

1-22-144

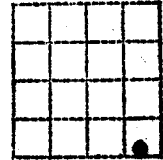
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

Company. ALLAN, McMORROW & SHAWVER
Farm. Wilson No. 1

SEC. 1 T. 22 R. 14 W
CS $\frac{1}{2}$ SE SE

Total Depth. 3756'
Comm. 5-10-45 Comp. 6-5-45
Shot or Treated.
Contractor. Thos. H. Allan
Issued. 6-23-45

County. Stafford
KANSAS



CASING:
8 5/8" 385' Cem.
5 1/2" 3713' Cem.

Elevation. _____

Production. Swab 3 BOPH

Figures Indicate Bottom of Formations.

fine sand	0-50	lime dense buff	3625
med. sand	75	shale	3651
coarse sand	135	shale conglomerate	3686
gravel	220	weathered Simpson	
gray mud	250	green shale	3712
sand & gravel	306	Arbuckle dolomite,	
red beds	792	oil saturated	3715
wh anhydrite	818	shaley dolomite -	
red beds	950	show oil	3721
shale & salt	1650	(Treated w/500 gals. acid.	
shale & anhydrite	1880	Retreated w/1000 gals.	
lime	1900	acid swbd $\frac{1}{2}$ bbl hr.)	
shale	1930	shaley sat. dolomite	3738
Ft. Riley limestone	2020	(Treated w/2000 gal. acid	
shale	2024	swbd down no fill up)	
Florence flint	2052	shaley sat dolomite	3749
shale	2070	shale gy green	3751
lime	2130	dolomite, oil sat.	3756
shale & lime shells	2940	(Filled up 1000' at	
lime gy	2970	1 3/4 BPH. Treated	
lime wh	3040	w/500 gal. acid swbd	
shale	3060	off btm 3 bbl/hr.	
cherty lime	3080	Total Depth	
shale	3115		
porous cherty lime	3140	Tops:	
shale	3170	Anhydrite	792
lime sft porous	3200	Ft. Riley	1930
shale	3210	Florence Flint	2024-52
lime dense wh	3245	Iatan	3394
shale blk	3250	Lansing	3406
lime dense buff	3260	Conglomerate	3651
shale & lime	3290	Simpson	3686
shale	3394	Arbuckle	3712
lime brwn	3402		
shale	3406		
lime buff whch crystalline	3420		
shale	3427		
lime dense wh	3437		
lime porous (wtr)	3444		
shale	3448		
porous oolitic (wtr)	3453		
shale & lime	3468		

lime brwn granular	3476
lime cherty wh	3489
shale	3495
lime dense brwn	3490
lime sft wh fossilif-	
ferous	3495
lime hrd	3534
lime sft oolitic	3539
shale	3547
lime & petroleum	
residue	3552
lime hrd	3570
shale	3588
lime sli oil	
stained	3595
shale	3613