

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

32-30-16W

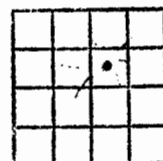
Company- SHELL OIL & GULF OIL CO.
Farm- Robbins Unit No. 1

SEC. 32 T. 30 R. 16W
C SW NE
610' ST. 745' WL NE $\frac{1}{4}$

CORRECTED LOG

Total Depth. 5399' PB 4986'
Comm. 8-6-57 Comp. 9-26-57
Shot or Treated.
Contractor. Graham-Michaelis Drlg. Co.
Issued. 3-29-58

County Kiowa
KANSAS



Elevation. 1982' DF

Production. 17,400 MCFG

CASING:

8 5/8" 495'
5 1/2" 5166'

Figures Indicate Bottom of Formations.

shale	92	limestone	4031	limestone	5000
limey shale	104	shale	4046	shale	5009
shale, sdy shale	218	limestone	4058	s ndstone, shale	
Anhydrite	252	shale	4158	stringers	5021
red beds	302	limestone	4163	limestone	5059
Anhydrite	310	shale	4185	chert	5070
red beds, anhydrite, shale		limestone	4198	limestone	5085
	878	shale	4224	shale	5096
Anhydrite	902	limestone	4238	limestone	5104
red beds	1000	shale	4244	shale	5108
shale, some anhydrite	1820	limestone	4277	limestone	5184
Anhydrite, shale	2392	shale	4283	Dolomite	5194
shale	2430	limestone	4323	limestone	5219
shale, anhydrite	2512	shale	4328	chert	5222
limestone	2545	limestone	4386	sandstone	5230
shale	2567	shale	4401	Dolomite	5238
limestone	2590	limestone	4435	shale	5244
limestone, shale	2746	shale	4442	s ndstone	5252
limestone	2752	limestone	4448	shale	5296
Mixed stringers of lime-		shale	4452	Dolomite	5399
stone, shale	2897	limestone	4463	Total Depth	
limestone	2910	shale	4465	PB 4986'	
shale	2925	limestone	4477		
limestone	2950	shale	4486	TCPS:	Sample Schl
limestone, shale	2990	limestone	4522	Virgil	3318
limestone	3005	shale	4541	Topeka	3526
shale	3016	limestone	4573	Heebner	4019
limestone, shale	3130	shale	4584	Lansing-Kansas	
shale	3172	limestone, shale	4608	City	4214
limestone	3178	limestone	4629	Marmaton	4639
shale	3185	shale	4639	Mississippi ch.	4795 4788
limestone	3198	limestone	4668	Kinderhook	5001 4984
shale	3205	shale	4673	Viola	5070 5010
limestone	3209	limestone	4677	Simpson	5222 5184
shale	3232	shale	4680	Arbuckle	5282
limestone	3248	limestone	4685		
shale	3318	shale	4690		
limestone	3390	limestone	4070		
sandstone	3391	shale	4718		
limestone	3500	limestone	4721		
shale	3520	shale	4724		
limestone	3539	limestone	4742		
shale	3542	shale	4753		
limestone	3578	limestone	4758		
shale	3586	shale	4765		
limestone	3811	limestone	4778		
shale	3814	shale	4795		
limestone	3823	chert	4841		
shale	3832	sandstone	4842 $\frac{1}{4}$		
limestone	3843	Missing 4842 $\frac{1}{4}$ -4843			
shale	3850	chert	4861		
limestone	3901	shale	4861 $\frac{1}{2}$		
shale	3915	chert	4863 $\frac{1}{2}$		
limestone, some shale		shale	4864		
stringers	3920	chert	4868		
Interbedded limestone,		Missing 4868-4877			
shale	3940	chert	4920		
limestone	3983	limestone, chert	4930		
shale	4000	limestone	4958		
limestone	4019	shale	4963		
shale	4028				