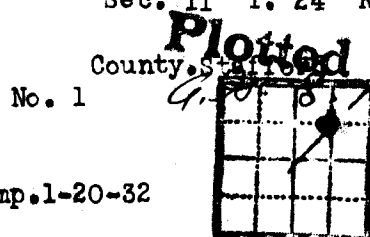


Location. Center NE $\frac{1}{4}$

Sec. 11 T. 24 R. 13W

Casing Record.

133/8 1808 10" 2201 Farm. Gray
 20" 212 10 8" 3108 Company. Hershey & Rosenthal
 15 3/8" 630 3 6" 3812 Contr.
 12 1/2" 53/16" Comm. 2-18-31
 Total Depth. 4052 Shot Quarts Between.
 Correspondence Regarding This Well Should Be Referred To.



Elevation. 1899

Initial Production.

Figures Indicate Bottom of Formations.

Date Issued. 1-30-32

DRY

Formation	Depth	Formation	Depth	Formation	Depth.
surface	15	lime pink	2095	lime white hard	3170
quick sand	40	lime broken	2110	sdv lime water	3200
sand & gravel	105	Mixed shale blue &		sdv lime water	3215
slate blue	140	brown	2120	lime hard white	3305
red rock	145	lime white hard	2135	shale dark	3310
quick sand	155	lime	2150	lime white	3318
shale blue	168	shale grey	2160	lime white hard	3345
red rock	195	lime white hard	2170	shale dark	3355
shale blue	215	shale grey soft red		shale blue	3365
red rock	220	mixed	2185	lime white	3387
sand	250	lime white hard	2195	shale blue soft	3392
shale red	260	lime	2196	red rock soft	3400
mud red	493	shale grey soft	2220	shale light	3425
sand & red rock	505	lime white hard	2235	shale blue	3440
red rock	635	mixed shale red &		shale blue soft	3483
lime white	636	green	2245	lime white hard	3492
sand	650	lime	2250	shale blue soft	3495
red mud	730	lime white	2272	shale blue soft	3515
gyp and chalk	735	shale blue	2275	lime	3525
Anhydrite lime	757	lime white hard	2305	lime white hard	3550
slate blue	770	sand	2315	slate blue	3555
slate & red rock	790	lime	2327	lime white hard	3564
red rock	855	shale brown	2340	lime	3625
lime broken	870	lime	2350	broken lime	3640
shale blue & red	930	lime white hard	2360	lime white hard	3660
shale red	970	shale brown	2365	lime wh med hard	3695
shale blue & red	1040	lime	2375	shale light	3700
lime shells & red		shale blue soft	2382	lime white	3715
rock	1060	shale blue	2398	lime white med	3727
slate blue	1120	lime	2405	slate blue soft	3732
shale blue & red	1130	shale light	2415	lime hard	3745
shale blue	1217	shale red	2432	show oil 3735-3740	
salt	1270	lime white	2455	lime white soft	3752
shale dark	1280	lime white hard	2500	slate	3754
salt	1318	shale Bl shells	2520	conglomerate	3764
shale and salt	1350	shale blue	2525	sh oil 3745-3752	
salt	1620	lime	2545	red and brown shale	3771
shale dark	1625	shale blue	2565	lime	3780
lime and salt	1635	shale blue lime -		lime various colors	3789
shale light	1645	shells	2605	shale blue red shale	3794
lime broken	1670	lime white hard	2620	coarse lime	3800
lime shells & broken		shale blue soft lime		lime changing to green	3807
shale	1740	shells	2630	shale green and light	3812
sdv lime sh gas	1745	shale red	2650	shale green soft	3829
lime	1755	lime	2655	lime white coarse hd	3834
shale & lime shells	1800	sdv shale	2670	sand white soft	3836
lime	1805	shale red	2690	siliceous	3855
shale blue soft	1815	shale blue soft	2727	sh oil-gas at 3834 1000-3852-555	
lime dark hd coarse	1818	lime white hard	2745	lime wh hard	3960
shale blue soft	1823	shale blue soft	2750	shale green	3975
lime white hard	1830	lime	2760	shale blue	3987
lime dark hard	1845	shale light	2790	lime sand	3992
lime dark hard sdv	1875	lime	2820	shale green soft	4017
lime white	1905	lime broken	2845	lime	4034
shale light	1915	lime white hard	2850	water sand	4039
shale brown	1925	shale brown	2860	sand hard	4052
lime white hard	1950	lime white hard	2900	T.D. 8" UR 3519 6" UR 3833	
shale mixed colors	1975	shale blue soft	2930	WATER RECORD.	
lime broken	1980	lime	2950	4 BW 635-650	
lime grey	2025	lime broken	2970	3 BWPHR 2045-2065	
lime grey med	2045	lime hard	2990	HFV 2305-2315	
lime grey sdv 3BWPHR 2065		shale grey soft	3018	HFV 3080-3095	
lime white hard	2080	lime	3050	2 1/2 BWPHR 3780	
shale blue soft	2085	lime soft	3150	3 BWPHR 4024 HFV 4034	