

Eddy CO. New Mexico
FIELD Pecos Gas Area
ELEV. 3659 T. D. 3450
SPUDED 9/12/25 COMPL. 1/25/26
DRLG. METHOD Cable Tools
RESULTS Est. 1/2 M. Gas & little OIL
CASING 10-40#-224; set; 8#-23#-1232 set.

4 Red sand
120 Red mud
155 Red rock
160 Sand
210 Red rock - WATER 160-210
225 Lime
295 Red rock
310 Lime
390 Red rock
500 Lime
625 Red rock
765 Lime
795 Gyp
870 Red sand
890 Pink lime
910 Brown shale
920 Lime
940 Salt
980 Lime
1000 Red rock
1015 Red sand
1080 Red rock
1100 Red sand
1170 Red rock
1175 Salt
1185 Lime
1215 Red rock
1230 Sandy lime - WATER 1215-30
1240 Lime
1345 Red rock
1265 Red sand
1500 Salt
1525 Red sand
1570 Red rock
1590 Lime
1600 Red rock
1610 Gyp
1640 Lime
1710 Gyp
1995 Lime
1810 Red sandy shale

COMPANY Reeder, W.G., et al
LEASE McWhorter Permit NO. 1
SURVEY _____
SEC. 22 T. 16S R. 08 23E
SEC. _____ BLK. _____
1340 fr SL 1620 fr EL

1840 Anhydrite and streaks red sand
1870 Gyp
1890 Lime
1930 Red sand
1945 Lime
1955 Red sand
1960 Red shale
1975 Gyp
1985 Lime
2025 Gyp and lime
2050 Pink lime
2360 Lime - GAS 2560-90
Est. at 1/2 Million ft.
2540 Dark sandy lime
SHOW OIL 2630-40
2890 Sandy lime - GOOD SHOW OIL 2900-10
3150 Dark lime - OIL 2960-73
3155 Grey lime - WATER 3085-87
3390 Black lime
3450 White lime - T.D.
6" bit in hole