

NEW MEXICO SCHOOL OF MINES
STATE BUREAU OF MINES AND MINERAL RESOURCES
SOCORRO, NEW MEXICO

NEW MEXICO WELL LOG DIVISION

Casing Record:
10" - 239' 6"
8 1/4" - 682' 3"
6-5/8" - 2168'
2" - 2750' Tubing

I. P. 30 bbls. first 24 hrs.

Eddy County
The Ohio Oil Company
Pocahontas-Allen #7,
250' fr. S.L. and 250' fr. G. L.
34 SW 34 Sec. 28-T. 18S-R. 28E.
Elevation: 3549.2 Hunter
Commenced: 8-30-26
Completed: 11-25-26

Formation	Bottom	Formation	Bottom
White gypsum	35	Blue shale	2050
Red rock	245	Sandy lime	2065
Lime - Water	250	Hard lime	2080
Gypsum	258	Gray lime	2100
Red rock, sandy	300	White lime	2110
Red rock	445	White sandy lime	2125
Lime	450	Gray lime	2145
Salt	485	Blue lime	2160
White lime	510	Gray lime	2170
Broken shale	520	Blue lime	2185
Lime	530	Gray lime	2195
Red rock	565	Blue lime	2220
White lime	595	Gray lime	2225
Lime	700	White lime	2280
Red rock - Lime shells	740	Brown lime	2290
White lime	770	White lime	2300
Brown lime	800	Brown lime	2325
Lime	815	White lime	2400
Lime and shells	840	Gray lime	2410
Brown lime	870	White lime	2415
Red rock	890	Gray lime	2420
Lime	900	White lime	2435
Lime - red rock	935	Gray lime	2445
Red rock	950	White lime	2455
Gypsum	970	Gray lime	2465
White lime	990	White lime	2500
Red rock	1000	Gray lime	2580
Lime, white and brown	1380	White lime	2585
Red sand	1415	Gray lime	2605
Lime shells - brown shale	1435	White lime	2615
Brown lime	1555	Gray lime	2620
Red rock - sandy	1630	White lime	2635
Brown lime	1765	Gray lime	2645
Brown sand	1775	Oil sand	2655
Brown lime	1830	Gray sandy lime	2670
White lime	1950	Lime	2700
Sandy lime - show OIL & GAS	1970	Lime, showing of Oil	2714
Sandy lime	1980	Gray lime	2720
Blue lime	2000	Brown lime	2725
White lime	2015	Gray lime	2730
Sand	2035	Lime	2751
Sand, OIL & GAS	2045	T. D.	2885