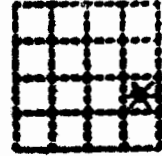


SKELLY OIL CO.
Miles "G" No. 1.

SEC.30 T.27 R.10W
CNE SE
660' fr NL 660' fr EL SE $\frac{1}{4}$

County. Kingman

Total Depth. 4040'
Comm. 10-3-40 Comp. 10-26-40
Shot or Treated. 10-28-40 1000 Gals. 4024-40
Contractor. Ruse Drlg. Co.
Issued. 12-14-40 Rotary O-4026
Cable 4026-40



CASING:
8 5/8" 361'
5 1/2" 4024'

Elevation.

Production. 53,600,000 G.

Figures Indicate Bottom of Formations.

surface soil & sand	40
clay	260
shale & shells	455
red bed	600
shale	980
salt	1140
shale	1340
lime	1540
lime sdy	1685
lime	1780
lime sdy	1915
lime	2310
shale	2625
lime	2780
shale blk	2990
lime	3030
shale	3075
lime	3170
shale	3405
lime	3514
shale	3563
lime	3767
shale	3790
lime	3805
shale & lime	4022
chert blue & dolomite	
brown, porous & gas	
saturated	4026
dolomite brown coarsely	
cryst, good porosity,	
show of gas	4039
dolomite dense gy	
crystalline	4040
Total Depth.	

Tops: Lansing lime 3405
Kinderhook shale 3900
Kinderhook dolo. 3950
Viola lime 4022

slightly porous, oil
 stained 3453-60
slightly porous, oil
 stained 3463-70
slight porosity &
 saturation 3474-83
slight porosity &
 saturation 3497-3506
slight porosity &
 stained 3568-71
porous & saturated
 oolitic lime 3622-28
slight porosity &
 stained 3678-88
slight porosity &
 stained 3762-67
gas pay formation 4022-39
Before acid - 24,200 M cu ft
After acid - 53,500 M cu ft