

1st completed prod. well in Kearney County

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

36-26-35W

HELMERICH & PAYNE, INC.
Jones No. 2

SEC. 36 T. 26 R. 35W.
CSL NE

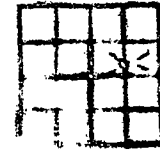
Total Depth. 2842 P.B. 2755
Comp. 12-8-36 Comp. 2-28-37
Shot or Treated.
Contractor.
Issued. 3-20-37

County. Kearney

MAR 20 1937

CASING.
10" 550'
65/8" 2667'

Holcomb Pool - when desc.
later changed to Hugoton
Gas area



Elevation.

Production. 3,000,000G.

Figures Indicate Bottom of Formations.

sand	60	lime dark show gas	2698-2700	2691
sand and gravel	300	red rock		2708
sand	420	red rock and shale		2718
shale and red bed	435	lime white		2723
clay shale and shells	520	lime grey		2738
shale and shells	650	sdv lime more gas		2744
shale and iron	800	lime hard		2746
red bed and shells	845	med hard lime		2749
red bed	1090	Increase in gas Est. $1\frac{1}{2}$ M.		
red bed and shells	1260	lime grey very hard		2760
red bed	1280	small gas	2760	
shale & gyp shells	1345	lime grey very hard sharp		2800
red bed and gyp	1360	increase	2752-54-60	
anhydrite	1390	lime light grey very hd sharp		2815
shale and shells	1440	lime grey, very hard		2820
red sand	1595	Increase in gas	2817	
shale and shells	1635	lime grey & gyp very hard sharp		2825
gyp and anhydrite	1645	lime grey, hard sharp		2827
sand hard	1670	sdv lime grey hard sharp		2842
shale	1680			
shale red and gyp	1740			
shale red	1870	Total Depth.		
gyp	1895	Plugged back to 2755 shot.		
anhydrite	1925			
shale red and anhydrite	1955			
shale red	2000	about 3,000,000 gas.		
shale red and gyp	2060			
red bed and gyp	2160			
shale red and gyp	2205			
gyp	2210			
shale	2280			
shale blue & anhydrite	2330			
anhydrite & gyp	2440			
shale and anhydrite	2450			
lime	2460			
shale and anhydrite	2576			
chalk	2590			
shale	2610			
shale and anhydrite	2640			
anhydrite	2660			
lime	2674			
red rock and slate	2689			