

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

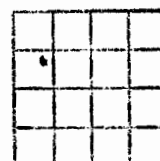
15-065-03297

Company- SKELLY OIL COMPANY
Farm- C. F. Griffith No. 5

SEC. 2 T. 10 R.23W
NE SW NW
990 f SL 990 f WL NW/4

Total Depth. 4150' PB 4130'
Comm. 11-17-53 Comp. 12-1-53
Shot or Treated.
Contractor. Claude Wentworth Drilling Co.
Issued. 2-13-54

County Graham
KANSAS



CASING:
8 5/8" 278' cem w/175 sx
5 1/2" 4147' cem w/200 sx

Elevation. 2439' DE

Production. Potential of 79 Bbls

Figures indicate Bottom of Formations.

surface soil, sand and shale	100	sand	4121
shale and shells	278	green and brown shale w/ sand stringers	4128
shale	655	lime and sand	4132
shale and shells	870	lime and sand	4150
sand	995	Total Depth PB	4130
shale	1085		
shale and sand	1280	Tops:	
sand	1335	Anhydrite	2002'
shale	1365	Base anhydrite	2036
shale and shells	1535	Topeka	3462
sand and shale	1735	Heubner	3684
shale and shells	1800	Toronto	3705
shale	2015	Lansing	3720
lime	2050	Marmaton chert	4033
shale and shells	2225	Marmaton sand	4116
shale and lime	2695		
shale and shells	2825	Producing Formation	
shale	2885	Toronto Lime	3709-3714'
shale and shells	3035	Lansing Lime	3721-3877
lime and shale	3320	Marmaton Sand	4117-4121
shale	3455		
lime	3510	DRILL STEM TESTS:	
shale and lime	3655	#1 3722', open 1 hr. fair	
lime	3721	blow throughout, recov. 92'	
white, fine crystalline to fossiliferous lime	3727	of oil and gas cut mud	
lime	3751	BHP-240#.	
white, fine crystalline to fossiliferous lime	3758		
lime	3762	#2 3767', open 30 min., weak	
cream, finely crystalline to dense, lime, fair light stain, fair vugular porosity	3772	blow for 4 mins. recov. 4' of	
lime	3788	oil cut mud, BHP-18#.	
white, finely crystalline lime, very spotty stain, fair porosity	3792		
lime	3796	#3 4106', open 1 hr., weak	
lime	3800	blow, recov. 105' fo oil cut	
cream, finely crystalline lime	3810	mud, flowing press. 52#, BHP	
lime	3851	510#.	
cream, finely crystalline to dense lime	3856	Ran Lane-Wells Survey	
lime	3891	Shot or Acid Treatment Record	
cream, finely crystalline to dense lime	3898	#1. 12-14-53, 4117-4121'	
lime	3906	Halliburton (sand-oil-frac)	
cream to gray finely crystalline lime	3910	#2. 12-18-53, 3873-3877'	
lime	3918	Halliburton 500 gals.	
white to cream, finely crystalline lime	3924	#3. 12-19-53, 3790-3794'	
lime	3936	Halliburton 500 gals.	
cream dense lime	3939	#4. 12-20-53, 3721-3726'	
lime and chert	4115	Halliburton 500 gals.	
fine to medium grained coarse sand, well sorted	4119	#5. 12-21-53, 3709-3714'	