

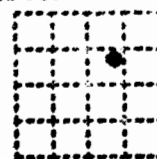
29-16-11W

SINCLAIR PRAIRIE OIL CO.
Selma Seyfert No. 7.

SEC.29 T.16 R.11 W
NE SW NE
990'fs & W Lines SW $\frac{1}{4}$ NE $\frac{1}{4}$

Total Depth, 3314 $\frac{1}{2}$ '
Comm. 3-27-43 Comp. 4-20-43
Shot or Treated.
Contractor, Harbar Drlg.Co.
Issued. 6-26-43

County. Barton



CASING:
8 5/8" 296' RFM
5 1/2" 3306' RFM (3303'5" Surf.Meas.)

Elevation.

Production. Temp.Pot.82 B.

Figures Indicate Bottom of Formations.

shale & lime	-14	lime	2991
surface clay	42	lime & shale	3021
sand rock & shale	65	lime	3077
sand & iron	130	lime dense	3091
sand & sand rock	201	lime	3184
sand & shale	260	lime & shale, 7 7/8"	
shale & shells	301	hole	3238
shale	310	lime	3314 $\frac{1}{2}$
sand & shale	480	Total Depth.	
red rock & shale	665		
red rock	680		
pyrite & hd sand	735		
anhydrite lime	770		
red rock&lime shls	1005		
shale red & sand	1065	Tops:	
shale & shells	1255	Topeka Chert	2709
red bed&salt(7 7/8" hole)	1385	sh oil strks	2859-79
anhydrite	1430	Base Topeka	2949
lime & shale	1485	Ian.K.C.	3014
lime	1515	white lime	3029
lime & anhydrite	1600	sm oil shows	3029-39,
lime	1670	3049-69, 3244-59	
lime brkn	1685	Arbuckle Lime (DFM)	3306
lime	1709	(surface meas. 3303'5")	
chalk	1718		
shale & shells	1740		
lime & sand hd	1767	T.D. 3312 in Arb.	
sand	1785	Fillup 100' 1st hr, 500'	
lime	1797	in 3 hrs	
lime & sand	1821	Acidized 1000 Gals.	
lime	1855	Pmpd 3 Bbl an hr for 3	
lime & shale	1860	hrs	
lime	1896	Deepened to 3314 $\frac{1}{2}$	
brkn lime & shale	1983	Acidized w/1000 Gals.	
lime	2005	Pmpd 4 BO, no wtr an hr	
lime brkn	2025	for 12 hrs	
lime	2054	4-23-43 before deepening	
lime & shale	2190	took temporary test	
lime	2202	made Pot.82 BO	
lime & shale	2291		
lime brkn	2328	surface level to btm	
lime	2340	cellar 6'0	
shale	2350	surface level to rig	
shale & lime	2380	floor 2'7"	
lime	2400		
shale	2415		
lime & shale	2450		
lime	2479		
lime & shale	2561		
lime brkn	2617		
lime	2639		
shale & shells	2695		
lime	2760		
brkn lime & shale	2799		
lime	2853		
lime & shale	2861		
shale & shells	2896		
lime & shale	2902		
lime	2960		
lime & shale	2975		