

29-16-3W

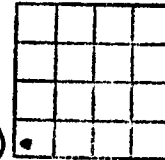
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- NATIONAL ASSOCIATED
Farm- Lindsheild No. 1

SEC. 29 T. 16 R. 3W
SW SW SW

Total Depth. 3422
Comm. 11-8-51 Comp. 11-9-51
Shot or Treated.
Contractor. J. A. Melland
Issued. 3-1-52

County Saline
KANSAS



CASING:

10 3/4" 360' cem w/300 sx. circ.
5 1/2 " 3417' cem w/100 sx.

Elevation. 1363 (m)
1361 Gr.
1365 (and)

Production. Pump 147 bbls / 3% wtr

Figures Indicate Bottom of Formations.

clay, sand 130
shale, shells 360
Lost circulation at 275'
12 hrs.

Lost circulation 14 hrs
while reaming 9" hole to
13 3/4". Set 10 3/4" @
360'

lime, shale 440
anhydrite, shale 465
Drill pipe stuck at 420'
for 6 hrs.

Drill pipe stuck at 490'
for 3 hrs.

lime broken 540
lime sdy, shale 665
lime, shale 785
lime 880
lime, shale 1095
shale, shells 1310
shale, lime 1720
shale, shells 1780
lime broken 1850
lime, shale 2050
lime broken 2100
shale, shells 2160
lime, shale 2244
shale, shells 2296
lime 2450
lime, shale 2505
lime 2700
shale, lime 2870
shale, lime, shells 2950
lime cherty 2985
lime cherty, shale 3030
lime 3065
lime cherty 3150
lime 3187
shale, lime 3285

shale 3417
Cored 3417-3422 RTD
Total Depth

Tops: Scout
Brown Lime 2232
Kansas City 2298
Mississippi 2956
Kinderhook 3192
Maquoketa Shale 3373
Dolomite 3414

Conditioning hole & running Sch. survey
Ran D.C.T. 5 hrs.