

1-22-14W

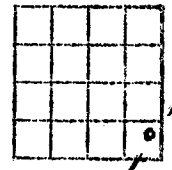
WELL LOG BUREAU -- KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

Company - ALLAN ET AL
Farm - Wilson No. 3

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

Total Depth. 4025'
Comm. 12-16-46 Comp. 12-31-46
Shot or Treated.
Contractor. Tom Allan
Issued. 1-11-47

County. Stafford
KANSAS



CASING:

8 5/8" 368' Cem. w/175 sx.
(See deepening record below)

Elevation. _____

Production. Dry

Figures Indicate Bottom of Formations.

surface sand	0-275	hrd cherty xlyn	
red beds	368	dolomite	3840
Cemented 8 5/8" csg.			
red beds	776	no oil saturation	
wht gyp " anhydrite	800		
red beds	1100		
shale	1300	Formations:	
salt & shale	1600		
shale & shells	1780	Top Anhydrite	776
dolomite cherty	1805	Base Florence Flint	2036
shale " shells	1845	Top Iatan	3380
porous cherty		Top Lansing	3394
dolomite	1875	Top Penn. Conglom-	
shale gy & red	1902	erate	3640
cherty lime	1910	Top Ordovician	
partly porous lime	2000	Conglomerate	3769
shale	2006	Top Arbuckle	3833
cherty fusilinid			
lime	2036		
shale	2060		
porous lime	2076		
limes & shales	2440		
shale " shells	2960		
lime " shale brks	3300		
shale	3380		
lime brwn	3385		
shale	3394		
wht. lime	3405		
shale	3415		
lime	3425		
sft porous lime	3430		
lime " shale	3438		
sft porous lime	3442		
lime " shale	3467		
sft porous lime	3471		
lime	3482		
oolitic lime	3490		
lime	3525		
sft porous lime	3530		
lime	3560		
sli. porous lime	3570		

Deepening Record :

January 1, 1947 - January 3, 1947

3840-4025' Hrd cherty xlyn dolomite
ran 5 1/2" casing to 3855' and cemented
over special Baker Shoe w/50 sx
cement.
4025' T. D. - Shut down for water
disposal permit.

shale " lime	3594
shale	3605
wh xlyn lime	3615
shale	3623
lime dense buff	3629
shale	3640
red shale conglom-	
erate	3676
weathered & vari-	
color chert	3697
red shale conglomerate	
" little weathered	
chert	3769
weathered dolomite	
& chert	3800
red & green shale "	
little weathered	
chert	3833

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
508 E. Murdock Wichita, Kansas

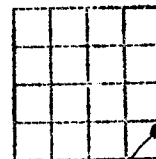
1-22-14W

Company - ALLAN ET AL
Farm - Wilson "A" No. 3

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

Total Depth. 4032 KB
Comm. 5-25-50 Comp. 6-22-50
Shot or Treated.
Contractor. Tom Allan
Issued. 7-22-50

County. Stafford
KANSAS



CASING:
8 5/8" 352' cem. w/180 sx
5 1/2" 3866' cem. w/250 sx
3" cement lined tubing 3874'

Elevation. 1924.2nd.

Production. SWDN

Figures Indicate Bottom of Formations.

Depth from Kelly Bushings:		Tops:	
surfaco sand	275	Latan	3384
redbed	776	Lansing	3399
wht gyp & anhydrite	800	Penn. Conglomerate	3641
redbed	1100	Arbuckle	3828
shale	1300		
salt & shale	1600		
shale & shells	1780		
cherty dolomite	1805		
shale & shells	1845		
porous cherty dolo.	1875		
gray & red shale	1902		
cherty limo	1910		
partly porous limo	2000		
shale	2006		
cherty fusulinid limo	2036		
shale	2060		
porous limo	2076		
limo & shales	2440		
shale & shells	2960		
limo & shale breaks	3300		
shale	3384		
brown limo	3389		
shale	3399		
whito limo	3415		
shale	3418		
white limo	3424		
white porous limo	3428		
lime & shale	3465		
soft lime	3470		
limo	3489		
oolitic lime	3493		
limo	3525	weathered & vari	
soft ool limo	3530	colored chert	3696
lime & shale	3540	red shale, conglomerate	
soft white limo	3549	and weathered chert	3795
shale	3557	white weathered chert	3828
limo	3572	cherty crystalline	
lime & shale	3577	dolomite, no oil	4032
white limo	3618	saturation	
lime & shale	3641	Total depth	
red shale conglomerate			
	3673		