

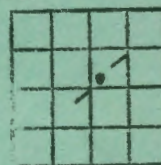
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- CAPITT DRILLING, INC.
Farm- McClaskey No. 1

SEC. 10 T. 35 R. 2E
SW SW NE

Total Depth. 3495
Comm. 6-4-53 Comp. 6-20-53
Shot or Treated.
Contractor. Capitt Drlg Co.
Issued. 7-31-54

County Sumner KANSAS



CASING:
8 5/8" 114' cem w/80 sx
5 9/16" 3495' cem w/85 sx

Elevation. 1158 D.F.

Production. D & A

Figures Indicate Bottom of Formations.

shale, red rock 45
shale, lime 75
lime, shale brks 114
lime 132
lime, shale 160
gravel 170
lime 195
shale, lime 350
shale, shells 520
shale, lime 550
lime 600
lime, shale, red rock 715
red rock, shale, shells 1024
shale, lime, red rock 1265
lime, shale 1355
lime, shale, red rock 1540
red rock, sand 1560
red rock, shale, lime 1710
shale, red rock, shells 1760
lime, shale, red rock 1870
shale, sand, red rock 1915
shale, lime red rock 1940
shale, red rock, sandy lime 2000
shale, red rock, shells 2090
shale, lime & sdy, red rock 2145
lime, shale 2170
lime, shale, red rock 2252
shale, red rock 2285
shale, lime, red rock 2327
sand, sdy shale 2365
sand 2400
sand, sdy shale 2485
shale, red rock, lime 2495
shale, red rock, shells 2556
shale, bed rock 2570
lime, shale, red rock 2590
sand, shale, red rock 2617
shale, shell, red rock 2770
sand Layton 2801
shale sdy, red rock 3002
lime K.C. 3010
lime 3105
lime, shale 3310
shale 3361
shale, lime shells 3414
red rock 3417
shale 3420
Core #1
sand, some Oil 3427
shale 3453
chert Miss. 3454
chert, lime 3479
chert 3495
Total Depth

Tops: D.F. meas.
Stalnaker 2354
Layton 2796
Kansas City 2998
Cleveland 3100