

7-25-12W

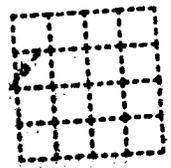
WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY.
412 Union National Bank Bldg, Wichita, Kansas.

F.C.HALL & KESSLER,
Mather No. 1

SEC. 7 T. 25 R. 12W.
CWL SW NW

Total Depth. 4173
Comm. 9-8-41 Comp. 10-8-41
Shot or Treated.
Contractor,
Issued. 11-1-41

County Stafford.



CASING.

10" 202' cemented.

Elevation,

Production. DRY.

Figures Indicate Bottom of Formations,

sand	248
shale red	737
anhydrite	765
shale red	1025
lime shells	1222
shale	1617
lime and shale	1635
shale	1642
lime	2042
lime and shale	2185
lime	2280
lime and shale	2331
lime	2366
lime and shale	2511
lime	2566
shale	2646
lime and shale	2758
shale	2848
lime and shale	2923
lime	3087
lime and shale	3147
lime	3430
lime and shale	3515
lime	3570
shale and lime	3590
lime	3735
shale	3780
lime	3793
shale Var. colors	3900
chert, white to	
various colors	3945
shale, red & green	4021
chert, white and lime	
white	4092
shale dark green and	
sdy	4161
dolomite, porous,	
show water	4173

CORE RECORD,

No. 1	3633-43	5' Recovery,
	3643-38	lime fossil SSO
	3638-43	lime dense N.S.
	3693-3709	lime oolitic
No. 2	4132-46 $\frac{1}{2}$	11' recovery
	4132-46 $\frac{1}{2}$	shale dark green
		last ft shell frag.
No. 3	4146 $\frac{1}{2}$ -51	5' rec.
	4146 $\frac{1}{2}$ -51	shale gr. sdy
No. 4	4163-73'	5' Rec.
		Dolo. dense show
		sulphur water.

Tops -	Anhydrite	737
	Tepeka	3075
	Lansing	3590
	Kinderhook	3945
	Viola	4021
	Simpson	4092
	Arbuckle	4161-73

Total Depth.

