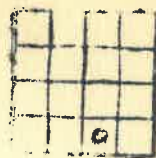


SKELLY OIL COMPANY.  
Obediah Cheshire No. 2

SEC. 3 T. 24 R. 4W  
CSW SE  
660' fr SL. 660' fr WL

County Reno.



Total Depth. 3375  
Comm. 8-23-36 Comp. 11-5-36  
Shot or Treated. 3000 gal acid. 3355-75  
Contractor.  
Issued. 12-26-36

CASING.

12 1/2" 491'  
7" 3365'

Elevation.

Production. Pot. 1234 B.  
Est 600 M Gas.

Figures Indicate Bottom of Formations.

surface soil and clay	100	
sand	200	
shale and shells	490	
lime and shells	515	
lime	550	
lime	650	
shale lime and shells	780	
red rock	800	
lime and shale	980	
shale and shells	1030	
shale and lime	1090	
lime	1145	
lime and shale	1200	
sdly lime	1310	
shale and lime	1705	
lime	1815	
lime and shale	1875	
lime	1925	
shale and lime	1985	
lime	2295	
shale and lime	2345	
lime	2440	
lime and shale	2500	
lime	3130	
lime and shale	3205	
shale	3250	
conglomerate	3274	
weathered brown and grey crystalline lime	3280	
med soft lime	3285	
hard brown crystalline lime	3290	little porosity no sat.
med, hard brown and grey lime	3295	Oil stained no sat.
dense brown and grey lime with 15% grey chert hard	3297-3300	
med hard grey chert with 10% grey crystalline lime	3310	show gas.
med hard grey chert with 15% grey crystalline lime	3315	show of gas.
med soft grey chert with 20% grey crystalline lime	3325	show of gas.
med soft grey chert with 20% grey crystalline lime	3330	show of gas.
med soft wh chert with 10% lime	3335	show of gas.
med soft wh chert with 5% lime	3340	no shows.
hard grey and brown chert	3345	slight oil stained no gas.
Steel line correction	3345 equals 3343	
dense grey and porous brown crystalline lime	3349 1/2	no increase.
brown porous crystalline lime with 30% chert	3356	slightly saturated. oil increased to 1 bbls per hour. no gas increase.
grey and brown lime with 25% chert	3360	
grey and brown lime with 25% chert	3365	
grey cherty lime with 10% brown porous lime	3371	no increase.
hard grey and brown lime	3375	slightly porosity and sat. oil increased to 3 BWLHR no gas increase.
Total Depth.	Top Miss	3274
	Top chert	3297

Handwritten calculations:  
3274  
1470  
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1804  
04