

OLSON - SHELL PETRO.
P.C. Roberts No. 6

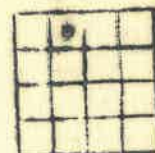
SEC. 25 T. 23 R. 4W.
C NE NW
660' fr NL 660' fr EL NW $\frac{1}{4}$

County. Reno.

Total Depth. 3641.
Comm. 11-5-35. Comp. 2-24-36.
Shot or Treated. 1000 gal acid.
Contractor. Olson Drlg Co.
Issued. 3-14-36.

CASING.

16" 250' 7" 3631'
13" 517'



Elevation.

Production. Pot. 42B0
100BW 24 Hr.&
395,000 Gas.

Figures Indicate Bottom of Formations.

sand	135
Gyp	150
sdv shale	185
shale and shells	229
shale	250
shale	269
shale and shells	417
shale and lime shells	515
lime and shale breaks	718
shale	754
lime	783
shale	793
lime with shale breaks	855
broken lime	886
shale	972
lime	1015
shale and lime shells	1090
shale	1260
lime	1272
shale	1588
shale	2041
lime	2055
shale	2078
lime	2080
shale	2117
shale and shells	2188
shale and lime shells	2229
sand	2235
lime	2265
shale	2280
shale and lime shells	2328
shale and shells	2373
shale	2453
shale and shells	2526
broken lime	2568
lime	2615
broken lime	2643
shale	2693
lime	2704
shale	2744
lime	2821
broken lime	2861
lime	2904
sdv lime	2908
lime	2967
lime	2974
broken lime	2991
2991 equals 3039 SLC	
broken lime	3046
shale and shells	3082
shale and shells	3096
shale	3149
shale and shells	3245
V.C. shale	3251
chat	3337
chat and lime	3375

chat and lime	3391
lime and chert	3407
chert shells and lime	3438
lime	3513
shale	3632
lime	3636
3636 equals 3635 SLC	
lime	3641
Total Depth.	

Plugged back to lime 3500
Plugged back to lime & chat 3365

Pumped no oil est 720 bbls wtr 24h
Plugged back chat 3320
drilled cement 3320- 3365
plugged back chat & lime 3365