

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY

412 Union National Bk. Bldg., Wichita, Kansas

8-12-15W
Plotted Texas CO.

Company - STEARNS & STREETER

Farm - Ed. Oswald "B" No. 5.

SEC. 8 T. 12 R. 15 W
NWc SW

Total Depth. 3223

Comm. 6-26-25

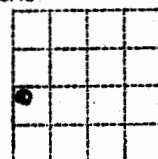
Comp. 8-26-25

County. Russell
KANSAS

Shot or Treated.

Contractor. Stearns & Streeter

Issued. 3-31-45



CASING:

15 1/2"	395'	8 1/4"	2409'
12 1/2"	871'	6 5/8"	2649'
10"	1475'	5 3/16"	2910'

Elevation. _____

Production. 250 B

Figures Indicate Bottom of Formations.

cellar	10	lime gy hrd	2424	w/ a little
lime wh sft	15	shale gy sft	2450	fibrous calcite
shale gy sft	225	sand drk sft	2458	trace gy shale 3040
shale sdy gy sft	250	slate gy sft	2575	shale drk gy to
sand lgt sft	375	shale sdy blue		blk,pyrite trace
shale gy sft	415	sft	2580	lgt gy xlyn lime3045
shale gy sft	500	slate blue sft	2595	limestone lgt
slate blue sft	508	lime gy hrd	2615	gy xlyn,pyrite
sand wh sft	518	slate blue sft	2620	gy shale 3048
shale lgt sft	540	lime gy hrd	2628	lime sft oil 3084
red rock red sft	565	slate blue sft	2653	lime gy med 3090
sand wh sft	576	lime gy hrd	2670	Swab 5 BPH
red rock red sft	867	shale gy sft	2676	lime 3107
magnesia wh sft	871	lime brown hrd	2740	shale blue & sft 3115
lime gy sft	873	shale gy sft	2750	lime gy 3117
red bed red sft	879	lime wh hrd	2765	sand oil 3121
lime gy sft	926	shale gy sft	2771	lime wh 3125
redrock red sft	965	lime gy hrd	2780	Total Depth
shale blue sft	974	shale gy sft	2790	
red rock red sft	1018	lime gy hrd	2816	1 1/2 BW 245
shale blue sft	1062	shale gy sft	2824	HFV 275
lime shell gy sft	1064	lime gy hrd	2836	Caving @ 2045 & 2278
red rock red sft	1160	slate blue sft	2844	3 BPH 2367
slate blue sft	1246	lime gy hrd	2850	2 BW from 2455-71
salt	1474	slate blue sft	2875	Good showing oil 2840
lime gy sft	1478	lime gy hrd	2882	oil @ 2855
slate blue sft	1503	slate blue sft	2895	2 BPH heavy oil
lime sft	1508	lime wh hrd	2914	
slate lgt sft	1540	slate blue sft	2920	DEEPENING RECORD
lime lgt med	1570	shale brown sft	2925	Sohio Petro. Co.
slate blue sft	1576	shale green	2931	Comm. - 3-11-45
lime wh hrd	1595	oil sand lgt sft	2937	Comp. - 3-21-45
shale red sft	1620	slate	2939	Prod. - 20 B
lime gy hrd	1624	lime	2949	shale 3125-3135
shale blue sft	1627	lime & shale	2954	shale red 3138
lime gy hrd	1635	lime	2958	lime xlyn 3146
shale blue sft	1658	lime brkn	2961	shale red & gy 3150
red rock red sft	1662	lime	3006	lime xlyn 3158
shale lgt sft	1678	lime pay	3013 1/2	shale red 3159
lime gy hrd	1690	Total Depth		lime xlyn 3167
slate gy sft	1705			shale 3174
red rock red sft	1750	DEEPENING RECORD		lime 3185
lime gy hrd	1790			shale red & gy 3188
shale lgt sft	1800	limestone lgt		lime 3192
lime gy hrd	1833	gy xlyn little		lime xlyn pink 3198
slate blue sft	1846	gy shale	3018	shale red & green 3202
lime wh	1875	sand w/very		weathered granite 3223
red rock red	1890	little shale	3028	Total Depth
lime gy hrd	1940	shale drk gy		
slate lgt	1956	calcareous & lime-		Acidized w/4000 Gals
red rock red sft	1962	stonegy & wh xlyn	3033	
lime gy hrd	1972	limestone gy		
slate lgt sft	2025	xlyn crinoidal		
lime brown hrd	2070	w/gy shale		
red rock red sft	2100	brachiopid		
shale blue sft	2190	fragaments	3036	
lime gy hrd	2212	shale gy micaceous		
slate gy sft	2390	limestone gy	3038	
lime gy med	2398	limestone wh &		
shale gy sft	2416	translucent xlyn		