

Elly CO. New Mexico

FIELD

ELEV. 3570 T. D. 2915

SPUDED 9/12/25 COMPL. 2/5/26

DRLG. METHOD Cable Tools

RESULTS Abandoned- Plugged

CASING 10-49#-349;

COMPANY Cheesman, D.D. et al

LEASE G. Massey Permit NO. 1

SURVEY

SEC. 20 T. 18S R. 29E

SEC. BLK.

230 fr NL 400 fr EL NE¹SE¹

72 Hard white gyp
75 Red sandy shale
125 Red shale
200 Red beds
205 Blue shale
212 Sandy clay
256 Brown sand
262 White sand - little WATER
300 Brown sand and gyp
342 Red shale
267 Gravel - WATER
400 Red sandy shale
540 Salt
560 Gyp
600 Salt
650 Brown shale
665 Blue shale
685 Grey lime
700 Blue shale
740 Grey lime
780 Salt
763 Grey lime
815 Brown shale
1000 Hard white lime
1030 Brown sandy shale
1055 White lime
1060 Blue shale
1100 Gyp
1122 Hard white lime
1140 Brown shale
1180 Hard white lime
1210 Red gyp
1225 Hard white lime
1240 Gyp
1245 Red shale
1270 Broken lime
1300 Pink gyp
1320 Hard lime
1350 Pink gyp
1380 Grey lime
1395 Gyp
1410 Shale

1415 Sandy grey lime
1530 White lime
1570 Blue slate
1725 White lime - GAS 1678
1855 Lime
1855 Red sand
1865 Pink lime
1905 Red sandy gyp
1918 Red shale
2010 Pink lime and shale
2055 White lime
2160 Red sandy shale
2205 Red shale, brown shale, mixed
GYP
2300 Sandy pink lime
2312 Brown shale
2318 Red sand
2336 Sandy lime
2342 White lime
2356 Brown shale
2400 Hard lime
2405 Grey lime
2470 Sandy lime - little GAS
2497 Grey lime
2518 Sandy lime - OIL & WATER 2505-13
2525 Blue lime
2542 Brown hard sandy lime
2554 Red shale
2885 Hard grey lime
2915 White sandy lime - T.D.