

KANSAS GEOLOGICAL SOCIETY
KANSAS WELL LOG BUREAU - KANSAS WELL SAMPLE BUREAU
KANSAS GEOLOGICAL SOCIETY BUILDING
500 EAST MURDOCK - WICHITA, KANSAS

COMPANY TEXACO

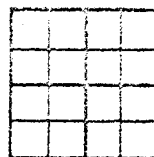
SEC. 35 T. 29 R. 30W
LOC. Approx C SE NW

FARM Davenport

NO. 1

COUNTY Gray

KANSAS



TOTAL DEPTH 5830'

COMM. 2-5-65

COMP. 3-18-65

SAVED OR TREATED

CONTRACTOR Garvey Drilg.

LOGGED 9-4-65

CASING

20	10	
18	8	5/8" 1776' con w/ 750 sx
12	6	
13	5	

ELEVATION 2794 KB

PRODUCTION DRY

FIGURES INDICATE BOTTOM OF FORMATIONS

73' Surface Clay and Sand
240' Clay and Sand
500' Sand
675' Clay and Sand
1229' Red Bed
1420' Glorietta Sand
1660' Red Bed and Shale
1690' Stone Corral Anhydrite
1777' Anhydrite
1980' Shale
2170' Shale, Salt and Anhydrite
2420' Shale and Salt
2520' Lime and Shale
2756' Shale and Lime
3345' Lime
3415' Lime and Chalk
3565' Lime and Shale
3707' Lime and Chalk
3785' Lime
4173' Lime and Chalk
4325' Lime and Shale
4467' Lime
4560' Lime, Shale, and Chert
4755' Lime
4910' Lime and Shale
4961' Lime
5045' Lime and Shale
5135' Lime
5376' Lime and Shale
5675' Lime
5757' Lime, Dolomite, and Chert
5830' Lime
5830' RTD

TOPS: SCOUT

Chase	2719
Upper Fort Riley	2838
Wreford	2980
Council Grove	3004
Pennsylvania	3580
Topeka	3796
Heabner	4167
Toronto (s)	4207
Lansing	4316
Marmaton	4850
Charokee	5002
Atoka	5060
Base Atoka	5142
Morrow	5202
Chester	5268
St. Genevieve	5368
St. Louis	5468
Spargon	5568