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

COMPANY DONALD P. OAK

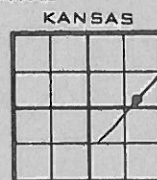
SEC. 5 T. 26 R. 18E

FARM R. L. Works NO. 1

LOC. SW SE NE
1050' W & 2900' N of SE corner.

TOTAL DEPTH 810
COMM. 2-26-51 COMP. 3-2-51
SHOT OR TREATED
CONTRACTOR M. G. Jenson Drilling Co.
ISSUED 4-14-51

COUNTY Allen



CASING

8" 26'
6 1/4" 613' pulled
2" 788' cem w/20 sx

ELEVATION

PRODUCTION Input

FIGURES INDICATE BOTTOM OF FORMATIONS

top soil	7
clay	12
gravel	20
sand rock	28
lime	33
shale	52
lime	90
shale	106
1 BWPH @ 178-86	
3 BWPH @ 190-97	
lime	190
shale	197
lime	269
shale	380
lime shells	398
shale	437
lime	449
shale	507
lime	511
shale	514
lime	559
shale	585
lime 20' SLM	602
shale	612
lime	616
shale	705
lime 2' SLM	707
shale	781

2" rotary core cut
from 781.20 to 801.40

Fluid in hole morning
of shot: 200' water
and scum of oil.

Shot: 789-98 30 qts.

Day before moving well
making: 5 BWPH and a
Spow of oil.

shale 810
Total Depth

Tops:
Bartlesville sand 787-800