

UNION NATIONAL BANK BLDG WICHITA, KANSAS

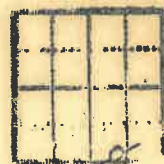
Location SE SW SE.

Sec. 19 T. 28 R.1E.

Casing Record

County- Sedgwick.

10" 2073 Farm- B. V. Reeves No. 1
 20" 62 8 1/2" 2405 Company- T. C. Johnson. et al.
 15 1/2" 604 6 5/8" 3592 Contr.-
 12 3/4" 1276 5 3/16" Comm.- 12/31/1928. Comp.- 3/27/1929.
 Total Depth 3635'. Shot Quarts Between
 Correspondence Regarding This Well Should Be Referred to



Figures Indicate Bottom of Formations.
 Date Issued. 3/30/1929.

Elevation 1271
 Initial Production Dry.

Formation	Depth	Formation	Depth	Formation	Depth
quick sand	60	lime white	1130	HPW at 2300'	
slate blue	75	shale white	1140	water sand gray	2330
lime gray	80	slate gray	1170	shale lgt	2335
slate white	90	shale blue	1180	lime	2340
shale blue	110	slate gray	1205	sand	2385
lime lgt	120	lime white	1230	shale	2405
shale blue	130	lime white	1278	lime white	2430
lime gray	155	shale blue	1310	shale blue	2470
slate white	165	lime hrd white	1320	shale black	2585
lime gray	190	brkn lime	1335	slate black	2620
shale blue	195	slate gray		lime white	2650
lime gray	210	shale lgt blue	1390	SLC 2650 is 2645 SLM	
slate white	220	lime	1405	sandy lime	2680
lime gray	230	shale lgt blue	1500	2 BW at 2655'	
slate white	235	lime gray	1510	HPW at 2665'	
lime gray	255	slate white	1515	Rainbow showing at	2680
shale lgt	270	lime light	1555	lime white	2690
lime gray	280	1/2 BW at 1545'		sandy lime white	2700
shale drk	285	shale blue	1565	1300' water in hole	
lime gray	290	lime light	1570	lime hrd white	2725
shale blue	300	shale light	1590	shale coal black	2735
lime gray	315	lime gray	1610	lime white	2775
shale blue	355	1 BW at 1600'		shale black	2785
lime gray	390	shale drk	1630	lime gray	2805
shale gray	405	lime	1645	1 BW at 2785'	
red rock	410	sandy lime	1700	shale blue	2855
lime gray	455	1 BW at 1685'		brkn lime	2900
shale gray	465	shale blue	1720	lime	2940
lime gray	525	lime	1750	black shale & shells	
brkn lime white	540	shale light	1755		2975
sandy lime lgt	560	lime gray	1760	lime	2980
shale blue	580	shale gray	1765	lime shells &	
lime gray	607	lime white	1775	brkn shale	3015
shale white	630	shale gray	1795	shale & lime shells	3060
lime lgt	635	lime hrd white	1845	lime hrd white	3070
shale blue	645	shale blue	1850	pink shale	3075
brkn lime	665	lime white	1910	Varicolored shale	3118
red rock	677	lime white	1955	brkn lime & varicolored	
lime hrd white	684	13 BW at 1910'		shale	3130
shale blue	705	sandy lime	1975	lime gray	3195
red rock	710	HPW at 1960'		varicolored shale	3200
lime gray	735	lime white	1985	lime white	3300
shale blue	765	shale blue	1990	sandy lime white	3375
1 BW at 720'		lime	2000	lime blue	3385
shale gray	795	shale blue	2010	lime lgt	3410
lime white	800	lime	2035	sandy lime white	3430
shale blue	815	shale blue	2055	shale green	3443
lime	825	slate blue	2060	lime blue	3460
red rock	830	shale blue	2070	shale black	3480
lime	890	lime	2080	shale blue black	3528
shale white	910	shale	2085	sand	3563
4 BW at 835'		shale white	2095	3 BW at 3532'	
slate black	918	lime gray	2100	First show oil at	3550'
lime white shelly	948	shale blue	2115	More oil at	3560'
slate gray	980	sandy shale blue	2180	shale green	3568
shale blue	990	sandy slate gray	2200	sand	3616
lime light	1005	slate white	2240	HPW at 3575'	
shale white	1030	lime gray	2245	sandy lime	3635
shale blue	1045	shale light	2260	HPW at 3618'	TD.
lime hrd white	1050	lime light	2265	UR 8 1/4" csg. 3130' 4".	
shale blue	1080	shale light	2270	Steel line correction	
shale white	1125	lime sandy	2315	3635 is 3633 SLM	

3568
 1271
 2297

3460
 1271
 2187

3528
 1271
 2257