

WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY

508 East Murdock,

Wichita, Kansas

Company- D. G. HANSEN

Farm- Coddington

No. 2

SEC.

34

T.

9

R.20W

NW SW NE

Total Depth. 3846

Comm. 5-27-53

Comp. 6-6-53

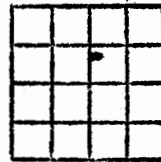
Shot or Treated.

Contractor. C-G Drilling Co.

Issued. 8-8-53

County Rooks

KANSAS



Elevation. 2289 RB

Production. Pot. 3000 BO

CASING:

8 5/8 182'

5 1/2 3842.09'

Figures indicate Bottom of Formations.

shale	182
shale & shells	774
sand	792
shale	855
shale & shells	1255
sand	1505
red bed & shale	1600
red bed	1771
anhydrite	1800
shale & shells	2210
lime & shale	2900
lime	2987
lime & shale	3175
lime	3261
lime & shale	3410
lime	3441
lime & shale	3562
lime	3597
lime	3705
lime & shale	3754
lime	3805
shale & lime	3837
lime	3846
Total Depth	RTD

TOPS:

Topeka	3330
Heebner	3500
Toronto	3521
Lansing KC	3539
Base KC	3758
Conglomerate	3786
Weathered Simpson	3803
Simpson	3821
Arbuckle	3837

*DST: 3614-25

CO to TD & made $\frac{1}{2}$ '. Swbd/ 41' BOPH.

Az. w/ 500 gals. Took DD pot. 6-30-53

RB Measurements

*DST 3625 w/packer set @ 3614 open 1 hr & rec. a total of 485' fluid / 500' of as.

Of the total fluid, 375' was oil, muddy oil & heavily oil cut mud, 50' water & a small amount of oil, & 60' was water. BHP 1500#

FFP 300# was indicated