

Figure 1. Areal extent of the study area and locations of the springs, surface-water sites, rainfall stations, and wells used in this study.

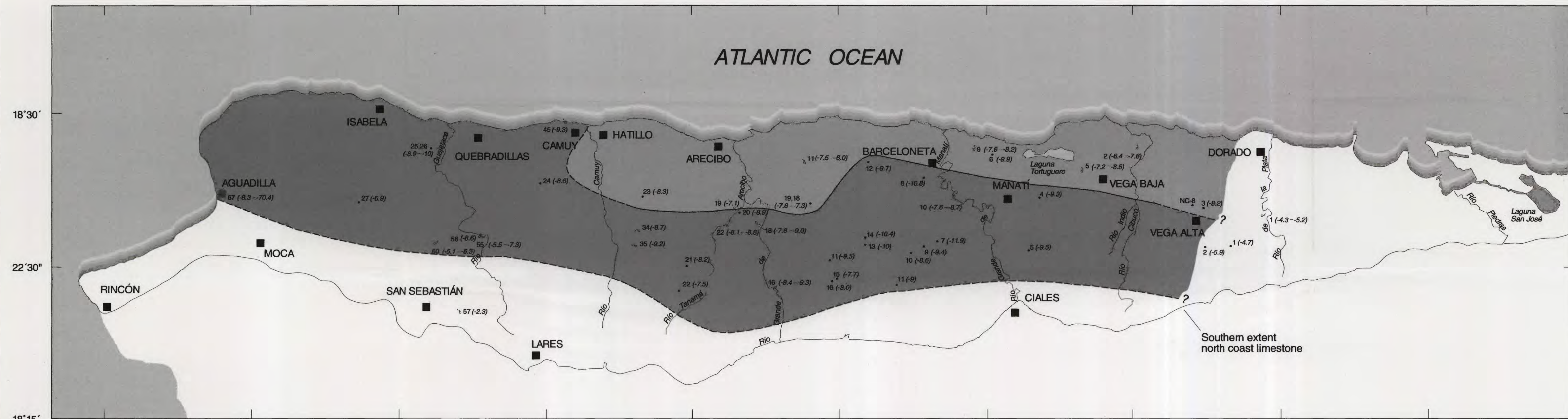
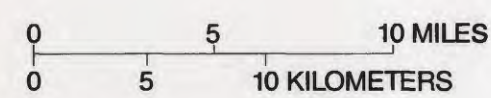


Figure 15. Preliminary regional characterization of the δD in the regional flow of the upper aquifer in the north coast limestone belt.



EXPLANATION

Explanation for figure 1

- 44 SPRING IDENTIFICATION NUMBER - The spring name is shown in table 1a
- 22 WELL IDENTIFICATION NUMBER - The well name is shown in table 1b
- 5 RAINFALL STATION IDENTIFICATION NUMBER - The rainfall station is shown in table 1c
- 4 RAINFALL STATION, IN WHICH MONTHLY RAINFALL COMPOSITES WERE ALSO COLLECTED
- 1 RAINFALL STATION FROM WHICH ONLY THE δD AND $\delta^{18}O$ OF THE MONTHLY RAINFALL COMPOSITES WERE USED

Explanation for figure 15

- AREA WITH A SPECIFIC RANGE δD
- 6.4 - -8.5
- 8.5 - -10.5
- BOUNDARY OF AN AREA WITH A SPECIFIC RANGE DELTA DEUTERIUM - Dashed where inferred
- 57 (-2.3) SPRING NUMBER WITH δD - Spring name is shown in table 1a. Spring location is shown in figure 1
- 22 (-7.5) WELL NUMBER WITH δD - Well name is shown in table 1b. Well location is shown in figure 1

