

SEC. 34 T.17 R.16W
CEL SE NE

County. Rush

Elevation.

Production. Dry

Figures Indicate Bottom of Formations.

surface clay-rock shells	75
shale & shells	250
rock shells	325
lime & sand rock	355
sand rock	420
pyrites of iron	428
shale sticky-sand rock	488
sand	565
shale-sand rock-pyrites of iron	615
sand	685
shale	695
shale & red bed	930
red bed	1066
anhydrite	1090
shale & red bed	1290
shale	1523
shale & salt	1760
anhydrite & lime	1915
lime	1920
sand & chert	1954
shale & lime	2100
lime hrd	2130
shale sdy	2145
lime	2155
shale & lime	2210
lime, shale, py. of iron	2250
lime	2320
shale & lime	2435
shale & shells	2470
shale & lime shells	2600
shale	2625
lime shells	2670
shale	2721
shale & lime	2925
lime shells	2950
shale & shells	3002
shale & lime	3065
lime	3260
shale	3270
lime	3330
lime chert	3375
lime	3390
chert & lime hrd	3414
lime	3505
chert & shale	3511
shale variegated- Detritus	3517
conglomerate-mostly granite-shale strks	3656
cored-granite	3661
Total Depth.	

Top of Anhydrite 1066