

UNION NATIONAL BANK BLDG, WICHITA, KANSAS

Location. SW NW NE

Sec. 6 T. 26 R. 2E

Casing Record.

County. Sedgwick.

10" 1277 Farm. Swanson

No. 2

20" 8 1/4" 1641 Company. Patton et al.

15 1/2" 65/8" 2371 Contr. DeForest Drilling Co.

12 1/2" 64 55/16" 2876 Dmm. 4-14-32 Comp. 6-23-32

Total Depth. 2990 shot quarts Between.

Correspondence Regarding This Well Should Be Referred to.

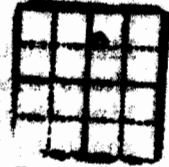
Elevation.

Figures Indicate Bottom of Formations.

Initial Production.

Date Issued. 7-9-32.

600 bbls 1st 24 hours.



Formation	Depth	Formation	Depth.
		shale blue soft	912
soil dark sft	2	lime white hard	922
clay yellow soft 1 BW	12	shale blue soft	940
lime hard yellow	13	lime white hard	945
shale blue soft	115	sand white hard	955
lime blue hard	125	2 BWPHR	
shale blue soft	132	slate blue	965
lime white hard	135	lime white hard	970
shale blue soft	138	slate blue soft	985
lime white hard	142	lime shells white soft	1010
shale blue soft	157	lime white hard	1015
lime white hard	165	shale blue soft	1065
slate blue soft	170	lime blue hard	1068
lime white hard	175	shale blue soft	1090
slate white soft	200	lime shells hard soft	1100
lime white hard	205	red rock red soft	1106
slate blue soft	210	lime white hard	1108
lime white hard	215	shale blue soft	1140
slate blue soft	220	red rock red soft	1145
lime grey hard	224	slate blue soft	1150
slate blue soft	227	lime white hard	1152
lime blue hard	232	slate blue soft	1160
slate blue soft	236	sdv lime soft	1180
lime blue hard	256	sand blue soft 1BWPHR	1200
shale blue soft	270	shale blue soft 1180-1200	1208
lime white hard	280	lime blue hard	1210
slate blue soft	285	shale blue soft	1236
lime white hard	295	lime blue hard	1240
slate blue soft	302	shale blue soft	1250
red rock red soft	305	sand white	1255
lime grey hard	315	slate blue soft	1275
slate blue soft	320	lime blue hard	1280
lime blue hard	330	shale blue soft	1340
slate blue soft	340	lime blue hard	1343
lime white hard	350	shale blue soft	1348
broken lime blue soft	365	lime shells blue hard	1400
red rock red soft	370	lime white hard	1415
broken lime blue soft	405	shale blue soft	1420
shale blue soft	420	lime white hard	1435
red rock red soft	435	shale white soft	1438
lime grey hard	455	lime white hard	1450
broken lime grey soft	480	shale blue soft	1472
slate blue soft	490	lime blue hard	1478
broken lime grey soft	520	shale sdv blue soft	1485
lime white hard	580	lime white hard	1490
lime broken white soft	665	slate blue soft	1525
sand white soft	675	lime white hard	1585
slate blue soft	685	shale blue soft	1595
red rock red soft	690	HFW 1595	
lime white hard	705	sand blue soft	1625
shale blue soft	715	slate blue soft	1640
lime shells hard	724	lime white hard	1648
lime blue hard	735	slate blue soft	1655
slate blue soft	750	lime white hard	1680
lime shells blue hard	815	shale blue soft	1685
lime white hard	830	lime white hard	1690
shale blue soft	842	shale blue soft	1730
red rock red soft	845	lime white hard	1738
lime white hard	850	slate blue soft	1740
slate blue soft	860	lime white hard	1747
lime white hard	865	shale blue soft	1752
slate blue soft	877	lime white hard	1757
lime white hard	883	shale blue soft	1765
slate blue soft	893	lime shells broken hard	1790
lime white hard	898	shale blue soft OVER	1815

6-26-2E.

Swanson #1. Petton et al.

Formation	Depth	Formation	Depth.
lime white hard	1825	lime white hard	2 878
shale blue soft	1835	shale blue soft	2895
lime white hard	1945	lime white hard	2900
shale blue soft	1955	slate blue soft	2910
3BW 1975 to 1980		lime white hard	2924
lime white hard	1992	shale blue soft	2949
shale blue soft	2010	red rock red soft	2 956
lime white hard	2035	lime shells wh hard	2 957
slate blue soft	2045	shale blue soft	2977
lime white hard	2 050	lime white hard	2988
slate blue hard	2100	sand white soft	2990
broken sand dry sift	2120	Oil	
shale blue soft	2195	5 3/16 set at 2976 141 jts	2962
lime white hard	2205	T.D.	
slate blue soft	2208		
lime white hard	2215		
sand white hard	2225		
6 BW per hr			
lime white hard	2235		
shale blue soft	2250		
HFV 2347 to 2352			
lime white hard	2347		
lime brown soft	2352		
lime white hard	2425		
shale dark soft	2427		
lime white hard	2450		
shale grey soft	2531		
lime white hard	2536		
shale blk soft	2548		
LBW 2548- 2556 show oil	2548 to 2556		
show oil 2599 to 2600			
lime grey hard	2590		
shale blue soft	2595		
sand brown soft	2600		
lime white hard	2636		
shale blk soft	2641		
lime white hard	2685		
slate blue soft	2742		
lime white hard	2762		
shale blue soft	2780		
lime white hard	2 805		
shale blue soft	2810		
lime white hard	2832		
shale blue soft	2835		
lime white hard	2 845		
slate blue soft	2855		

SUR 1733 to 1736