

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

Plotted Texas CO.

Company - MID-WEST EXPLORATION CO.
Farm - Frank H. Booth "A" No. 2.

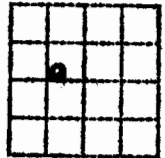
SEC. 32 T. 11 R. 15 W
SW SE NW
330' NSL 990' EWL NW 1/4

DEEPENING RECORD
PLUGGING BACK RECORD
DEEPENING RECORD

County. Russell
KANSAS

Total Depth. 3195'
Comm. 7-9-26
Shot or Treated.
Contractor.
Issued. 9-9-44

Comp. 8-22-26



Cable 2737-3195

CASING:

20" 67'
15 1/2" 385'
12 1/2" 837'

10" 2003' 6"
8 1/2" 2589'
6 5/8" 2870'
5" 3181' Cem.

Elevation. _____

Production. 100 B.

Figures Indicate Bottom of Formations.

surface	26	red rock	1805	lime	2655	lime hd	3012
quick sand	56	lime	1830	slate	2660	lime	3015
lime sft	70	slate	1845	lime	2740	shale	3017
slate	165	lime	1865	slate	2750	lime	3028
red rock	175	red rock	1875	lime	2840	lime hd	3036
sand wtr	185	lime brkn	1890	slate	2845	lime	3043
lime brkn	205	lime	1900	lime Dodge pay	2865	lime sft	3047
red rock	225	red rock	1910	shale red	2871	lime	3054
lime brkn	240	lime	1940	slate	2875	shale red	3058
red rock	285	lime brkn	1965	Corr.Meas.	2870	lime	3087
wtr sand	300	red rock	1960	Oswald Pay lime	2894	shale	3093
slate blue	345	lime brkn	1970	slate	2897	lime	3108
sand wh	355	slate	1975	lime pay	2902	shale	3120
slate blue	405	lime	1985	I.P. 106 B. 24 hrs		lime	3130
wtr sand	417	red rock	2005	Total Depth.		shale	3145
slate	435	lime	2013			lime	3147
sand	440	lime sft	2020	Deepening Record:		shale	3152
lime	455	lime	2040	I. P. 106 B.		shale varicolor	3156
lime brkn	475	slate blue	2050			lime	3163
red rock	550	lime	2065	lime hd 2902-2911		shale	3166
chalk	555	slate	2080	sand oil wtr 2914		lime	3176
red rock	685	lime	2095	Total Depth.		sand	3183
lime	690	slate	2110			lime	3185
red rock	720	lime	2120	Plugged back 2906		sand	3187
lime	730	slate	2135			Corr. 3187-3190	
red rock	836	lime	2155	Plugging Back Record		sand fine-grained	
lime	875	slate	2165	Stanolind O.G.Co.		3190-3195	
red rock	985	lime	2175	Comm. 1-11-38		Total Depth.	
slate blue	1020	slate	2180	Comp. 2-10-38			
lime	1025	lime	2190	I. P. - 40 BO, 12 BW		Top Sooy Sand 3183 Corr.	
slate	1035	slate	2210	P. B. 2737			
red rock	1095	lime	2215			Prod. 1st 24 hrs 15 BOPH	
slate	1190	slate	2220	Deepening Record:		2nd 24 hrs 140 B.	
salt & shells	1265	slate cavey	2235	Comm. 4-25-44			
salt	1440	slate	2245	Comp. 7-1-44			
slate & shells	1500	lime	2260	I. P. - 140 B.			
shale gry	1505	slate	2307				
lime	1510	sand wtr bearing	2313	Plgd depth 2737			
shale gry	1520	shy shale	2315	cement okum&rock	2808		
lime	1530	slate	2328	sand&cement	2825		
shale gry	1535	slate shy	2360	sand&lead wool	2838		
red rock	1545	lime	2385	sand&cement	2888		
lime	1590	slate	2410	iron & lead	2890		
slate	1595	wtr sand	2415	lead wool &			
shale gy	1610	slate	2425	container	2894		
lime	1620	lime	2440	lead wool & steel			
slate	1630	slate	2445	cuttings	2905		
lime	1635	lime	2450	lead wool& iron	2914		
shale gry	1640	slate	2455	sand	2921		
red rock	1665	lime	2460	Corr. 2921-2928			
slate blue	1670	slate	2550	lead wool& iron	2838		
lime hd	1680	About 1 Bl. WPH	2545	lime	2954		
sh gas	1680	lime	2560	sand	2956		
slate blue	1685	slate	2575	Corr. 2956-53			
lime brkn	1710	lime	2582	lime 2953-2971			
slate blue	1715	slate	2585	Corr. 2971-2974			
lime brkn	1745	lime	2600	lime 2971-2979			
lime	1755	slate SIM	2605	lime sdy	2981		
shale gry	1770	Topeka lime, sh	2615	lime gy	2984		
lime	1788	oil	2615	lime	2999		
		slate	2620				