

KANSAS WELL LOG BUREAU--- KANSAS GEOLOGICAL SOCIETY

508 EAST MURDOCK - WICHITA, KANSAS

COMPANY DONALD P. OAK

SEC. 5 T. 26 R. 18E

FARM Dorothy Work

NO. 308

LOC. SE SW SE SW

380' N. & 3320' W. of SE Cor. of
sec. 5

TOTAL DEPTH 821

COUNTY Allen

COMM. 2-5-51

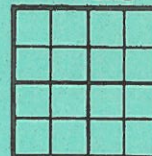
COMP. 2-10-51

SHOT OR TREATED

CONTRACTOR M. G. Jenson Drlg. Co.

ISSUED 3-17-51

KANSAS



CASING

8" 19'

6 1/4" 633' P.

2" 788' cem w/210 sx.

ELEVATION

PRODUCTION dry

FIGURES INDICATE BOTTOM OF FORMATIONS

soil top	6	Tops:	
clay	10	Bartlesville	786-812
gravel	13	Sand	814-821
sand rock	19		
lime	45	2" rotary core cut from	
shale	65	781.40 - 821.80	
lime	109	Fluid in hole morning of	
2 bailers wtr per hr.		shot: 350' water - pipe	
45-50'		leaking & light show of oil.	
shale	119	Shot: Feb. 12, 1951	
lime	137	789 - 812 5" shell 80 Qts.	
shale	140	Hole full of water, pipe	
lime	205	leaking and rainbow of oil.	
2 bailers wtr. per hr.		New 2" C. W. Line Pipe on	
205-210'		rag packer at 788'. Cemented	
shale	210	with 210	
lime	232	sacks of cement and no sand.	
1 bailer wtr per hr.		Sand from 812 to 821 not shot	
232-235'		but left open. Mudded to top	
shale	235	with aquagel.	
lime	281		
shale	375		
lime	380		
shale	390		
lime shells	400		
shale	422		
lime	425		
shale	445		
lime	458		
shale	475		
sandy shale	515		
shale	526		
lime	531		
shale	535		
2 bailers wtr per hr.			
564-569'			
lime	570		
shale	599		
lime 20' SLM	616		
5 bailers wtr per hr.			
616-622'			
shale	622		
lime	625		
shale	709		
lime 2' SLM	711		
shale	721		
lime	723		
shale	781		
shale	821		
Total Depth			