

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

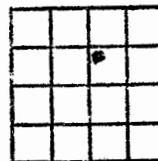
Company- SOL ROBINOWITZ
 Farm- Meier No. 1

SEC. 35 T. 11 R. 18W
 NW SW NE

Total Depth. 3597'
 Comm. 9-19-58 Comp. 9-30-58
 Shot or Treated.
 Contractor. A. L. Jackson Drlg.
 Issued. 12-20-58

County Ellis

KANSAS



Elevation. 2032' KE

Production. 25 BOPD

CASING:

8 5/8" 255' cem w/150 sx.
 5 1/2" 3592' cem w/150 sx.

Figures Indicate Bottom of Formations.

DRILLERS LOG NOT AVAILABLE.

DRILL STEM TESTS:

- 3267-82 limestone, white-buff chalky to medium crystalline fossiliferous trace stain. Not commercial.
- 3291-96 limestone, white chalky. Thin streaks sucrosic limestone w/fair saturation. Poor porosity. TEST.
- 3307-11 limestone, white chalky to tan granular. Poor porosity. Trace stain. Not commercial.
- 3319-25 limestone, white-buff granular with strks sucrosic limestone w/pinpoint porosity & fair stain & white oolitic limestone w/fair vugular porosity. Trace light spotted stain. TEST.
- 3327-32 limestone, white chalky with fair scattered vugular porosity. Poor light spotted stain, TEST.
- 3365-71 limestone, white granular to fine crystalline w/scattered vugular porosity. Slight trace stain. TEST.
- 3377-82 limestone, white chalky. Streaks white and grey fine-medium crystalline w/scattered vugular porosity & spotted stain. TEST.
- 3426-33 limestone, white-tan granular. Few streaks finely vugular porosity. spotted stain. Not commercial.
- 3451-62 Limestone, white chalky to tan fine crystalline, trace vugular porosity w/light spotted stain. Not commercial.
- 3493-95 limestone, buff medium crystalline with scattered vugular porosity. Spotted stain. Not commercial.
- 3562-70 chert, grey-orange opaque with scattered poor vugular porosity. spotted stain. TEST.
- 3586-97 Dolomite, tan fine-medium crystalline with poor to fair interstitial and vugular porosity. Poor spotted stain. Abundant oolitic chert. Water.

- #1 3273-3355, op 1 hr, good blow. rec. 120' GCM, 60' SOGCM (5% Oil), 300' HOGCM (50% Oil), 240' froggy oil (35% oil), 60' MCO. 20" ICIP 1190#, 20" FCIP 1080#, FP 100#-350#.
- #2 3355-3397, op 1 hr, fair blow. rec. 1200' gas, 60' HOCM (25% oil), 180 froggy gassy oil (85% oil), 20" ICIP 1280#, 30" FCIP 1120#. FP 0#-70#.
- #3 3399-3526, op 1 hr., weak blow, rec. 270' MSW, 20" ICIP 800#, 20" FCIP 595#, FP 0-70#.
- #4 3591-3597, op 30", gas to surface in 28", rec. 1365' water. 20" ICIP 1100#, 20" FCIP 1063#, FP 75#-525#.

Rotary Total Depth 3597'

TOPS:

Anhydrite	1287
Heebner	3247
Toronto	3267
Douglas	3232
Lansing	3291
Base Kansas City	3537
Marmaton Lime	3556
Conglomerate	3562
Simpson	3570
Arbuckle	3586

Ran Welex Neutron-Guard Log.