

15-005-02658

Double Strip

W. S. BRODERICK
Sharp No. 1.

SEC. 15
NWc NW

T. 9

R. 23 W

58977

Total Depth. 4190'

County. Graham

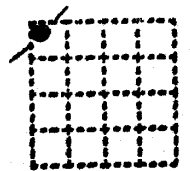
Comm. 6-13-43

Comp. 7-5-43

Shot or Treated.

Contractor. Thos. H. Allan

Issued. 7-17-43



CASING:

8 5/8"

156'

Elevation.

Production.

Dry

Figures Indicate Bottom of Formations.

shale chalky	0-350	grit red sft sdy(Marmaton)	3906
chalk wh (Ft.Hays)	390	shale (lower part	
shale sdy dk	400	conglomeratic)	4104
shale dk	650	cherty conglomerate &	
shale chalky	710	Mississippi Detrital	4170
mostly lime	740	(Arbuckle) dolomite very	
shale dk	780	porous cherty	4190
sdv shale & pyrite (Dakota)	870	lost circulation	
sand	930	Total Depth.	
shale red	960		
shale sdy	1030		
sand	1080		
shale sdy	1250		
sand	1300		
grit red sdy(Permian)	1460		
sand	1720		
grit red sdy	1959		
anhydrite	1990		
grit red sdy	2010		
shale red	2200		
shale red & anhydrite	2540		
grit red sdy	2630		
lime porous (Ft.Riley)	2680		
shale red & lime shells	2810		
shale & sdy shale	2890		
lime	2920		
mud bright red	2940		
lime sft porous oolitic			
(Neva)	2960		
shale & shells	3060		
shale	3200		
shale & sdy shale	3260		
shale, lime shells & sand-			
stones	3408		
lime(Topeka)	3414		
shale & shells	3456		
lime porous (wtr)	3462		
lime	3492		
shale	3503		
lime & shale brks	3542		
shale	3567		
lime porous oolitic(wtr)	3580		
shale	3587		
lime	3608		
shale	3643		
lime cherty(Iansing)	3649		
shale red	3655		
lime wh cherty	3680		
shale red	3685		
lime & shale brks	3720		
shale dk	3736		
lime porous oolitic(wtr)	3744		
lime	3773		
shale	3788		
lime	3820		
shale	3828		
lime	3853		
shale	3863		
lime (Base Kansas City)	3888		
shale	3892		