

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

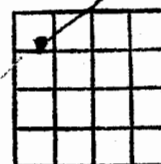
15-163-01045

Company- I. O. MILLER
Farm- Allphin "B" No. 1

SEC. 32 T. 9 R. 19W
SE NW NW

Total Depth. 3739'
Comm. 10-11-62 Comp. 10-20-62
Shot or Treated.
Contractor. C-G Drilling
Issued. 1-19-63

County Rooks
KANSAS



Elevation. 2181' KB

Production. DRY

COMPLETE DRILLER'S LOG NOT AVAILABLE

Figures Indicate Bottom of Formations.

3242-3250' Limestone, light brown, tight
chalky, No. show.
3505-3510' Limestone, white, cream, porous,
no show.
3586-3620' Limestone, white, gray, mostly
hard & tight, some scattered thin streaks of
softer oolitic limestone w/porosity, slight
odor, trace of free oil.
3665-3672' Chert, white, red, pink, yellow,
scattered heavy, dark saturation in dry sample,
no odor.
3674-3684' Chert, as above, good porosity,
increase in dark saturation.
3726-3735' Dolomite, gray, white, pink, finely
crystalline, tight, no odor or free oil, trace
dark asphaltic oil.
3735-3739' Dolomite, as above, some good
porosity, increase in saturation.
Total Depth

TOPS:

Anhydrite (Scout)	1598
Topeka	3180
Heebner Shale	3387
Toronto	3409
Lansing	3424
Base Kansas City	3631
Cherty Conglomerate	3665
Arbuckle	3726

DST #1 3580-3620' Op 15 min. Closed in
20 min. weak blow, Rec. 10' mud, ICIP 605,
FCIP 95, IFP 0, FFP 15#.

DST #2 3665-3705' Op 15 min. Closed in
20 min. Very weak blow, Rec. 5' mud, ICIP
240, FCIP 36, IFP 20, FFP 36.

DST #3 3727-3739' Op 30 min. Closed in
20 min. Strong blow, Rec. 1565' salt water.
ICIP 1085, FCIP 1037, IFP 275, FFP 723.