

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
508 E. Murdock, Wichita, Kansas

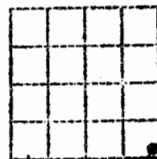
15-103-02520

Company - WENTWORTH & SONS & J. G. PHILLIPS, JR.
Farm - D. J. Steeples No. 1

SEC. 22 T. 9 R. 20W
SE SE SE

Total Depth. 3985
Comm. 8-14-49 Comp. 8-27-49
Shot or Treated.
Contractor. Wentworth Drlg.
Issued. 5-6-50

County. Rocks
KANSAS



CASING:
8 1/4" 185'

Elevation. 2273 2nd

Production. Dry

Figures Indicate Bottom of Formations.

surface	30
post rock, shale	70
water sand	100
shale, shells	185
sdv and shale	405
shale, shells, sand	795
sand	870
shale, shells	955
sand	1555
shale	1772
anhyd.	1815
shale, shells	1850
shale	2050
lime, shells	2515
lime	2680
lime, shale	2830
lime	2915
lime, shale	2990
lime	3060
lime, shale	3340
lime	3405
lime, shale	3490
lime	3545
lime, shale	3562
shale	3758
lime, shale	3775
lime	3812
lime, shale	3844
chert	3860
conglomerate	3905
lime, shale	3950
lime	3985
Total depth	

Tops:
Cimarron Anhyd. 1772
Topeka lime 3306
Heebner blk shale 3526
Toronto(Dodge)lime 3550
Lansing K.C. lime 3568(corr by Elec. log)
Sooy Conglomerate 3844
Arbuckle dolomite 3970

Shows of oil, gas & water.
3600-08, very spotted staining.
3650-55, small show free oil, washed slight rainbow.
3641-3656, DST, filled 150' muddy salt wtr.
3705-09, trace stain.
3745-50, odor, small show free oil.
3724-52, DST, 55 mins. 35' fill, muddy salt water.
3778-92, dark stain.
3799-3807, staining, very faint odor.
Plugged.