

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
UNION NATIONAL BANK BLDG. WICHITA KANSAS

42443

Location NW cor SW.

Sec. 13 T. 28 R. 1E.

Casing Record

County- Sedgwick.

No. 1

10" 1582

Farm- Parks

20" 24 8" 2604 Company- Cameron et al.

15" 304 65/8" 3027 Contr.- The Boyle Grossman Drlg. Co.

12" 785 53/16" 335419" Comm.- 8/13/30 Comp.- 12/3/30

Total Depth 3475' Shot Quarts Between

Correspondence Regarding This Well Should Be Referred to

Elevation

Figures Indicate Bottom of Formations.

Initial Production Dry.

Date Issued. 12/20/1930.

Formation	Depth	Formation	Depth	Formation	Depth
clay yellow	25	lime gray	860	shale sdy lgt	1570
slate blue	90	slate blue	865	slate lgt	1600
lime	100	lime white	880	shale lgt	1603
slate drk	125	slate drk	890	lime white	1605
lime lgt	135	lime grey	905	slate white	1607
slate brown	140	slate drk	910	lime	1612
lime lgt	155	lime brkn	915	shale sdy	1635
slate drk	160	lime hrd white	930	lime lgt	1655
lime blue	165	shale & shells dk	955	slate lgt	1690
slate drk	175	lime lgt	970	lime lgt	1720
slate & shells	195	slate lgt	1015	slate drk	1725
lime	210	lime lgt	1025	lime gray	1730
slate	220	shale drk	1045	slate blue	1735
lime	245	slate blue	1055	shale lgt	1745
slate	250	lime lgt	1060	lime lgt	1755
lime	255	slate & shells dk	1095	shale lgt	1800
slate lgt	275	lime hrd blue	1110	lime lgt	1810
slate blue	300	shale	1110	shale	1820
lime lgt	304	lime sdy	1120	lime lgt	1835
lime	306	4 BW 1110-20'		slate blue	1840
slate lgt	320	slate lgt	1130	lime lgt	1865
slate brown	340	slate blue	1175	shale black	1870
lime	350	lime grey	1180	lime lgt	1875
lime lgt	370	shale sdy	1200	shale black	1880
slate lgt	395	shale lgt	1215	lime blue	1900
red rock	398	lime lgt	1220	lime white	1930
lime lgt	435	shale & shells blk	1255	lime lgt	1960
lime brkn lgt	495	lime lgt	1260	shale black	1963
lime lgt	500	slate lgt	1270	lime lgt	1995
1/2 BW 500'		slate black	1285	shale black	2000
lime sdy	515	lime gray	1305	lime white	2004
lime	545	slate blue	1310	slate lgt	2030
slate	550	lime	1315	lime lgt	2038
red rock	552	shale blue	1320	slate drk	2040
lime lgt	560	lime	1325	lime lgt	2045
slate drk	562	slate drk	1348	lime lgt	2055
lime lgt	578	lime lgt	1350	lime lgt	2060
slate drk	580	shale lgt	1352	slate drk	2100
lime brkn lgt	600	lime hrd lgt	1355	shale sdy drk	2105
lime sdy	625	shale drk	1358	sand drk	2135
slate blue	630	lime white	1365	5 BW 2105-55'	
red rock	640	shale white	1380	shale sdy	2205
lime brkn lgt	660	slate white	1438	shale lgt	2235
slate blue	670	slate blue	1440	lime lgt	2240
lime white	685	lime lgt	1460	shale sdy lgt	2265
red rock	688	water sand drk		lime sdy	2275
lime lgt	710	HFV 1445		3 BW 2265-75'	
slate lgt	725	lime white hrd	1465	lime grey	2290
lime lgt	735	lime white	1475	lime white	2335
shale drk	745	slate drk	1482	shale drk	2375
lime brkn lgt	765	lime lgt	1485	slate drk	2395
slate drk	780	slate white	1505	lime brkn	2400
lime sdy	783	slate drk	1515	slate black	2475
slate drk	800	lime lgt	1520	shale black	2550
slate lgt	828	slate blue	1530	lime K.C.	2630
lime hrd white	840	slate black	1535	K.C. lime sdy	2665
slate drk	850	lime lgt	1545	HFV 2650-60'	
		shale lgt	1560		

(OVER)

Sec. 13-28-1E

NW cor SW.

Parks No. 1

Formation	Depth	Formation	Depth
K.C. lime	2684	lime sdy	3075
shale black	2688	lime brkn	3080
lime grey	2705	sand sharp	3090
lime hrd grey	2720	HFV 3090	
shale black	2722	sand sharp	3115
lime white	2725	chat	3130
slate drk	2728	lime	3159
lime white	2731	lime white	3170
slate drk	2734	lime	3290
lime white	2738	slate blue	3300
lime lgt	2740	shale blue	3312
slate drk	2742	lime	3330
brkn lime	2752	shale black	3353
lime hrd black	2758	lime	3355
lime black	2775	sdv lime	3360
slate black	2800	shale black	3394
shale gray	2810	lime sdy	3420
shale lgt	2830	shale green	3421
red rock sft	2840	lime sdy	3422
lime hrd lgt	2860	shale	3428
slate black	2863	sand	3437
lime lgt	2865	sdv shale	3450
lime	2867	lime shale & gr shale	3460
slate & shells	2892	lime	3470
lime hrd lgt	2900	Sil lime	3475
shale shelly bk	2910	HFV 3475	
lime lgt	2915	Total Depth	3475
shale sft black	2922		
lime hrd lgt	2927	8" U. R. 2688	
slate sft white	2935	6 5/8" U. R. 3042.7"	
slate & shells gray	2945		
slate & shells blk	2955		
slate & shells blue	2975		
slate blue	2983		
lime lgt	3000		
shale black	3010		
lime sdy	3015		
red rock	3018		
slate var. colors	3044		
chat & var c. shale	3052		
lime sharp	3060		
lime sdy	3068		
shale	3070		