

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

NEW MEXICO WELL LOG DIVISION

Casing Record:
10" - 261'
8 1/4" - 695'
6-5/8" - 1776'

Eddy County
Ohio Oil Company
Toomey Allen No. 2
250' fr. W. L. and 785' fr. N. L. of
SE 1/4 Sec. 28-T. 18S-R. 28E.
Elevation: 3538'
Commenced:
Completed: 10-3-25

Formation	Bottom	Formation	Bottom
Gyp	15	Broken lime	1375
Red mud	20	White lime	1415
Red sand and gyp	50	Red shale	1440
Red shale	85	Broken lime	1490
Red mud	100	Lime and gyp	1525
Red mud and gyp	115	Red gyp	1570
Red shale	135	Red sand	1578
Red mud	185	Pink lime	1592
Red shale	235	RED SAND	1630
Sand and gravel and WATER	250	Broken lime	1645
Red shale	330	Gray lime	1655
Red mud	380	Pink lime	1670
Red shale	525	Red rock	1675
White lime	556	Pink shale	1680
Blue lime	580	Red rock	1685
Salt	584	Red gyp	1690
White lime	660	Gray lime	1705
Red sand	667	Pink shale	1720
Broken lime	685	White lime	1735
White lime	710	Pink lime	1750
Broken lime	730	Pink shale	1755
Gas sand	736	Pink lime	1770
White lime	780	Sandy pink shale	1776
Red sand	788	Pink shale	1780
Broken lime	795	Broken lime	1815
Red beds	810	Pink lime	1840
Broken lime	840	Hard sandy lime	1870
Red gyp	875	Sandy broken shale	1875
Red shale	885	Red sand	1880
White lime	905	Pink lime	1895
Red shale	915	Hard sandy lime	1905
White lime	925	Hard dry sand	1918
Red shale	940	Red shale	1925
White lime	950	Gray lime	1930
Red shale	965	Pink lime	1940
Pink shale	970	Broken lime	1945
Gray lime	1165	Hard sandy lime	1975
Show of OIL	1170	Pink shale	1959
Gray lime	1225	Hard sandy lime	1975
White lime	1295	Hard gray lime	1995
Broken lime	1305	Gray lime	2015
Gray lime	1340	White lime	2033

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Ohio Oil Company, Toomey Allen No. 2,
Sec. 28-T. 18S-R. 28E., Eddy County.

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Formation Bottom

2037	Lime
2040	Sand - Show of Gas and Oil
2041	Gray sand
2043	Dark Gray shale
2060	Oil sand
2100	Gray lime
2112	Gray sandy lime
2162	Gray lime
2167	Oil sand - 100' Oil in hole
2170	Gray lime
2179	Sand - Gray lime
2182	Sandy lime
2192	Sandy Gray lime
2196	Sandy lime
2200	Sandy Gray lime
2217	Hard sandy lime
2222	Sandy lime
2249	White lime
2250	Broken sand
2252	Sandy lime
2269	White lime
2284	Sand
2286	White lime
2292	Sandy shale
2298	White lime

T. D.