

UNION NATIONAL BANK BLDG, WICHITA, KANSAS.

35812

Location NW cor NE/4

Sec. 23 T 27 R. 2E.

Casing Record

County- Sedgwick.

20" 10"
15 1/2" 8"
12 1/2" 65/8"
12 1/2" 53/16"

Farm- Taylor
Company- Pryor & Lockhart
Contr.- Henderson & Taylor.
Comm.- May 8, 1929.

No. 1

Comp.- 10/24/1928

Total Depth 3326'. Shot Quarts Between
Correspondence Regarding This Well Should Be Referred to

Elevation 1359

Figures Indicate Bottom of Formations.

Initial Production Dry.

Date Issued. 5/18/1929.

Formation	Depth	Formation	Depth	Formation	Depth
soil black sft	4	shale lgt sft	1000	shale blue	1946
shale brown sft	59	shale drk hrd	1010	slate white	1951
lime lgt sft	64	lime drk hrd	1016	lime brown	1955
shale drk sft	70	shale drk sft	1085	1 BW	
lime lgt hrd	80	lime lgt hrd	1088	shale drk	1990
shale drk sft	95	shale drk	1095	sandy shale lgt	2020
lime lgt hrd	107	sandy shale white		lime brkn	2110
shale lgt sft	225	sft	1104	shale drk	2130
lime lgt sft	250	shale blue sft	1135	lime	2155
red rock red sft	260	sandy lime	1146	sand little wtr	2163
shale blue sft	275	shale lgt sft	1160	Water 2 Bbls.	
Gas from 275-300'		lime grey hrd	1164	lime	2205
lime lgt hrd	295	shale lgt sft	1176	shale	2320
sandy shale lgt sft	302	shale black sft	1182	lime	2325
lime drk hrd	310	lime drk hrd	1188	shale	2340
shale drk sft	325	break	1192	HFV 2350'	
lime lgt hrd	340	lime drk hrd	1207	lime	2400
sandy shale lgt sft	385	shale blue sft	1227	lime	2430
sandy lime lgt hrd	420	lime hrd	1245	lime hrd	2465
shale blue sft	435	shale blue sft	1252	shale black	2490
red rock red sft	438	lime white hrd	1277	lime	2555
lime drk hrd	445	shale lgt sft	1287	sand grey wtr	2605
shale blue sft	475	lime shell drk hrd	1291	lime brown	2613
red rock red sft	478	shale blue sft	1302	slate black	2615
lime lgt hrd	487	lime lgt hrd	1309	lime white hrd	2650
shale blue sft	500	shale drk sft	1325	shale drk	2653
sandy lime lgt hrd	520	sand drk sft	1333	lime hrd	2665
Gas at 500'		shale drk sft	1362	lime brkn	2675
red rock red sft	530	lime lgt hrd	1340	lime lgt	2685
lime lgt hrd	543	shale grey	1450	shale lgt	2695
shale black sft	547	lime lgt hrd	1460	lime grey	2725
red rock red sft	557	shale drk sft	1466	shale blue	2730
lime lgt hrd	572	shale lgt sft	1510	shale black	2740
shale blue sft	600	lime drk hrd	1514	lime shells	2745
lime lgt hrd	608	lime drk hrd	1565	shale black	2760
shale blue sft	615	shale gray	1600	lime brkn	2790
lime white hrd	623	lime gray	1625	shale & shells	2800
shale black sft	631	shale	1630	lime hrd	2810
lime white hrd	641	lime gray	1640	shale	2835
shale drk sft	646	shale blk sft	1645	lime brkn	2840
lime lgt hrd	651	lime gray hrd	1660	shale & shells	2860 2880
sand white sft	674	blue slate	1670	lime & chat	2890
shale white sft	679	lime	1675	lime	2910
shale drk sft	691	shale	1685	sand	2915
lime hrd sft	697	shale	1715	lime	2930
shale lgt sft	709	lime hrd	1720	sand	2950
lime lgt hrd	726	shale sft	1745	lime	2985
shale black sft	731	lime hrd	1750	sand	2995
shale blue sft	750	shale	1755	lime	3020
lime lgt hrd	757	lime hrd	1775	shale drk	3030
shale drk sft	763	shale	1780	lime brkn	3085
lime lgt hrd Gas	781	lime hrd	1790	lime hrd	3102
shale drk sft	838	shale brown	1800	shale	3115
lime lgt hrd	844	lime	1810	shale black	3122
shale lgt sft	856	sand sft water	1815	lime & shale brkn	
lime drk hrd	864	sandy lime water	1825		3143
shale drk sft	925	lime	1835	shale black	3190
lime lgt hrd	929	shale	1837	sand water	3210
shale blue sft	967	lime hrd	1850	sand hrd like	
red rock red sft	971	shale sft	1865	iron	3225
lime lgt hrd	978	lime	1905	sand white	3235
red rock red sft	981	shale sft	1910	shale	3240
lime lgt hrd	985	lime shell (OVER)	1912	sand white	3255

51808

Sec. 23-27-2E

NW cor NE/4

Taylor No. 1

Formation	Depth
shale green	3260
sand	3277
shale green	3298
top siliceous lime	3298
Siliceous lime	3326
TD	3326'