

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

Company- ALLAN ET AL
Farm- Christians

No. 2

SEC. 10 T. 16 R. 12W
NE NE SE

Total Depth. 3364'

Comm. 1-23-60

Comp. 2-16-60

Shot or Treated.

Contractor. Tom Allan

Issued. 4-23-60

County Barton

KANSAS



Elevation. 1909 RB

Production. 4½ bbl. oil p.h.

Figures indicate Bottom of Formations.

soil	15	dark shale	3204
post rock	55	lime	3212
gray sandy shale	90	oolicastic lime	3215
blue shale	300	lime	3222
red & blue shale	379	shale	3228
shale	400	lime	3247
sandstone	450	oolicastic lime	3256
red beds	818	lime	3271
anhydrite	828	shale	3280
red shale	1050	oolicastic lime	3285
shale	1200	lime	3299
salt & shale	1400	dark shale	3307
shale	1450	lime	3320
anhydrite & shale	1550	shale	3323
shale & shells	1600	red mud	3330
lime	1700	cherty & sandy red mud	3339
shale & shells	2020	sooy conglomerate	3344
lime	2100	green & red shale	3354
shale	2600	sandy dolomite	3361
shale & shells	2800	CHANGED TO CABLE TOOLS	
lime	2815	dolomite	3363
dark shale	2825	dolomite & ½ bbl. water	3364
lime	2831	Total Depth	
dark shale	2840		
lime	2863	TOPS:	
dark shale	2871	Heebner	2967
lime	2880	Brown lime	3058
black shale	2882	Lansing	3072
lime	2901	Red conglomerate	3323
shale	2905	Arbuckle	3354
lime	2912		
porous lime	2919	DST 3094-3131 290' GC mud-30' G & O.C.	
lime	2967	Mud 120' salt water	
black shale	2971		
hard lime	2975	Ran Lane- Wells Log.	
shale	2986		
lime, slightly porous	2998		
shale	3014		
sandstone	3022		
shale	3058		
brown lime	3063		
shale	3072		
oolitic cherty lime	3078		
lime	3096		
shale	3100		
oolicastic lime	3104		
lime	3112		
shale	3116		
oolicastic lime	3122		
lime	3137		
shale	3141		
lime slightly porous	3150		
lime	3160		
shale	3162		
oolicastic, no strain	3172		
lime	3200		