

STEARNS DRILLING CO. ET AL.
H. A. Opdycke No. 2

SEC. 20 T. 14 R. 13W
CSL SE SW

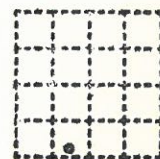
Total Depth. 3047 P.B. 3015
Comm. 5-9-41 Comp. 6-13-41
Shot or Treated.
Contractor.
Issued. 8-23-41

County Russell

CASING.

20" 52' 8 $\frac{1}{4}$ " 2411'5"
15 $\frac{1}{2}$ " 370' 7" 2918'9"
133/8" 415
10" 733'

Elevation.



Figures Indicate Bottom of Formations Production. Pot. 1940B.

cellar	10	
sand	58	
shale	90	shale & shells 2050
red rock	110	red rock 2057
shale	170	shale shells 2095
sand	185	lime 2100
shale	210	shale brown 2108
red rock	215	lime 2135
sand and iron	220	shale 2155
shale	285	lime 2165
sand	300	shale 2222
shale	340	lime 2230
shale sdy	350	shale 2250
shale	405	lime 2255
shale brown sdy	408	shale brown 2265
red rock	430	shale shells 2270
shale red	505	shale 2295
red rock	710	shale sandy 2310
shale red	723	shale 2333
743 equals 744 S.L.M.		lime 2350
anhydrite	762	shale 2400
red rock	815	lime 2420
shale red	875	shale 2425
red rock	905	lime 2435
shale red	940	shale 2445
shale	985	lime 2460
shale red	1040	shale shells 2535
shale	1158	shale 2545
salt	1385	lime 2595
shale	1390	shale 2612
shale shells	1405	lime 2836
lime	1415	shale blk 2839
shale shells	1450	lime 2844
lime	1475	shale green 2853
shale	1485	lime Dodge 2867
lime	1618	shale 2870
red rock	1635	shale brown 2875
shale red	1640	shale 2904
lime	1670	lime 2930
shale sdy	1690	lime broken 2935
lime	1735	lime 2996
shale	1745	lime broken 3001
lime sdy	1765	lime 3034
lime	1780	shale 3037
shale	1790	lime broken 3047
lime	1795	
lime broken	1810	Total Depth.
lime	1850	P.B. 3015
shale	1865	
lime	1905	Little gas 1745-55
shale brown	1915	show oil 2295-2300
lime	1945	show oil & gas 2630-35
shale	1950	show oil 2940-44
lime	1975	show oil 2982-85
red rock	1990	little more oil 2995-3001
lime	2020	$\frac{1}{2}$ B.O.PH 3006-11

Top of Kansas City 2916.