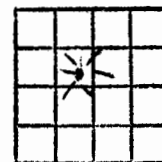


County Finney

KANSAS



Total Depth. 2666
Comm. 5-25-52 Comp. 7-3-52
Shot or Treated.
Contractor. Kuhn Drilling Company
Issued. 9-13-52

CASING:

10 3/4" 436' cem w/500 sx
7 5/8" 2534' cem w/550 sx

Elevation. 2883 DF

Production. 5,100,000 gas
Absolute open flow

Figures Indicate Bottom of Formations.

surface soil, shale,
shells 0 -485
shale blue 930
red bed 1210
anhyd., red bed 1710
shale, anhydrite 1860
anhydrite 2115
lime 2155
anhyd. cherty, pyrites 2177
lime, shale 2275
shale, anhydrite 2355
shale, lime 2445
anhydrite, broken 2504
grey to tan, fine
granular argillaceous
anhydritic cherty
dolomite, silty next
top. No apparent poro. 2516
lime 2533
tan to buff argillaceous
limey, slightly silty,
fine granular cherty
dolomite. No apparent
porosity 2536 RTD
Rigged up CABLE TOOLS
light gry to buff, fine
granular, slightly
shaley & cherty dolomite
Gas gauged 700 MCF 2552
shale grey 2555
lgt gry, fine granular
to fine xyn, slughtly
anhydritic dolomite
Fair to good porosity 2575
shale 2590
mottled gry, fine gran-
ular argillaceous
anhydritic dolomite
Fair to good poro. 2620
lime 2625
shale 2651
lime 2653
dolomite buff to lgt
gry, finely granular
argillaceous cherty
Lgt to fair vug. poro.
Gas gauged 1,326 NCF 2666
Total Depth

log.

Gas 2536-2552 700 MCF
" 2653-2666 1,326 MCF

Shot: by Acid Engineers

6'-30-52 2000 gals 2534-2575
7-1-52 1000 " 2534-2575
7-3-52 6000 " 2534-2666
7-5-52 10000 " 2534-2666
7-6-52 6000 " 2534-2666
7-7-52 3000 " 2534-2666

Producing Formation: Hugoton

Gas Pay 2534-2666

10 3/4" set 4' in cellar.

7 5/8" cased to derrick floor.

5 1/2" liner set at 2666 length

156'10" Perf. @ top to bottom

Tops:

Hollenberger Lime 2475
Herrington Lime 2504
Upper Krider Lime 2533
Lower Krider lime 2555
Q'Dell Shale 2575
Winfield lime 2590
Doyle shale 2620
Upper Ft. Riley lime 2653

Ran Halliburton Electric