

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

Company- DONALD P. OAK
Farm- Dorothy Work No. 11

SEC. 5 T. 26 R. 18E
SE NE SE SW
945' N, 2710' W of
SE corner Sec. 5
County Allen KANSAS

Total Depth. 780
Comm. 10-27-51 Comp. 11-3-51
Shot or Treated.
Contractor. J. W. Fisher Drlg. Cont.
Issued. 12-29-51

CASING:

8 $\frac{1}{4}$ " 21 P
6 $\frac{1}{4}$ " 638' P
2" 689' P

Elevation. _____

Production. dry

Figures Indicate Bottom of Formations.

top soil	4
yellow sandy clay	17
gravel	19
lime	42
shale	57
lime	105
shale	117
lime	197
shale black	204
lime	250
shale	255
lime	286
shale, sandy	345
shale	382
lime	385
shale	422
lime	428
shale	445
lime	458
shale	524
lime	528
shale	532
lime	557
shale	560
lime	565
shale	594
lime	611
slate black	613
shale black	617
lime	621
shale grey	711
lime	713
shale	768
sandy shale	778
sand	780
Total depth	

3" rotary core cut from 780' to . . .
816.50
Fluid in hole wtr. running over.
No shot
Packer with plugging nipple set
at 789' cem w/20 sxs.
Plugged from 600-780 w/ cem.
Mudded to 100'. Cem. w/40 sxs. cem
to top.

