

WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY

508 East Murdock,

Wichita, Kansas

20-16-1W

Company DEEP ROCK OIL CORPORATION
Farm Tressin Comm "A" No. 3SEC. 20 T. 16 R. 1W
SW NW NETotal Depth, ^{3415 corr 7/25/53}~~3410~~
Comm. 2-18-53 Comp. 3-15-53
Shot or Treated.
Contractor.
Issued. 7-18-53County Saline
KANSASCasing:
10 3/4 127' w/ 100 sx cement
7 in. 2726'

Elevation. 1312

Production Pump 36 BO, 180 BW

Figures indicate Bottom of Formations.

shale & lime	130
lime	590
lime & shale	885
shale & shells	1170
shale & lime	1715
lime & sand	1840
Cored: shale & sand	1855
sand, shale & lime	1965
shale & lime	2025
lime	2130
lime & shale	2225
lime	2315
lime & shale	2625
lime	2631
lime & chert	2650
lime	2695
lime & chert	2790
cherty lime & shale	2820
lime & shale	2987
lime	3045
lime & shale	3170
lime	3275
lime & shale	3280
sand	3315
sand & lime	3355
lime	3410
Total Depth	3415 corr 7/25/53

DST #1: 1836-55; open 1 hr. rec. 130'
HOC & sl. GCmud, 10' muddy waterDST #2: 2620-31, open 30 min. rec
16' mudDST #3: 2631-50, open 1½ hrs. strong
blow, rec 180' mud & 490' sulphur
water

Cored: 1843-58, rec 15'

Ran Lane-Wells & Schlumberger

TOPS:

Heebner	1809
Toronto	1827
Douglas sand	1841
Brown lime	1965
Lansing	2025
Base KC	2350
Mississippi	2616
Kinderhook shale	2868
Meisener	2970
Hunter	2992
Maquoketa	3074
Viola	3192
Simpson shale	3283
Arbuckle	3352