

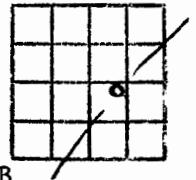
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
503 East Murdock, Wichita, Kansas

Company. GEORGE P. VYE
Farm. Windholz "A" No. 3

SEC. 3 T. 12 R. 17W
NE NW SE

Total Depth. 3620'
Comm. 5-1-60 Comp. 5-19-60
Shot or Treated.
Contractor. Shields Drlg.
Issued. 5-6-61

County Ellis
KANSAS



CASING:
8" 240'

Elevation. 2073' RB

Production. Dry

Figures Indicate Bottom of Formations.

COMPLETE DRILLERS LOG NOT AVAILABLE

SAMPLE DESCRIPTION:

Topeka Lime: There were no shows of oil or gas observed in the Topeka Lime.

Toronto Lime: No shows of oil or gas.

Lansing-Kansas City:

3385-3393' Dense, cherty & fossiliferous off-white lime w/occasional dark stain and poor porosity. The wet samples did not carry odor or free oil. Not considered worthy of testing. This was the only show observed in the Lansing Kansas City section.

Conglomerate: The Conglomerate consisted of various colored shales cherts & occasional chalky limestone, with no show of oil or gas.

Arbuckle Dolomite: The Arbuckle was made up of tan & grey fine to medium crystalline dolomite w/occasional residual type stain and dead oil stain. The Arbuckle also carried considerable opaque chert & occasional shale.

Total Depth Rotary 3620'

TOPS:

Topeka Lime	3020
Heebner Shale	3257
Toronto Lime	3282
Lansing-Kansas City	3303
Base Kansas City	3536
Conglomerate	3562
Arbuckle Dolomite	3589