

1-22-14W

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

Company ALLAN, MCMORROW ET AL
Farm Wilson No. 2

SEC. 1 T. 22 R. 14 W
SE NE SE

Total Depth. 3707½'

Comm. 2-22-46

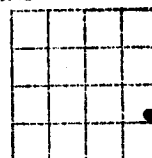
Comp. 3-15-46

Shot or Treated.

Contractor. Tom Allan

Issued. 4-27-46

County. Stafford
KANSAS



CASING:

8 5/8" 365' Cem.
5½" 3700' Cem.

Elevation. 1916

Production. DD Pot. 1913 B.

Figures indicate Bottom of Formations.

surface soil & sand	0-300	dolomite porous	
red beds	365	oolitic, sat.	3707½'
shale red silty	772	filling up 12 BPH	
anhydrite wh	798	treated w/500 gal.	
shale	1300	acid.	
salt & shale	1600	swbd 44 B first hr.	
shale & anhydrite	1800	from 3000' deep.	
lime & shale	1998	Total Depth	3707½'
lime sft fossiliferous cherty	2028		
shale & shells	2930	Tops:	
lime	2950	Anhydrite	772
shale	2965	Base Florence	
lime	3020	Flint	2028
shale	3030	Iatan	3368
cherty lime	3050	Lansing	3381
shale & shells	3085	Conglomerate	3622
cherty lime	3110	Simpson	3648
shale & shells	3160	Arbuckle	3695
lime	3230		
shale drk	3250		
shale	3368		
lime brwn	3373		
shale	3381		
lime wh	3393		
shale & lime	3407		
lime por. cherty			
V.S.S.O. (wtr)	3416		
shale	3422		
lime	3431		
shale & lime	3452		
shale	3461		
lime porous oolitic (water)	3472		
lime	3505		
lime sft oolitic (oil & water)	3512		
lime	3520		
lime sft oolitic (oil & wtr)	3531		
		lime	3545
		lime S.S.O.	3555
		lime	3573
		shale	3586
		lime buff wh dense	3600
		shale	3622
		conglomerate, red	
		shale, very little	
		chert	3640
		chert wh	3648
		shale Simpson	3693
		sand	3695
		dolomite dense	
		cherty	3702