

3-22-14W

Total Depth. 3820'

Comm. 6-24-58

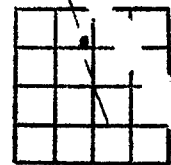
Comp. 7-4-58

Shot or Treated.

Contractor. Thos. H. Allan

Issued. 8-16-58

County Stafford
KANSAS



CASING:

8 5/8" 367' cem w/225 sx.

Elevation. 1947' RB

All depths from RB.		Production. Dry	
		Figures indicate Bottom of Formations.	
soil	20	green shale	3790
sand	135	white sandstone	3795
quartzitic sand	145	light green shale	
sand & gravel	180	& pyrite	3797
blue gumbo	285	sandstone	3798
red shale	367	oolitic chert &	
red beds	846	dolomite	3800
anhydrite	872	porous dolomite	3820
red shale	1150	Total Depth	
shale	1350		
salt & shale	1650	TOPS:	
shale & anhydrite shells	1900	Anhydrite	846
lime & shale	2050	Heebner	3296
cherty lime	2100	Brown Lime	3418
lime & shale	2400	Lansing	3427
shale & shells	3000	Sooy Conglomerate	3690
lime & shale strks	3296	Viola Chert	3698
black shale	3301	Simpson	3740
hard lime	3306	Arbuckle	3798
shale	3321		
lime	3337		
shale	3418	DST 3566-3600/60 mins, 60' watery	
brown lime	3423	oil cut mud, 180' slightly oil cut	
shale	3427	water, BHP 590#/20 mins.	
white lime	3430		
porous lime	3436		
cherty lime	3440		
lime & shale breaks	3472		
porous lime	3477		
cherty lime & shale strks	3501		
porous lime	3503		
lime	3512		
porous lime	3538		
hard lime	3546		
shale	3550		
hard lime	3552		
soft oolitic lime	3558		
lime	3569		
porous lime V.S.S. Oil	3575		
shale & lime	3581		
hard lime	3587		
shale	3592		
soft oolitic lime	3597		
lime	3638		
shale	3644		
lime	3654		
shale	3661		
lime & shale	3683		
shale	3690		
varicolor chert	3693		
varicolor shale	3698		
		soft white chert w/black	
		stain	3709
		same with black residue	3717
		black shale	3723
		dark shale & white chert	3740
		green shale	3766
		sandstone, dark stain &	
		petr. residue & show	
		dark oil	3772