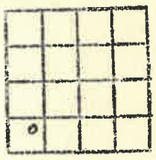
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- FRASER, HUBER ET AL
Farm- Alexander No. 2

SEC. 19 T. 27 R. 4W
NE SW SW

County Sedgwick
KANSAS



Total Depth. 3795'
Comm. 10-28-53 Comp. 11-18-53
Shot or Treated.
Contractor.
Issued. 3-31-56

CASING:
5½ 3790'

Elevation. 1465' DF

Production. 25 BO & 40% Wtr.

Figures Indicate Bottom of Formations.

NO LOG AVAILABLE

Tops:

Est. Brown Lime	2829
Est. Lansing	2917
Base Kansas City	3372
Mississippi chert	3745
Dolomite	3789

2944-27 Buff crystalline fossiliferous limestone; poor porosity
2954-63 same limestone; good to fair vugular porosity
2978-80 same limestone; fair porosity
2994-3003 buff finely crystalline calcitic limestone; good porosity, spotty light staining.
3034-43 buff granular limestone; pin point porosity
3061-65 calcitic fossiliferous limestone; poor porosity
3104-30 crystalline calcitic limestone; spotty vugular porosity
3133-38 crystalline calcitic limestone; pin point porosity
3196-3206 same limestone; same porosity
3218-3232 buff granular limestone; poor porosity
3247-52 dense buff limestone; pin point porosity
3288-3305 oolicastic limestone; good porosity
3317-3329 oolicastic limestone, good porosity
3345-50 tan crystalline limestone; pin point porosity
3333-60 oolicastic limestone; good porosity
3366-71 dense buff oolitic to oolicastic limestone; good porosity
3745-52 white to green tripolitic chert
3770-83 tripolitic chert; good porosity
3789-95 granular to fine to medium crystalline calcitic dolomite; fair to good porosity; light staining, somewhat spotty; fair odor; free oil

Two unsuccessful drill stem tests were attempted 3790-95. The only information obtained was a bottom hole pressure of 1250 pounds. The failure of the tests was due to a hole in the drill pipe.