

WELL LOG BUREAU KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

Company - THOS. H. ALLAN
Farm - Pfeifer

No. 1

SEC. 34 T. 13 R. 19 W
SWc SE

Total Depth. 4013'

Comm. 8-12-46

Comp. 8-29-46

Shot or Treated.

Contractor. Tom Allan

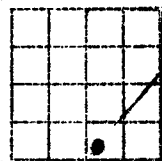
Issued. 9-21-46

CASING:

8 5/8"

317' Cem.

County. Ellis
KANSAS



Elevation. 2195 ft

Production. Dry

Figures Indicate Bottom of Formations.

chalk wh	0-120	shale red & gy	3508
gumbo blue	370	lime dense wh	3518
shale chalky	550	shale red	3530
shale drk sdy	680	lime dense wh	3532
sandstone & pyrite	750	shale red & green	3537
shale & buff		lime (V.S. S. O.)	3550
concretions	810	shale, fossiliferous	3560
sand pyritic	850	lime	3572
sandstone fine grain	930	shale & shells	3590
shale & concretions	960	porous lime (wtr)	3600
sand amber	1190	lime	3610
sandstone	1225	lime por. (wtr)	3620
grit red sdy	1508	lime (V. S. S. O.)	3625
anhydrite wh	1552	lime por. (wtr)	3630
shale red	1700	lime	3700
shale	1850	oolitic lime (Pet.	
salt & shale	2110	Res.)	3705
anhydrite	2220	lime	3735
shale red	2230	lime por. oolitic	
dolomite & shale	2270	(wtr)	3745
shale	2290	lime	3778
dolomite	2330	shale & shells	3806
shale red	2370	shale sft red	3813
dolomite	2410	chert wh	3828
lime	2450	shale green & maroon	3843
shale	2460	mud red & varicolor	
lime	2480	chert	3860
shale red	2495	conglomerate of	
lime	2540	weathered oolitic	
shale	2550	chert	3895
chert brwn	2555	dolomite wh xlyn	
shale	2565	porous	4013
lime	2595	Total Depth.	
shale red	2605		
shale & shells	2655	Tops:	
lime	2680	Anhydrite	1508
shale red	2708	Fort Riley	2370
lime sft oolitic	2720	Neva	2708
lime	2760	Topeka	3219
shale red	2780	Leocompton	3357
lime	2805	Lansing	3530
shale	2830	Cherty Conglomerate	3843
lime	2845	Arbuckle	3895
shale & shells	3120		
lime	3150		
shale & shells	3219		
lime wh	3235		
shale & shells	3265		
lime por. wtr	3275		
shale & shells	3300		
lime	3350		
shale	3357		
lime dense wh			
Lithographic	3375		
shale & shells	3410		
lime	3475		
shale	3479		
shale coal blk	3483		
shale & shell	3492		