

G. F. Smith Well No. 1.
Greenwood County, Kansas

soil 8
lime 18
shale 22
lime 35
shale 90
lime 100
shale 103
lime 135
shale 143
lime 150
shale 180
lime 186
shale 190
lime 195
shale 200
red rock 207
lime 217
slate 227
lime 230
mud 235
lime 260
slate 285
lime 290
shale 295
shale 330
lime 340
shale 360
lime 363
shale 393
lime 395
shale 400
lime 420
shale 425
lime 453
sand water 458
lime 465
red rock 485
slate 490
lime 515
broken shale 580
slate 620
lime 622
white shale 680
slate 735
lime 740
sand 750
lime 755
slate 775
sand water 795
shale 800
water 810
lime 860
shale 865
lime 955
shale 960
sand water 963
shale 1090
lime 1100
sand 1105

sand 1630
shale 1660
sand 1664
shale 1668
cap rock 1670
sand 1698
broken lime 1700
sand show of oil 1710

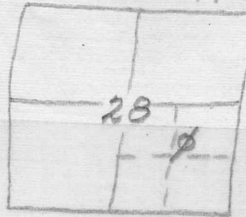
Ruined hole--lost tools.
Plugged and abandoned hole.
No water.

Casing Record:

12" 620'
10" 800'
8 1/4" 965'
6" 1421'

Twin Six #1 Smith

9255
T24-P11-



225744

lime 1115
slate 1140
lime 1270
shale 1275
lime 1285
shale 1400
lime 1410
slate 1415
lime 1435
slate 1437
sand show of oil 1470
slate 1485
broken lime 1575
shale 1610
lime 1615

W. L. Stryker Est.