

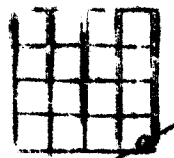
Plotted Texas CO.

PLOTTEC
RGELDORADO REFINING CO.
Polcyn No. 1.SEC. 31 T. 13 R. 15W.
SEC SE

Total Depth. 3400
Comm. 4-14-35 Comp. 5-25-35
Shot or Treated.
Contractor, J. A. Aylward
Issued. 6-1-35

JUN 1 1935

County. Russell.



CASING.

15 $\frac{1}{2}$ " 405' 8 $\frac{1}{2}$ " 2515' UR 2911
12 $\frac{1}{2}$ " 700' 65/8" 3053' UR 3169
10" 970' 53/16" liner 150' set at 3310

Elevation.

Production. DRY.

Figures Indicate Bottom of Formations.

cellar	12	lime	2105
clay sdy	17	slate	2120
slate	45	lime	2180
slate blue	95	red rock	2200
slate dark	165	lime	2230
shale blue	205	slate	2235
shale grey sdy	235	lime	2260
12 BWPBR 205-15		slate	2270
shale yellow	255	lime	2280
slate	280	slate	2290
sand	290	lime	2340
slate	385	red rock	2350
HFV 280		lime	2360
shale blue	405	slate & lime shells	2445
slate	455	slate	2460
shale blue	480	lime	2480
sand	485	red rock	2495
slate	505	lime broken	2515
shale sdy	540	6 BWPBR 2500-5	
red rock sdy	570	slate	2535
6 BWPBR 665		lime	2560
red rock	955	shale	2590
anhydrite	970	lime	2625
carrying 12 BWPBR 800'		slate	2635
lime	1000	lime	2655
red rock	1150	slate	2660
slate	1205	lime	2670
red rock	1230	slate	2785
red rock and gyp	1270	show oil 2785-90	
slate and gyp	1280	lime	2900
slate	1285	show oil 2890	
red rock	1295	slate	2905
slate and shells	1360	lime	3045
slate	1370	carrying 6 BWPBR 2995	
salt	1570	red rock	3053
slate	1575	shale	3060 Top of Oswald 3060
lime and gyp	1595	lime	3083
slate and gyp	1655	slate	3087
lime	1665	lime	3128
slate	1670	3 hr test at 3120 showed $\frac{1}{2}$ BWHR	
lime	1690	slate	3132
slate	1700	lime	3195
lime	1710	HFV 3150-60	
slate	1740	slate	3200
lime	1780	lime	3235
slate	1785	shale	3240
lime	1835	lime broken	3255
red rock	1865	lime	3257
lime	1905	red rock	3275
slate	1910	lime	3280 hole caving.
lime	1985	lime	3290
red rock	1995	shale	3295
lime	2015	lime	3311
red rock	2025	granite	3400
lime	2050	Total Depth.	No fluid below 65/8 at 3169
slate	2060		
red rock	2070		