

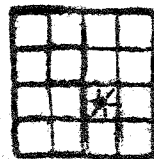
26-27-11W

SKELLY OIL CO.
Delia Sitton No. 1.

SEC. 26 T. 27 R. 11W.
CNW SE
660' fr NL 660' fr EL NW $\frac{1}{2}$ SE $\frac{1}{2}$

Total Depth. 4129
Comm. 8-13-39 Comp. 9-16-39
Shot or Treated. 1000 gal. 4113-4129 9-17-39
Contractor. Bodine Drlg. Co.
Issued. 2-10-40

County Pratt.



CASING. Rotary 4113
Cable 4129

103/4" 329'
5 1/2" 4113'

Elevation.

Production

Before Acid 2,916,000G

After Acid 15,000,000G

Figures Indicate Bottom of Formations.

sand	80	slightly porous oil stained lime	3576 to 3585
red bed	360	lime grey	3605
red bed shale and shells	685	lime and shale	3650
shale and shells	1120	porous slightly oil stained oolitic lime	
salt	1370	from 3638 to 3646	
shale and shells	1462	broken lime	3671
anhydrite	1530	lime	3767
lime	1600	same from 3661 to 3673	
broken lime	1720	shale	3772
sand and shells	1735	same from 3723-3732	
shells and lime	1810	lime	3840
broken lime	1845	broken lime	3885
shale and shells	1895	lime	3896
lime	1920	lime (chat)	3930
sdv lime	1945	shale	4049
lime and shale	1965	brown crystalline dolomite	4057
lime	2010	dark grey and green shale	4111 1/2
shale and shells	2140	grey chert and brown dense dolomite	4113
sdv shale	2155		
lime and shale	2305	DRILLED.	
broken lime and shale	2360	Grey crystalline dolomite and chert	4115
sdv shale	2380		
shale and shells	2410	bailed hole dry and had a light show of gas on cleaning out to bottom.	
broken lime	2455	grey dense crystalline dolomite	4120
shale and shells	2540	slight porosity gas gauged 500 M. cu ft	
broken lime and shale	2600	brown dense crystalline dolomite	4122
lime	2640	no increase in gas.	
lime shells	2702	porous brown dolomite	4123
sdv lime	2725	Gas increased to 2,340,000 cu ft	
sdv lime and shale	2750	dark grey dolomite	4125
shale	2780	gas increased to 2,408,000 cu ft gas.	
broken lime and shale	2890	dark grey slight porous dolomite	4126
lime	2935	Gas increased to 2,918,000 cu ft.	
broken lime	2975	dark grey dolomite	4127
lime	3070	No increase in gas.	
shale	3080	dark grey dolomite	4129
lime	3120	no increase in gas.	
sdv lime	3165	Total Depth.	
lime	3185		
broken lime	3215		
lime and shale	3265	Top Lansing	3446
shale	3275	Mississippi lime	3896-3960
lime	3325	Kinderhook dolomite (TOP)	4049
sand soft grey	3345	Top Viola lime	4111 1/2
lime and shale	3375		
shale and shells	3420		
shale	3424	slightly porous oil sat. oolitic lime	3480-3486
lime brown	3434	slightly porous oil stained lime	3576-3585
shale grey and red	3446	porous slightly oil stained and oolitic lime	3638-3646
Buff crystalline fossiliferous lime	3465	same	3661-3673
lime hard grey	3480	same	3723-3732
shale dark soft	3485	4113-4129	Main body pay formation.
slight porous, oil sat. oolitic lime from 3480-3486			
lime grey	3535		
shale	3540		
shale and lime	3565		
lime grey	3575		
broken lime	3585		