

SKELLY OIL CO.
A. Harbacek No. 2.

SEC. 7 T. 16 R. 10 W
Center SE NE
510'f EL 660'f SL SE NE¹₄

County. Ellsworth

Total Depth. 3404'
Comm. 4-21-43 Comp. 6-16-43
Shot or Treated.
Contractor. Claude Wentworth Drlg.Co.
Issued. 9-4-43

Rotary O-3404

CASING:
10³/₄" 393' Cem.

Elevation.

Production. Dry

Figures Indicate Bottom of Formations.

surface soil & shale	0-60	Tops:	
gravel & sand	90	Lansing Lime	3044
shale & shells	205	Conglomerate	3362
sand, pyrites of iron & shells	400	Arbuckle Lime	3393
shale	580	3393-98 porous, no	
red bed	900	oil saturation,	
shale & shells	975	probable wtr	
lime	995	3398-3404 slight	
shale	1120	porosity, no oil	
salt	1370	saturation	
shale	1420		
lime	1530	Plgd & abnd 6-18-43	
shale & shells	1560		
shale	1635		
lime	1650		
shale	1680		
shale & shells	1765		
shale & lime	1808		
lime	1895		
lime & shale	1961		
lime	1991		
lime brkn	2040		
lime brkn & shale	2170	lime & shale	2685
shale	2227	lime & iron	2699
lime brkn & shale	2275	lime & shale	2714
shale & shells	2319	lime	2820
Lost 1/3 of 3" rotary slip		lime & iron	2830
in hole at this point on		lime brkn	2909
May 25, 1943, and fished		lime	3125
for slip until June 1, 1943		sand	3136
but were unable to recover		lime	3152
slip. On this date side		shale	3169
tracked & drld by bit in		lime	3282
hole		lime & shale	3362
shale	2319-2364	shale & sdy conglomerate	3393
sand & shale	2379	dolomite gy coarsely	
shale	2417	crystalline	3398
lime & shale	2474	dolomite gy dense	3404
lime brkn	2530	Total Depth.	
shale & lime shells	2596		
lime brkn	2640		