

WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY

508 East Murdock,

Wichita, Kansas

5-35-24W

Company. SHELL OIL CO.

Farm. L. Theis

No. 4

SEC. 5 T. 35 R. 24W

C NE SW

660' NL 670' EL SW $\frac{1}{4}$

Total Depth. 6000'

Comm. 4-5-57

Comp. 5-5-57

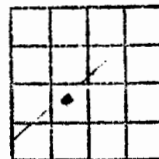
Shot or Treated.

Contractor. Helmerich & Payne

Issued. 10-12-57

County Clark

KANSAS



Elevation. 1951'

Production. Dry

CASING:

24" 24'

16" 162'

9 5/8" 615'

Figures indicate Bottom of Formations.

surface gravel-sand	24	shale some limestone strks	shale	5998
sand-red beds	139		lime	6000
red beds	170	lime	Total Depth	
red beds-gyp-shale-		shale	TOPS:	Elec.
anhydrite	530	lime	Virgil	3406
Anhydrite-red beds	625	shale	Heebner	4308
red beds	944	lime	Lansing-Kansas	
red beds-anhydrite	984	shale	City	4504
red beds	1440	lime	Marmaton	5179
red beds-salt	1775	shale	Cherokee	5364
shale	2031	lime	Morrow	5652
shale-tr chert	2237	shale	Chester	5682
shale-lime	2356	lime	St. Genevieve	5998
lime-shale strks	2710	shale-lime		
lime-shale	2965	lime		
lime	3144	shale		
shale	3149	lime		
lime	3338	shale		
shale	3340	lime		
lime	3356	shale		
shale	3362	lime		
lime	3378	shale		
shale	3402	lime		
lime	3430	shale		
shale	3440	shale limey		
lime	3470	lime		
shale	3476	shale		
lime	3484	lime		
shale	3492	shale		
lime	3560	lime		
shale	3595	shale		
shaly lime	3597	lime		
shale	4324	shale		
lime	4368	sandstone		
shale	4424	shale		
lime	4459	lime		
shale	4479	shale		
lime	4543	lime		
shale	4547	shale		
lime	4637	lime		
shale	4642	shaly lime		
lime	4778	lime		
shale	4792	shale		
lime	4826	lime		
shale	4837	shale		
lime	4874	lime		
shale	4905	shale		
lime	4933	lime		
shale	4954	shale		
lime	4969	lime		
shale	4982	shale		
lime	5040	lime		
shale	5050	shale		
shale-lime	5066	lime		
shale	5080	shale		
lime	5093	lime		
shale	5098	shale		
lime shaly	5104	lime		
shale limey	5116	shale		
lime	5150	lime		
shale	5172	shale		
		lime		