## 1-25-151

## WELL LOG BUREAU—KANSAS GEOLOGICAL SÓCIE

508 East Murdock.

Wichita, Kansas

STILES ENGINEERING, INC.

SEC. 31 T. 25 R. 15W

Farm-**Giles**  No. 3

C NE NW

Total Depth. 43571

Comm. 12-29-61 Comp. 1-5-62

Shot or Treated. Contractor.

Issued. 5-19-62

CASING:

401' cem w/200 sx. 8 5/8"

4356½' cem w/150 sx & 25 gals. Latex 5 1/2"

County Stafford KANSAS

2040 GL

Production. 50 BOPD

Elevation.

Figures Indicate Bottom of Formations.

## COMPLETE DRILLERS LOG NOT AVAILABLE:

3896-3902 limestone cream, oblitic & partly oolicastic, fair porosity, no show of oil.

3928-3938 limestone tan, fine crystalline, fossiliferous, colicastic porosity, no show of oil.

3951-3975 limestone white, fine crystalline, chalky, spotted poor porosity, no show of oil.

4068-4086 limestone as above.

4279-4282 sandstone gry, medium grained, sub-round, spotted saturation, small show of free oil, no odor.

4285-4293 sandstone as above.

4299-4301 sandstone as above.

4307-4313 chert orange & vari-colored, opaque, partly leached, trace spotted dark stain, no odor, no free oil.

4318-4327 chert as above.

4351-4357 limestone tan, dense to fine crystalline, cherty, no show of oil.

Rotary Total Depth 4357

TOPS:

Anhydrite 990 3692 Heebner Toronto 3710 Douglas 3731 Brown Lime 3840 Lansing 3 3853 4126 Base Kansas City Cherokee Sand 4279 Chert Conglomerate 4306 Kinderhook Shale 4327 Viola 4351

Ran Schlumberger Gamma Ray Laterologs Microlateral & Caliper Surveys.