

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

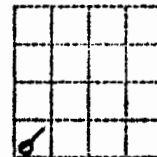
3-4-23W

Company - ALLAN & AYDWARD
Farm - Comstock No. 1.

SEC. 3 T. 4 R. 23 W
SWc SW

Total Depth. 3900'
Comm. 8-17-44 Comp. 9-4-44
Shot or Treated.
Contractor. Thos. H. Allan
Issued. 9-16-44

County. Norton
KANSAS



CASING:
8 5/8" 394' Cem.

Elevation. 2451

Production. Dry

Figures Indicate Bottom of Formations.

Tertiary sand	0-360	lime porous brown oolitic (wtr)	3720
shale gy chalky	600	shale red	3735
chalk wh (Ft. Hays)	650	lime porous (wtr)	3745
shale dk sdy pyritic	670	shale red	3750
shale blue	790	lime wh	3780
lime buff calcitic	830	shale red	3790
shale dk blue	910	shale red gritty	3800
lime buff calcitic	1025	shale red & lime strks	3820
concretions buff	1060	lime sdy S.S. dk oil	3828
sand fine wh	1150	shale red & few large sand	
shale red & gy sdy	1240	grains	3842
sand	1280	dolomite porous sdy (wtr)	3865
shale sdy	1350	mud red & green	3871
sand fine	1370	granite disintegrated	3891
shale gy	1430	granite hd	3900
sand fine	1460	Total Depth.	
shale gy	1490		
sand wh	1530		
shale lgt green	1580	Tops:	
sand wh	1610	Base Ft. Hays	650
grit red	1670	Anhydrite	2080
sand fine wh	1850	Lansing	3582
grit red	2080	Arbuckle	3842
anhydrite wh	2112	Disintegrated Granite	3871
shale red	2275		
shale gy & anhydrite	2450	shale blk	3560
shale red	2580	lime	3565
grit red	2610	shale	3575
shale & lime shells	2730	shale red	3582
lime wh dolomitic	2750	lime wh	3590
shale red	2880	shale	3600
lime wh dolomitic	2910	lime wh dense	3615
shale red & lime shells	3280	shale red	3625
lime wh w/fusilinids	3310	lime porous wh cherty (wtr)	3630
shale & lime shells	3390	shale & lime strks	3659
shale red	3405	lime oolitic,	
lime wh porous	3440	S.S. oil (& wtr?)	3663
grit very sft red	3480	lime dense wh	3685
shale red	3490	lime cherty	3695
lime wh porous	3500	shale	3705
shale & lime shells	3525	lime & shale strks	3715
lime w/shale brks	3550		
shale red & gy	3558		