



EXPLANATION

- |   |                         |     |   |     |                                       |
|---|-------------------------|-----|---|-----|---------------------------------------|
| ○ | MILIOLID                | △   | CHERT                                       | --- | MARL, MARLY OR ARGILLACEOUS LIMESTONE |
| ⊖ | RUDISTID                | XX  | CELESTITE                                   |     | SHALE                                 |
| ⊕ | SNAIL                   | ⌒   | ANHYDRITE OR GYPSUM (OR GYPSUM MOLDS)       | ~   | WISPY, NODULAR                        |
| ⊙ | CLAM                    | □   | PYRITE                                      | ∩   | BURROWED                              |
| ⊂ | MOLLUSK SHELL FRAGMENTS | ∨   | CRYSTALLINE OR RECRYSTALLIZED LIMESTONE     | ∩   | STYLOLITE                             |
| ⊄ | OYSTER                  |     | TRAVERTINE, CAVE POPCORN OR OTHER CAVE ROCK | ○   | BRECCIA                               |
|   |                         | /// | DOLOMITE OR DOLOMITIC LIMESTONE             | ∩   | CAVERN, CAVERNOUS                     |

Figure 14.

Heterogeneity of the Edwards Aquifer Within the Devils River Trend,  
Sabinal Test Hole (YP-69-37-402)