUNTY Allen

TOTAL DEPTH 809'

COMM. 4-26-51

COMP. 5-1-51

SHOT OR TREATED

CONTRACTOR M. G. Jenson Drlg. Co.

ISSUED 6-2-51



CASING

8" 25 1/2'
6 1/4" 612 P
2" 790'

ELEVATION

PRODUCTION 1 bailer oil &
1 bailer wtr.

FIGURES INDICATE BOTTOM OF FORMATIONS

soil	3	Half full	602-611
clay	19		
gravel	21		
sand rock	27		
lime	31		
shale	35		
lime	51		
shale	55		
lime	67		
shale	99		
lime	190		
shale	203		
lime	272		
shale	385		
lime shells	400		
shale	418		
lime	454		
shale	483		
lime	488		
shale	521		
lime	526		
shale	530		
lime	551		
shale	555		
lime	562		
shale	587		
lime 20' SLM	602		
shale	611		
lime	615		
shale	622		
lime	629		
shale	706		
lime 2' SLM	708		
Shale	766		
sandy shale	809		
Total depth			

Tops:

Bartlesville sand 789

3" rotary core from 784.50-807.80'

Shot by Torpedo Co. (Larkin)

Packer set 790 790-798 shell 5"

30 qts.

Seating nipple in packer, mudded to top with Aquagel

Fluid in hole the morning of shot
125' wtr, 125' oil

Day before moving well making:

1 bailer water & 1 bailer oil.

4 bailers wtr. per hr. 99-106

3 bilers wtr. per hr. 190-195

4 bailers wtr. per hr. 272-282