

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

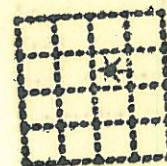
ORVILLE PARKER ET AL
Crawford No. 1.

SEC. 30 T.33 R.37W
CSW NE

Total Depth, ~~2795'~~ 2812'

County. Stevens

Comm. 3-27-40 Comp. 4-27-40
Shot or Treated. 1000 & 7000 gal acid.
Contractor. Clay Bros. Drlg.
Issued. 6-29-40



CASING:
8 5/8" 569'
53/16" 2546'

Elevation.

Production. 12,000,000 G.

Figures Indicate Bottom of Formations.

clay yellow and		shale & anhydrite	2510
water sand	200	anhydrite	2550
sand	510	lime sdv	2560
red rock	527	shale & anhydrite	2568
red bed	561	lime	2574
red bed & sand	1011	lime gy	2652
shells & red bed	1150	lime	2659
red bed & shale	1335	shale pink	2670
red bed & shells	1520	lime	2698
red bed and		lime gy	2705
gyp	1677	red rock	2726
gyp shells and		lime gy	2745
red bed	1705	lime	2754
lime	1762	lime gy	2810
anhydrite	1882	shale	2812
lime & gyp	1955	Total Depth.	
lime gyp and			
anhydrite	2029	Gas Log:	
anhyd. & shale	2121	gas small sh	2572-74
red rock and gyp	2271	increase	2585-2590
shale & anhyd.	2344	increase	2645-2654
shale & anhyd.	2385	increase	2685-2688
red rock & anhyd.	2450	increase	2700-2704 acidized
			1000 Gals. Acid
		increase	2726-2728 open flow,
			4,550 MCF
		increase	2735-2745
		increase	2756-2765 acidized
			7000 Gals. Acid
		increase	2793-2795 open flow,
			12,000 MCF

Open flow: (original) 1,940 MCF
Open flow: (after acid) 12,000 MCF