

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

COMPANY DONALD P. OAK

FARM R. L. Works

NO. 108

SEC. 4 T. 26 R. 18E

LOC. NW NW SW NW

161' E & 3958' N of SWc

TOTAL DEPTH 808

COMM. 2-6-51

COMP. 2-10-51

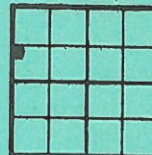
SHOT OR TREATED

CONTRACTOR M. G. Jenson Drilling Co.

ISSUED 3-10-51

COUNTY Allen

KANSAS



CASING

8" 33'
6 1/4" 607' P.
2" 787' cem. w/20 sx

ELEVATION

PRODUCTION 1 BO
1 BW

FIGURES INDICATE BOTTOM OF FORMATIONS

soil	8
clay	23
gravel	27
shale	38
lime	43
shale	52
lime	94
shale	104
1 bailer WPH 167-174'	
lime	183
shale	188
lime	237
3 bailers WPH 237-240'	
shale	240
lime	259
shale	262
lime	264
shale	373
lime shells	400
shale	419
lime	426
shale	438
lime	449
shale	457
lime	465
shale	511
lime	517
shale	520
lime	554
shale	583
lime SLM	599
shale	606
lime	610
shale	705
lime 2' SLM	708
shale	760
sandy shale	781
sandy shale	808
Total Depth	

2" rotary core cut from 780.70
to 801.00. Fluid in hole morning
of shot: 3 bailers water and
2 bailers oil.
Shot: Feb. 16, 1951 by Larkin
Torpedo Co., Tim Groves shooter:
787 - 795 5" shell 30 qts.
795 - 799 3 1/2" shell 8 qts., 38 qts.
Day before moving well making 1
bailer water per hr. and 1 bailer
oil per hour.