

32-31-5E

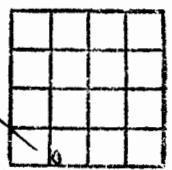
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
503 East Murdock, Wichita, Kansas

Company- STEWART OIL CO.
Farm- Keesey "B" No. 1

SEC. 32 T. 31 R. 5E
SW SE SW

Total Depth. 3078'
Comm. 2-14-59 Comp. 2-26-59
Shot or Treated.
Contractor. White & Ellis Drlg., Inc.
Issued. 3-28-59

County Cowley
KANSAS



CASING:
8 5/8" 206 1/2' w/150 sx cem.

Elevation. 1253' RB

Production. DRY

K.B. Meas. 5' above G.L.
soil 1
lime 105
shale 107
red rock 110
lime 120
shale 135
red rock 140
lime 170
sdy shale 175
lime 190
shale 195
red rock 200
lime 203
lime, shale stks 237
lime 252
lime, shale stks 290
shale, shells 330
lime 345
red rock 395
lime 595
shale 820
lime, shale 900
lime 945
shale, w/lime stks 1200
lime 1231
hrd lime, shale stks 1380
shale, lime stks 1475
lime 1487
lime, shale stks 1700
shale 1710
sand 1810
shale, shells 1911
lime, shale 1947
sand, shale 2021
lime, shale 2071
shale, shells 2082
shale, lime stks 2106
shale, shells 2127
shale, lime stks 2229
shale 2236
shale, lime stke 2276
shale 2429

Figures indicate Bottom of Formations.

TOPS: SCOUT
Layton 2322
Kansas City 2442
Cherokee 2809
Mississippi 3064
Core #1 - 2322-2334
lime, Kansas City 2439
lime, tough stks 2514
lime, shale 2610
lime, Cleveland 2615
lime, shale 2695
lime, shale stks 2745
lime, hrd stks 2775
lime 2798
shale, lime 2976
shale, lime stks 2987
Barilesville zone 2998
shale, lime stks 3055
lime, Mississippi 3078
Total Depth