

KANSAS GEOLOGICAL SOCIETY
KANSAS WELL LOG BUREAU - KANSAS WELL SAMPLE BUREAU
KANSAS GEOLOGICAL SOCIETY BUILDING
508 EAST MURDOCK - WICHITA, KANSAS

COPY

COMPANY HIGGINS et al

SEC 7 T 27 N 10E
SE c NW/4

FARM Weaver

NO. 1

TOTAL DEPTH 2244

COMM. 7-4-26

SHOT OR TREATED

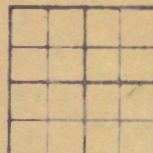
CONTRACTOR

ISSUED

COMP. 8-7-26

COUNTY Greenwood

KANSAS



CASING

20

10" 770'

15

8 1/4" 1070'

12 1/2" 675'

6 5/8" 1700'

13

5

ELEVATION 1205

PRODUCTION Dry

FIGURES INDICATE BOTTOM OF FORMATIONS

soil	5	slate	1916
lime	10	Bart. sand	1918 1 blr. wtr.
shale	20	slate	2115
lime	30	lime	2120
shale	45	slate	2175
lime	60	blue cavey	2195
shale	100	Miss. lime	2221
lime	110	blue slate	2238
shale	150	broken lime	2244
lime	165	Little wtr. bottom hole	
shale	260	Total Depth	
blue slate	290		
lime	300		
slate	330		
lime	350		
shale	400		
lime	410		
shale	445		
lime	455		
shale	470		
lime	485		
shale	535		
lime	545		
shale	555		
red rock	605		
lime	615		
red rock	620		
shale	630		
shale pink	675		
lime	685		
shale	730		
blue slate	750		
red rock - bad cave	770		
slate	780		
lime 10 blrs. wtr.	810		
slate	840		
lime	860		
slate	875		
lime	880		
slate	920		
lime	930		
slate	1010		
lime	1020		
slate	1040		
water sand	1060	HFW	
big lime	1225		
slate	1370		
lime	1410		
slate 14 blrs. wtr.	1465		
slate	1630		
lime	1640		
slate	1690		
red rock - bad cave	1700		
lime	1705		
shale	1725		
red rock	1735		
lime	1745		

1370

2195
1205
990

2175
990
1185
20
1205

2175
1205
970