

KANSAS WELL LOG BUREAU --- KANSAS GEOLOGICAL SOCIETY

508 EAST MURDOCK - WICHITA, KANSAS

COMPANY D. P. OAK

SEC. 7 T. 26 R. 18E

FARM Mathias

NO. ¹⁵⁵
~~135~~LOC. NWSW SE SE
650' N, 1050' W of SE corner

TOTAL DEPTH 833

COMM. 10-17-50

COMP. 10-23-50

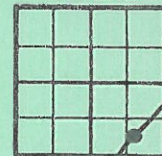
COUNTY Allen

SHOT OR TREATED

CONTRACTOR M. G. Jenson Drlg. Co.

ISSUED 11-25-50

KANSAS



CASING

8" 21'6"
 6 1/4" 634' P
 2" Liner 794'

ELEVATION

PRODUCTION Input

FIGURES INDICATE BOTTOM OF FORMATIONS

top soil	5	Shot:
shale	16	795-800', 5" shell, 20 qts.
gravel	19	800-804'
lime	67	804-823' 5" shell, 75 qts.
shale	88	
lime	93	
shale	95	
lime	126	
shale	134	
lime	214	
shale	219	
lime	222	
4 BWPB 222-25		
shale	225	
lime	257	
shale	262	
lime	304	
shale	307	
3 BWPB 304-07		
lime	308	
shale	402	
lime shells	418	
shale	458	
lime	467	
shale	481	
lime	500	
shale	533	
lime	539	
shale	542	
lime	577	
shale	608	
lime 20' SLM	628	
shale	630	
lime	634	
shale	719	
lime 2' SLM	721	
shale	784	

2" rotary core cut from 783.60 to 837

fluid in hole morning of shot:

Water 10 gal, oil 2 gal.

Day before moving well making:

Water 1 3/4 bailer pr hr, Oil 1/4 Bailer pr hr.

shale 833

Total depth

Tops:

Bartlesville Sand 793-825