

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

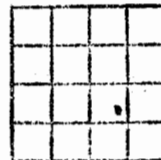
15-163-03123

Company- PLAINSTOCK OIL & GAS COMPANY
Farm- Westhusin "C" No. 7

SEC. 11 T. 9 R. 17W
SE NW SE

Total Depth. 3415 SLC Corr.
Comm. 5-16-50 Comp. 5-27-50
Shot or Treated.
Contractor. Glenn Peel Drilling Co., Inc.
Assucd. 5-24-52

County Rocks
KANSAS



CASING:
10 3/4" 307' cem.
7" 3413' cem.

Elevation. 2012 DF

Production. 124 bbls / 5 wtr

Figures Indicate Bottom of Formations.

surface clay	100
shale, shells	1095
shale, sand	1275
anhydrite	1311
shale, sand	1480
shale, shells	1700
lime, shale	1845
lime	1975
lime, shale	2200
lime brkn, shale strks	2385
lime, shale	2830
lime	3417
Arbuckle	3419 RTD
Total Depth SLC Corr.	3415

Tops: RB

Cimarron Anhydrite 1275

Topeka Lime 2884

Heebner black shale 3096

Toronto (Dodge) lime 3119-29

Landing-Kansas City Ls 3138

Arbuckle Dolomite 3417

3042-48 Slight porosity, dark stain.

3063-3072 Slight porosity, good porosity, good show free oil, strong odor.

3119-29 No shows.

3174-77 Spotted fair porosity, good staining.

3208-3216 Spotted slight porosity, good staining.

3220-23 Spotted slight porosity, good staining.

3236-41 Good porosity, spotted sat. (approx. 90%)

3294-96 Fair porosity, good staining.

3315-18 Spotted slight porosity with staining.

3326-29 Lost circulation, no samples. Probably cavernous porosity with show of oil.

3334-37 poor samples, probable oil show.

3348-53 Fair porosity, good saturation.

3364-68 Fair porosity, good stain.

3417 Good porosity, good show free oil, strong odor.