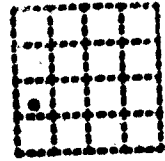


SKELLY OIL CO.
Ben Rein No. 7.

SEC.25 T.14 R.14W
CS $\frac{1}{2}$ NW SW
990' fr NL 660' fr WL SW $\frac{1}{4}$

Total Depth. 3010'
Comm. 10-27-40 Comp. 11-20-40
Shot or Treated. 11-20-40 7000 Gals. 2923-3010
Contractor. J.I. Roberts Drlg. Co.
Issued. 1-11-41 Rotary O-2925
Cable 2925-3010

County. Russell



CASING:
10 $\frac{3}{4}$ " 310'
6" 2923'

Elevation.

Production. Pot. 1177 B.

Figures Indicate Bottom of Formations.

surface soil & sand	60	Cored w/cable tools:
sand & gravel	72	2997-3002 rec 5'
sand, clay, shale	115	all gy & brown oolitic
shale & pyrites of iron	215	lime, porous & spotted
pyrites of iron	232	saturation
shale & iron	315	3002-08 rec 4'
shale	734	all gy & brown oolitic
anhydrite	786	lime, med por. & spotted
shale red & gy	913	sat.
shale & lime	987	3008-10 rec none
red bed & lime	1058	cuttings showed gy &
shale, lime & salt	1174	brown oolitic lime, med
shale & lime	1846	porosity & spotted sat.,
lime	1910	hole full of oil
shale & lime	2037	Total Depth 3010
lime	2107	
shale & lime	2234	
lime	2292	
shale & lime	2623	Before acid: Hole full of
lime	2691	oil
shale & lime	2847	After acid POB 8 hrs.,
lime med hrd lgt gy	2851	392.20 BO, established
lime gy & brown oolitic	2857	24-hr potential of 1177 B.
lime gy cryst, no shows	2858	
shale & lime	2875	Tops: Ft. Dodge lime 2847
shale gy silty	2897	Lansing lime 2904 SLM
shale gy silty & pyritic	2902	1st Lansing pay 2923 SLM
lime gy cryst w/strks		Lower Lansing pay 2996
of shale, no sat.	2921	
lime gy & brown oolitic,		2851-57 sli. por. & saturation
porous & saturated	2923	2923-3010 pay formation
Correction: 2923 SLM		
rotary table equals	2925	
SLM derrick floor		
lime gy cryst w/gy		
shale	2929	
slight sh free oil	2929	
lime gy cryst, no		
porosity or sat.	2933	
lime brown oolitic,		
porous & saturated	2934	
inc in oil	2934	
Cored w/cable tools:		
2934-40 rec 4'		
all brown oolitic lime,		
very porous w/fair sat.		
2940-46 rec 6'		
top 4' gy oolitic lime,		
porous w/spotted sat.		
last 2' gy cryst & cherty		
lime, spotted por & sat.		
1000' OIH in 8 hrs		
lime hd gy, 2500' OIH		
in 32 hrs	2988	
lime gy cryst & shale		
dk	2992	
lime gy cryst w/little		
brown oolitic lime,		
porous & saturated	2997	