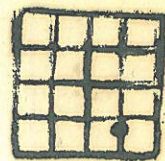


SKELLY OIL CO.
South Maxedon No. 1.

SEC. 25 T. 27 R. 11W
CNL S $\frac{1}{2}$ SE
330' fr NL 1332' fr EL S $\frac{1}{2}$ SE

County. Pratt



Total Depth. 3458 $\frac{1}{2}$ '
Comm. 8-3-39 Comp. 8-31-39
Shot or Treated. 4000 & 2000 Gals.
Contractor. Bodine Drlg. Co.
Issued. 11-18-39 Rotary 3412
Cable 3458 $\frac{1}{2}$

CASING:
13" 315'
5 $\frac{1}{2}$ " 3411'

Elevation.

Production. Pot. 772 Bbls.
10,000 Gas.

Figures Indicate Bottom of Formations.

sand	70	Initial prod before shot
red beds	220	300' OIH in 3 hrs.
red rock	526	Initial prod after shot
shale & shells	611	257 $\frac{1}{2}$ (flowed in 8-hr test)
red rock & shells	702	estab. 24-hr calc. poten-
shale & shells	1055	tial of 772 Bbls. oil.
shale & salt	1300	10,000 Gas.
lime	1567	
sdv lime	1677	9-5-39 4000 Gals. 3452-3457
shale	1722	2000 Gals. 3412-3421 $\frac{1}{2}$
lime	1763	Lansing lime 3405 SLM to
shale	1778	3458 $\frac{1}{2}$
sand	1803	sh free oil 3412-3421 $\frac{1}{2}$
shale & lime	2012	slight por. & sat. 3443-48
lime	2038	tested 50 Gals. Oil 5 hrs
shale, lime, shells	2170	3448-54 $\frac{1}{2}$
sdv lime hrd	2223	main body pay formation
shale & lime shells	2370	3454 $\frac{1}{2}$ -58 $\frac{1}{2}$
shale	2465	
shale & lime	2808	
lime hrd	2880	
lime sft	2950	
lime brkn	2970	
lime	3130	
shale	3157	
lime	3215	
brkn lime & shale	3235	
shale sticky	3247	
lime	3285	
sand	3310	
lime	3320	
sand & lime	3330	
steel-lined hole at	3327	
shale	3382	
shale dk silty	3404	
gy & brown buff cryst		
lime, no por. or sat.	3409	
lime gy & brown cryst.,		
no por. or sat.	3411	
no sh oil or wtr		
steel line Corr. & rotary		
table to derrick floor		
3411-3412		
lime dense brown cryst,		
tested 1 hr & had sh free		
oil	3418	
lime gy & brown cryst,		
bailer showed little		
free oil	3421 $\frac{1}{2}$	
lime gy w/little brown		
lime, no sat. or por.	3430	
lime gy dense cryst	3435	
no sat. or porosity		
lime brown & gy	3443	
no sat. or porosity		
med hrd gy & brown foss.		
lime, slight por. & sat.	3454 $\frac{1}{2}$	
tested 5 hrs, 50 gal. oil w/		
no wtr	3448-54 $\frac{1}{2}$	
lime gy w/40% brown porous		
oolitic lime, saturated	3458 $\frac{1}{2}$	
Total Depth.		