

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bk Bldg., Wichita, Kansas

M. M. PRICE
Johansen No. 1.

SEC. 5
CSW SE

T. 16

R. 11 W

Total Depth. 3397'

Comm. 3-23-43 Comp. 7-10-43

Shot or Treated.

Contractor.

Issued. 10-23-43

County. Barton



CASING:

13" 355'
10 3/4" 700'
8 5/8" 2006'
7" 3126'
5 1/2" 3325'

Elevation.

Production. Dry

Figures Indicate Bottom of Formations.

cellar	12	shale lgt	2395	Water: 275-85
shale	150	shale blue	2420	325-40
red rock	155	lime	2435	1700-50
clay yellow	180	shale	2440	1820-25
red rock	215	lime	2445	2440-45
shale blue	245	shale blue	2475	Oil show small 3017-18
red rock	275	lime	2495	Oil show small 3180-82
wtr sand	285	slate	2510	Wtr & oil show small 3315-23
red rock	325	lime	2525	Water 3390-97
wtr sand	340	shale	2530	
shale	490	lime	2533	
red rock	500	shale	2540	
shale blue	510	slate wh	2572	
red rock	550	lime	2575	
shale blue	580	lime sdy	2597	
red rock	700	shale	2601	
lime	735	lime	2635	
shale	790	slate dk	2640	
red rock	802	lime	2755	
lime	810	shale	2770	
red rock	850	lime	2895	
shale gy	865	shale blue	2915	
red rock	925	lime shells	2927	
shale blue	993	lime	2935	
red rock	1015	shale	2985	
shale	1130	lime	2998	
salt	1393	shale	3000	
shale blue	1405	lime	3064	
shale & shells	1450	small sh oil 3017-18		
lime	1460	shale	3075	
red rock	1465	lime(sm sh oil 3180-82)	3223	
lime	1545	shale	3235	
shale gy	1605	lime	3238	
red rock	1620	red rock	3240	
lime	1660	shale	3267	
shale	1665	lime	3280	
lime	1685	shale(wtr&oil show	3286	
shale	1688	lime small 3315-23)	3315	
lime	1765	sand	3320	
red rock	1775	sand & gravel	3330	
lime	1820	Halliburton Steel Line		
wtr sand	1825	Measurement showed		
lime	1850	3330 equals 3323		
red rock	1860	red rock, chert, sand	3331	
lime	1900	chert, gravel,		
shale	1904	sand, congl.	3390	
red rock	1910	wtr sand(wtr 3390-97)	3397	
lime	1970	Total Depth.		
shale	1990			
red rock	2035	Tops: Anhydrite	700	
lime	2075	Salt	1130	
shale	2085	Topeka	2640	
lime	2100	Kansas City	2996	
shale	2155	No Arbuckle		
lime	2169			
shale	2350			
lime sdy	2365			