

UNION NATIONAL BANK BLDG, WICHITA, KANSAS

43027

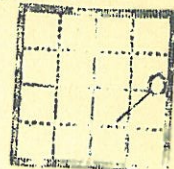
Location. SEc NE¹/₄

Sec. 6 T. 14 R. 9W

Casing Record.

County. Ellsworth

10" 1733 Farm. Frank Kasper No. 1
 20" 40 8¹/₂" 2647 Company. S.L. Hilton & E.M. Site.
 15¹/₂" 338 65/8" 3362 Contr.
 12" 782 53/16" 3575 Comm. 9-10-30 Comp. 9-30-31
 Total Depth. 3710 Shot Quarts Between.
 Correspondence Regarding This Well Should Be Referred To.



Elevation.

Figures Indicate Bottom of Formations.

Initial Production. DRY

Date Issued. 10-24-31

Formation	Depth	Formation	Depth	Formation	Depth.
soil dk soft	10	red rock	1525	lime light hd	2655
shale light soft	15	sdv shale	1531	shale blue	2662
sand yellow soft	25	red rock	1565	lime sdv	2690
gravel light sft	27	slate blue	1575	slate blk	2695
shale dark soft	47	sand hard	1580	lime	2698
shale brown soft	67	shale blue	1587	shale blue	2725
shale dark soft	82	lime shells & shale	1610	shale brown Cave.	2734
sand light soft 3BW	107	red rock	1614	shale blue	2755
red rock soft	147	slate blue	1626	shale blue	2795
shale dark soft	152	red rock	1630	slate blk soft	2798
shale pink soft	202	slate blue	1660		
shale dark soft	250	red rock Cave.	1367	lime sh gas.	2805
sand light soft	325	lime hard	1672	shale brown	2819
show gas at 325		shale and lime	1710	lime	2840
shale dark soft	360	red rock	1714	shale blue	2842
lime white & pink hd	375	slate blue	1734	lime brown	2852
slate blue hard	405	lime	1744	lime white	2872
sand brwn hd HFW	421	red rock Cave.	1768	shale blue	2890
slate blue hd	431	lime grey	1817	lime grey	2900
sand & iron hd HFW	441	shale d rk	1825	lime light soft	2947
shale blue hard	504	lime light	1830	red rock	2956
red rock hard	522	slate light	1860	lime	2976
slate blue hard	560	lime light	1865	shale green	2978
red rock hard	638	slate dark	1880	lime hard	3018
slate brown hard	726	lime blk	1890	slate dark	3025
slate blue hard	750	shale & lime shells	1945	lime	3094
red rock hard	790	lime light	1955	slate blk	3100
shale blue hard	850	slate dark	1985	lime hard	3112
lime	875	slate blk Cave.	2018	shale blk	3116
shale blue	903	lime dark grey	2030	lime shells	3118
salt hard	1065	shale white	2035	shale brown	3120
broken lime & slate	1128	shale brown	2045	shale variegated	3130
lime wh hard	1138	lime shells & shale	2070	lime shells	3154
slate blue	1145	red rock	2075	shale variegated	3174
lime hard	1156	sand	2080	lime	3200
shale and lime shells	1170	3/4 M. Gas. shale Dk.	2145	sand blk 10BW	3205
lime light	1180	lime light	2170	lime	3210
shale and lime shells	1202	slate dark	2190	conglomerate	3217
shale blue	1219	slate light	2210	shale Brown	3223
lime	1221	lime	2235	conglomerate 1BW3230	3233
shale brown	1231	shale dark cave.	2263	shale brown 6BW3240	3237
slate blue	1261	lime	2268	conglomerate	3250
red rock	1264	slate light	2320	granite wash	3258
lime sdv	1294	lime light	2323	shale green	3282
show gas 1266		slate light	2356	shale blue	3360
slate blue	1305	lime light	2366	lime	3520
red rock	1310	slate light	2390	shale blue	3531
shale dark	1321	slate dark	2395	lime shells	3536
sdv lime	1348	lime	2418	shale blue	3560
shale blue	1355	shale blue	2430	shale blk	3567
lime	1363	lime shells & shale	2490	iron	3568
red rock	1382	sdv lime 1BW	2500	water sand	3575
lime dk hard	1384	show gas.		sand hard	3577
sand brown soft	1389	lime light	2510	sand brown light	3590 wtr
2MG. sdv lime soft	1406	slate	2515	shale blue - ?	3595
shale dark	1413	lime	2560	shale dark lime shells	3612
sdv lime and shale	1476	slate light	2565	lime	3710
sdv lime and shale	1492	lime 1BW	2570	Total Depth.	
lime hard	1498	lime	2640		
sand brown 1BW	1506	sand 10BW	2647		
slate blue	1515				