

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

COMPANY DONALD P. OAK

FARM R. L. Works

NO. 106

SEC. 5 T. 26 R. 18E

LOC. NE SE NE

3545' N & 560' W. of SEC sec. 5

TOTAL DEPTH 806

COMM. 1-18-51

COMP. 1-23-51

SHOT OR TREATED

CONTRACTOR M. G. Jenson Drlg. Co.

ISSUED 4-28-51

COUNTY Allen

KANSAS



CASING

8" 25'

6 1/4" 610' P.

2" 769' cem. w/20 sx

ELEVATION

PRODUCTION Input

FIGURES INDICATE BOTTOM OF FORMATIONS

top soil	8
clay	12
gravel	25
lime	32
shale	55
lime	80
shale	106
lime	183
shale	188
lime	190
2 1/2 bailers wtr per hr	
190-202	
shale	202
lime	265
shale	372
lime shells	397
shale	435
lime	445
shale	475
lime	480
shale	505
lime	512
shale	514
lime	548
shale	587
lime 20' SLM	602
HFV 602-609	
shale	609
lime	613
shale	705
lime 2' SLM	707
shale	768
sandy shale	780
sandy shale	806
Total Depth	

Tops:

Bartlesville Sand 787-803

2" rotary core from 780.30 to 800.80

Fluid in hole morning of shot:

115' of wtr & 2 gal. of oil.

Shot: January 24, 1951

790-798 30 qts

Day before moving well making:

1 1/2 bailers wtr per hr. & 1 gal. of oil per hr.