

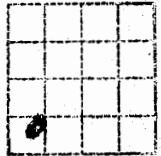
WELL LOG BUREAU KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg. Wichita, Kansas

Company CLARENCE WOOD ET AL
Farm Marcotte No. 2

15-163-10350
SEC. 33 T. 9 R. 20W
NE SW SW

Total Depth. 3851'
Comm. 2-5-48 Comp. 2-25-48
Shot or Treated.
Contractor.
Issued 5-15-48

County. Rooks
KANSAS



CASING:
5 1/2" 3849'

Elevation. 2261.2m

Production. 132 bbls

Figures indicate Bottom of Formations.

surface	131
shale & shells	379
shale & shells	987
shale, shells, sand	1416
shale & shells	1769
Anhydrite	1800
shale & shells	1921
shale & shells	2096
shale & shells	2447
lime & shale	2467
shale & shells	2527
shale & shells	2610
lime & shale	2955
lime	3005
lime & shale	3482
lime	3820
lime & shale	3847
Arbuckle	3851

Total Depth

Figures given below are from the top
of the rotary kelly bushing.

Top of Topeka Limestone Series:

Heebner blk shale 3494

Toronto or Dodge Limestone 3516

Top of the Lansing K.C. Limestone Series:

Soft zone wh, chalky oolites,
non porous 3539-3541

Soft zone oolitic lime w/very poor
spotted porosity having very light
spotted staining. 3573-3575

soft zone oolitic lime w/very good
porosity good oil staining. (Driller
reported good oil odor) 3611-3615

Soft zone oolitic lime w/spotted
poor porosity spotted light oil
staining 3619-3624

Soft zone wh, chalky lime w/thin
seams of ooliticlime, slightly porous,
no oil staining to some dark oil
residue staining. Probably dead

oil in porosity 3627-3634

Top of Basal Pennsylvanian Conglomerate:

Top of Simpson Dolomite 3834

Top of Simpson Shale green 3835

Top of Arbuckle Dolomite 3847

Small showing of oil in
nodular dolomite 3847-3849

" " " 3849-3851