

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY.
Union National Bk Bldg, Wichita, Kansas.

OLSON-SHELL PETRO.
J. Fast No. 3

SEC. 25 T. 23 R. 4W.
C NW NE
660' fr NL 660' fr WL NE $\frac{1}{4}$

Total Depth. 3366
Comm. 12-21-35 Comp. 2-3-36.
Shot or treated, 1000 gal acid.
Contractor.
Issued. 3-7-36.

County. Reno.



CASING.

13" 250'
10 3/4" 495'
7" 3286'

Elevation.

Production, Flow 185 B.O.
24 Hr Potential.

Figures Indicate Bottom of Formations.

sand	93
sand clay and boulders	107
sand clay and shells	177
shale and shells	207
shale	240
no log	250
shale and shells	265
shale and lime	386
lime and shale	496
shale and shells	569
lime	593
shale and shells	624
lime with shale breaks	668
shale and shells	765
lime and shale breaks	833
lime	890
shale and lime shells	968
lime	993
shale	1021
lime	1055
shale	1070
red rock	1086
broken lime	1104
shale and shells	1144
shale	1194
lime	1204
shale	1590
shale and shells	1613
shale	1622
shells	1634
shale and shells	1769
shale	1870
shale and shells	1978
broken shale	2055
broken lime	2090
shale	2125
broken lime	2150

lime	2172
lime shells and shale	2212
lime shells	2223
lime	2293
shale and lime shells	2375
shale	2404
lime	2420
shale and lime shells	2428
shy lime and shale	2526
broken lime	2552
lime	2594
lime	2712
lime and shale	2751
lime	2913
broken lime and shale	
streaks	2934
broken lime	2985
lime	3029
broken shale and lime	
shells	3055
shale and shells	3105
lime and shale	3139
shale	3228
shale	3259
var. cgl shale	3276
chat	3285
3285 equals 3288 S.L.C.	
chat	3303
chat	3366

Total Depth.
show oil 3344
increased to hold full oil at 3366
Flow 69 bbls oil and nowater on
24 hour potential.