

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

NEW MEXICO WELL LOG DIVISION

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Eddy County
McNutt et al Company
Simpson No. 1
SWcSE⁴SW⁴ Sec. 7-T.-18S-R.28E
Elevation: 3609'
Commenced: 2-24
Completed: 6-6-25
T.D.: 2620'
Results: 25 bbls.

Formation	Bottom	Formation	Bottom
Soil	3	Brown lime	2012
Gyp	25	Sandy lime	2018
Red bed	87	Brown lime	2041
Red sand - WATER	92	Sandy lime	2047
Red bed	265	Brown lime	2056
Red sand - WATER	270	Gray lime	2059
Red bed	400	Brown lime	2064
Blue shale 400 to 405 SALT		Gray lime	2073
WATER	410	Soft gray lime	2076
Red bed & gyp	425	Hard brown lime	2080
Lime	475	Hard gray lime	2083
Red bed & gyp	650	Soft sand GAS	2092
Lime & gyp	885	Gray lime	2106
Red shale	900	Hard gray lime	2116
Lime	940	Sandy lime GAS & OIL SHOW	2122
Red shale	950	Gray lime	2126
Lime	1080	Sandy lime	2128
Red shale	1105	Hard gray lime	2132
White lime	1231	Brown sandy lime	2138
Gray lime	1237	Hard lime	2143
Red shale	1240	Shelly lime	2148
Gray lime	1304	Gray lime	2153
Red shale	1400	White lime	2157
Red shale	1535	Brown & gray lime	2160
Red shale	1580	Dark gray & brown lime	2165
Dark oil	1621	Soft gray lime	2220
Shale	1670	Hard gray lime	2224
Red shale & lime	1674	Light brown lime	2235
Red sandy shale	1680	Dark brown, gray & light	
Hard gray lime	1692	gray lime	2292
Hard white lime	1725	Dark gray lime	2350
Hard gray lime	1775	Brown & gray lime	2367
Hard gray lime	1840	Hard gray & brown lime	2470
Hard brown lime	1910	Dark gray lime, softer	2495
Hard gray lime	1960	Soft gray lime & gyp	2500
Gray sandy lime	1980	Gray lime & gyp	2520
Red shale	1989	Dark gray lime	2527
Red shale	2004	Sand lime GAS INCL. ASH	2535
Red shale	2005		