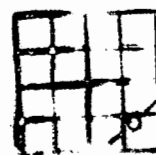


Total Depth. 3974
Comm. 5-2-36 Comp. 11-18-36
Shot or Treated.
Contractor.
Issued. 12-19-36

County Graham.

CASING.

DEC 19 1936



6" 3595'

Elevation

Production. DRY.

Figures Indicate Bottom of Formations.

cellar	10	red rock	1860	lime	3095
clay	25	lime	1870	lime broken	3117
mud	60	shale	1905	shale	3153
shale	235	shale red	1960	shale blk	3155
sdv shale	240	red rock	1985	lime	3158
shale	400	lime	1995	shale dark	3160
shale muddy	445	shale red	2005	shale limo shells rotten	
shale	650	shale	2065	blk	3170
sand	695	lime	2070	lime broken	3185
shale	757	shale	2085	lime	3210
shale red	763	shale lime shells	2108	lime shale breaks	3223
shale grey brown	775	shale	2115	lime	3240
shale	782	shale	2220	shale	3260
shale red	796	shale lime shells	2270	lime	3265
shale	810	shale red	2280	shale shells	3278
sand	840	lime	2290	lime	3317
sdv lime&iron	845	shale red	2295	shale	3320
iron	850	shale	2320	lime	3338
sand	860	lime	2325	lime sdv	3348
iron	864	shale red	2335	lime	3375
sand	886	shale and shells	2350	shale	3378
iron	896	lime	2360	lime	3445
sand	912	shale shells	2370	shale red	3448
iron	920	red rock& shells	2380	lime	3468
sand	925	shale red	2390	shale	3471
shale	955	lime	2405	lime	3476
correction 955 =	970	lime sdv	2415	lime broken	3480
shale	1030	lime	2420	lime	3485
sand	1035	shale	2455	shale	3514
iron	1037	lime	2487	shale dark	3518
shale	1043	shale	2500	lime	3520
iron	1048	lime	2530	shale	3528
sand	1053	shale	2565		
iron	1057	shale red	2575	lime	3541
shale	1105	lime	2605	shale brown	3548
sand & iron	1147	shale red	2610	lime	3587
iron	1149	lime broken	2635	shale	3590
lime and iron	1164	lime	2640	lime	3654
sand	1174	shale	2650	shale	3657
iron and sand	1178	shale red	2660	lime	3691
red rock	1188	lime	2705	shale	3695
sand	1235	lime broken	2770	lime	3746
shale	1255	lime	2785	shale	3750
sand	1442	shale breaks&lime	2815	lime broken	3763
red rock	1450	lime broken	2825	lime	3770
sand	1472	lime	2837	shale	3775
sand red	1492	shale	2840	lime	3785
shale red	1531	lime	2865	lime shale red	3794
lime	1535	shale	2870	lime	3802
red rock	1538	lime	2880	shale	3812
sand	1540	shale	2915	lime	3817
shale red	1745	lime shale breaks	2930	red rock	3832
shale chalk red	1760	lime	2975	lime	3840
shale red	1765	shale	2980		
sand	1769	lime and shale	3000	OVER	
chalk	1770	shale	3040		
anhydrite lime	1810	lime	3050		
shale	1825	shale	3068		

Noak & F. Young.

Hills No. 1.

19-10-21W.

7-1936

shale brown	3848
lime	3868
shale brown	3873
shale	3888
shale brown	3892
conglomerate	3925
lime siliceous	3974
Total Depth.	HFW