

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

17-16-13W

Company. ICER ADDIS
Farm. Miller

No. 1

SEC. 17 T. 16 R. 13W
C N/2 N/2 SE

CORRECTED LOG.
Drillers log added.

Total Depth. 3400 (KBM)

Comm. 9-27-55

Comp. 10-7-55

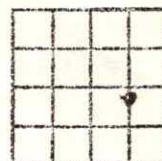
Shot or Treated.

Contractor. Duke Drilling Co.

Issued. 6-1-57

County Barton

KANSAS



Elevation. 1942 DF

Production. 108 BOPD

CASING:

8 5/8 @ 567'

6 in. @ 3399'

Figures indicate Bottom of Formations.

TOPS: (KBM)		3340-42	white fine crystalline poorly developed oocastic lime, very poor porosity no show oil
Anhydrite (driller)	911		
Topeka	2846		
Heebner	3080	ARBUCKLE	
Toronto	3099	3398-3400	light spotted saturation white coarse crystalline dolomite, fair porosity good odor, show free oil in wet sample
Brown lime	3160		
Lansing	3170		
Base K. C.	3352		
Arbuckle	3398		
TOPEKA		surface clay	20
2870-72	cream fine crystalline very	rock-clay	30
	finely oocastic lime, fair	sand	35
	porosity, no show oil	rock-clay	85
2916-19	buff fine crystalline finely	sand	90
	oocastic lime, fair porosity	sand-rock	120
	no show	shale-rock	135
2960-65	white to cream very fine	sand-shale	145
	crystalline poorly oolitic-	shale	165
	oocastic lime, poor porosity	sand	195
	no show oil	shale	205
3027-30	slight trace of poor stain	shale-red bed	225
	white poorly developed oocastic	red bed-shale	279
	to chalky lime, poor porosity	sand-red bed-shale	370
	no odor	clay-shale	440
		sand	455
TORONTO		shale	470
3102-07	trace of poor faint stain	sand	485
	white fine crystalline poorly	shale	515
	oolitic lime, very poor porosity,	sand w/shale stks	548
	much white chalky lime, no odor	red bed	911
		Anhydrite	938
LANSING		shale-shells	1755
3198-3201	white fine crystalline	lime-shale	2130
	coarsely oocastic lime, fair	sand	2138
	to good porosity, no show oil	lime-shale	2870
3216-21	light spotted stain white to	lime	3170
	gray very fine crystalline	Lansing	3205
	to chalky lime, no visible	B/Kansas City	3352
	porosity, no odor	lime	3398
3245-51	white to cream fine crystalline	Arbuckle	3400
	poorly developed oocastic to	Total Depth	RTD
	chalky lime, poor porosity,		
	no show oil		
3299-3301	trace of spotted stain in		
	very few pieces, white fine		
	crystalline fossiliferous		
	lime, very poor porosity		
	no odor		
3317-21	faint brown to dead black		
	stain in gray very fine crys-		
	talline poorly developed		
	oolitic lime, poor porosity,		
	no odor		