

SKELLY OIL CO.  
Geo. Rein, Jr. No. 8.

SEC. 8 T. 15 R. 13W  
CNL NW SW  
660' fr WL 330' fr NL N $\frac{1}{2}$ SW $\frac{1}{4}$

County. Russell

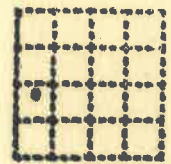
Total Depth. 3003'  
Comm. 12-9-39 Comp. 1-9-40  
Shot or Treated. 1-10-40 5000 Gals. 2975 $\frac{1}{2}$ -3003  
Contractor. Bodine Drlg. Co.  
Issued. 3-23-40 Rotary 2976 $\frac{1}{2}$   
Cable 2976 $\frac{1}{2}$ -3003

CASING:  
10 $\frac{3}{4}$ " 266'  
7 " 2975 $\frac{1}{2}$ '

Elevation.

Production. Pot. 1251 B.

Figures Indicate Bottom of Formations.



surface soil, shale & shells 275  
shale blue 390  
shale wh & pyrites of iron 405  
red bed 565  
red bed & shale 750  
anhydrite 760  
anhydrite & Pyrites of iron 774  
anhydrite 790  
shale & shells 1195  
salt 1300  
shale gy 1425  
lime brkn 1525  
shale & lime 1910  
lime, shale, shells & pyrites  
of iron 1925  
lime 2015  
shale & lime 2315  
sdy lime & shale 2395  
shale & lime 2540  
shale & shells 2580  
shale & lime 2625  
lime brkn 2690  
lime 2730  
lime brkn 2765  
lime 2909  
lime sft oolitic 2914  
lime 2935  
sdy shale gy & silty shale 2953  
hd gy cryst lime w/strks  
shale 2977  
very sft brown oolitic lime,  
saturated 2978  
drilled 9 7/8" hole to 2978  
Correction: 2978 SLM rotary  
table equals 2976 $\frac{1}{2}$ ' SLM derrick  
floor  
Steel line meas. 2978=2976 $\frac{1}{2}$   
gy & brown cryst lime, slight  
porosity & stained 2979  
lime cryst brown, porous &  
saturated, sh free oil 2982  
gy cryst lime & shale, no  
porosity or saturation-  
bailed & tested 8 hrs, 200'  
OIH in 8 hrs 2985  
hd gy & dk lime w/little  
gy shale, no inc in oil 2989  
hd gy & dk lime w/little  
gy shale, no inc in oil 2992 $\frac{1}{2}$   
gy & brown cryst lime,  
porous & stained, slight  
inc in oil-400' OIH 16H. 2996 $\frac{1}{2}$   
sft from 2995-2996 $\frac{1}{2}$   
gy & brown cryst lime,  
porous & saturated-600'  
OIH in 16 $\frac{1}{2}$  hrs 3000  
gy & brown cryst lime,  
porous & saturated-750'  
OIH in 24 hrs 3003  
Total Depth.

Before acid swbd 8 hrs.,  
37B. oil, no wtr  
After acid POB 8 hrs  
417.50 BO, no wtr.  
Established 24-hr  
S.C.C. potential of  
1251 Bbls.  
Top Ft. Dodge lime 2903  
Top Lansing lime 2950 $\frac{1}{2}$  Corr.  
medium porosity &  
saturated 2909-2914  
main body pay formation  
2975 $\frac{1}{2}$  SLM to 3003