

- 4,030 - 4,040      Grayish - tannish dolomitic limestone with anhydrite inclusions (Eutectic)
- 4,040 - 4,060      Limestone as above, plus gray to glassy anhydrite. Grayish - tannish anhydritic, dolomitic limestone plus gray to glassy anhydrite.
- Traces of fine gray sand 4,070 - 4,080
- 4,210      Grayish - white dolomite - anhydrite mixture in varying proportions. Increasing limestone downward.
- 4,210 - 4,215      Gray, anhydritic limestone. Traces sand.
- Top of San Andres 4,215'.
- 4,215 - 4,250      Dense gray dolomitic limestone.
- 4,250 - 4,290      Finely crys., dense, gray dolomitic limestone. Traces of anhydrite.
- 4,290 - 4,370      Limestone as above, plus glassy anhydrite.
- 4,370 - 4,400      Dense gray dolomitic limestone.
- 4,400 - 4,405      Gray, finely crys. dolomitic limestone. Very little porosity. No staining.
- 4,405 - 4,410      Limestone as above, but showing a little porosity. Trace of stain.
- 4,410 - 4,415      Finely crys. dolomitic limestone. Moderate porosity. Some staining, but mainly of a heavy to dead type of oil.
- 4,415 - 4,420      Limestone as above, but with more decided oil stain. Oil of more fluid type.
- 4,420 - 4,425      Finely crys. dense gray dolomitic limestone. Only traces of staining.
- 4,425 - 4,430      Finely crys. gray dolomitic limestone. Pinpoint porosity. Minor live oil staining.
- 4,430 - 4,435      As above, but possibly carrying a little water. No appreciable staining. Little glassy anhydrite.
- 4,435 - 4,445      Finely crys., gray dolomitic limestone. Some pinpoint porosity. Considerable heavy hydrocarbon residue.