

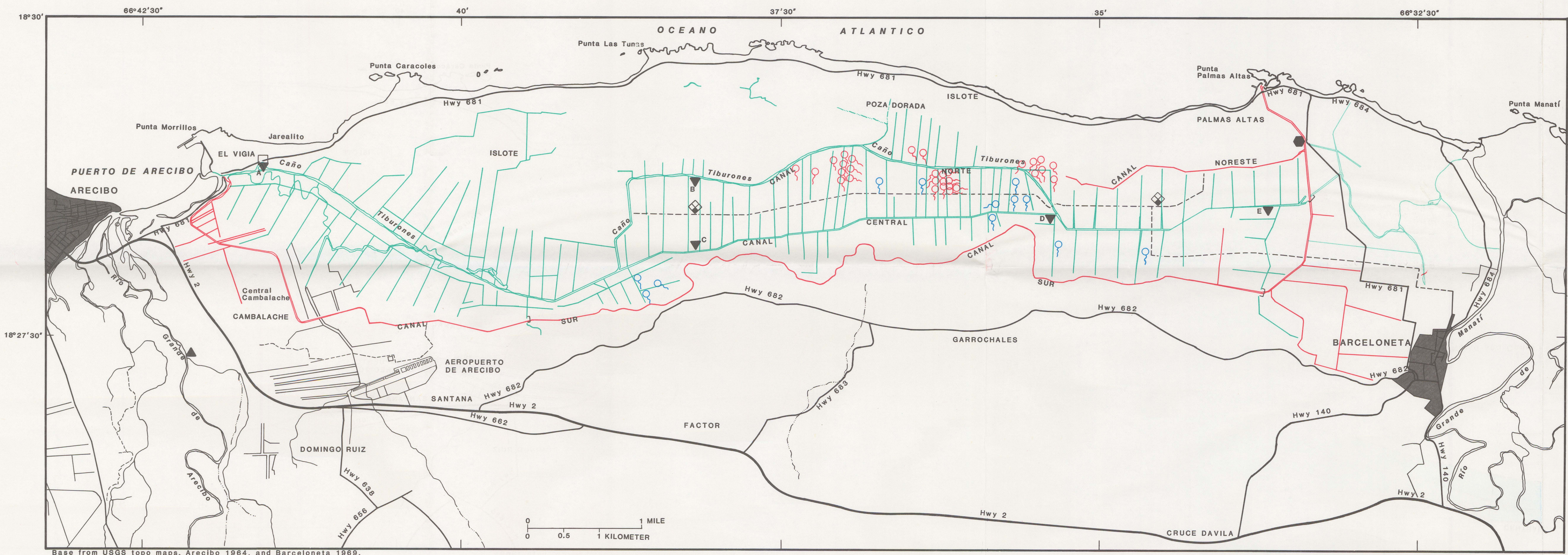


Figure 2.--Principal hydraulic structures, and hydrologic-data collection sites in Caño Tiburones.

- EXPLANATION
- ▲ ARECIBO GAGING STATION AT CENTRAL CAMBALACHE
 - ▼ CONDUCTIVITY MONITOR
 - PALMAS ALTAS TIDAL GATE
 - EL VIGIA PUMPING STATION
 - ◇ RAIN GAGE
 - └ SIPHONS
 - FRESHWATER SPRING
 - SALTWATER SPRING
 - INDEPENDENT FLOW SYSTEMS

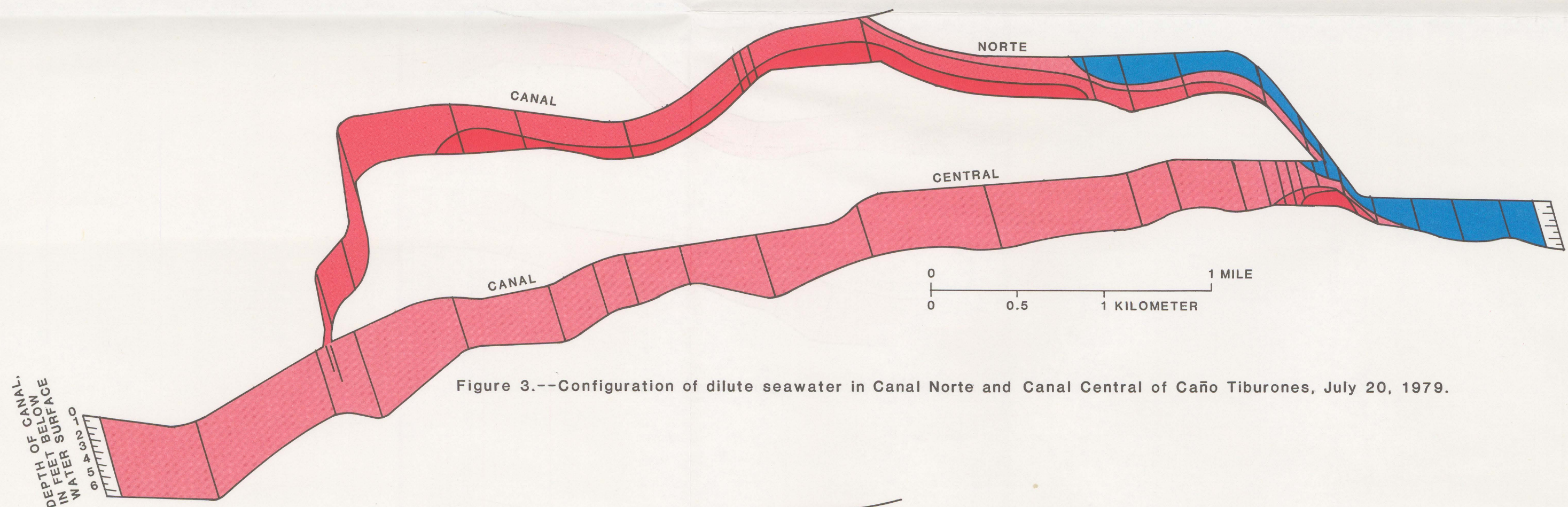
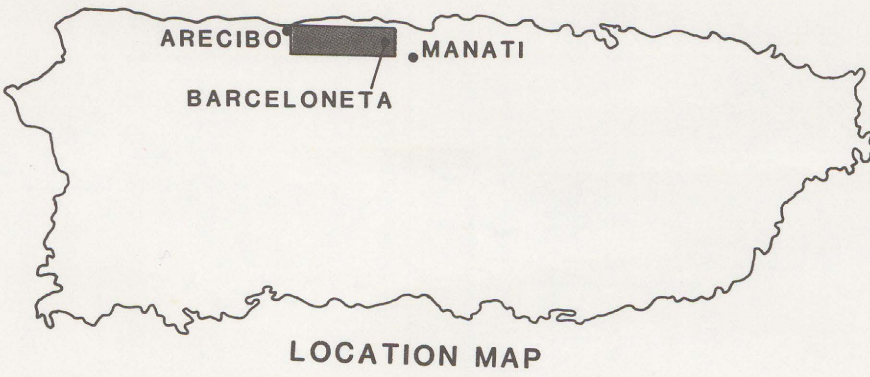


Figure 3.--Configuration of dilute seawater in Canal Norte and Canal Central of Caño Tiburones, July 20, 1979.

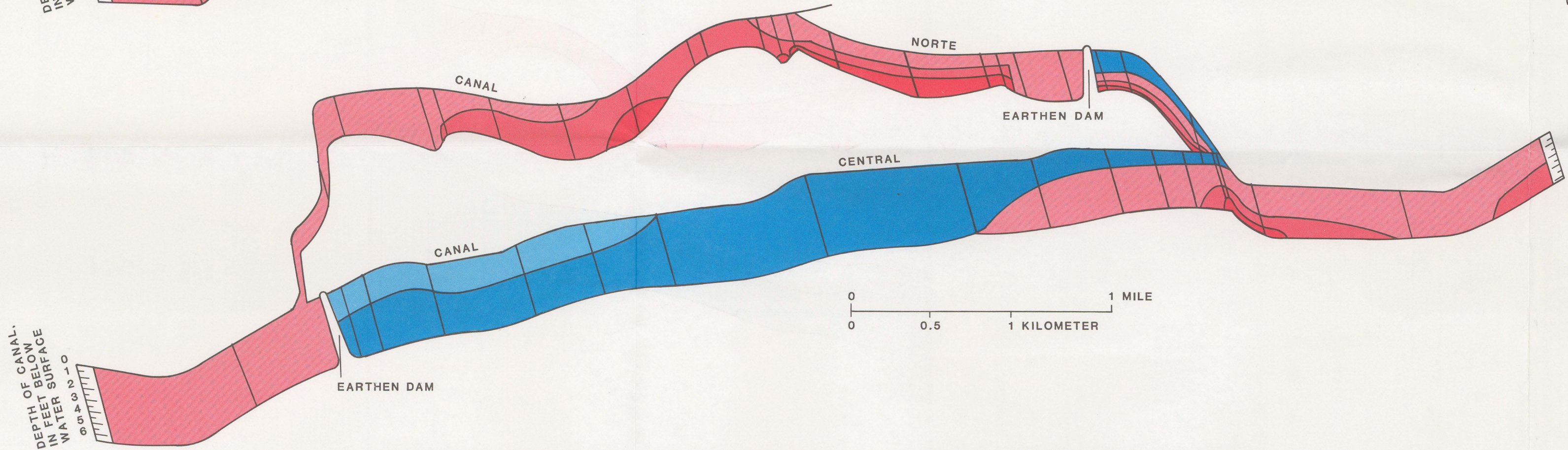


Figure 7.--Configuration of dilute seawater in Canal Norte and Canal Central of Caño Tiburones, June 20, 1980.

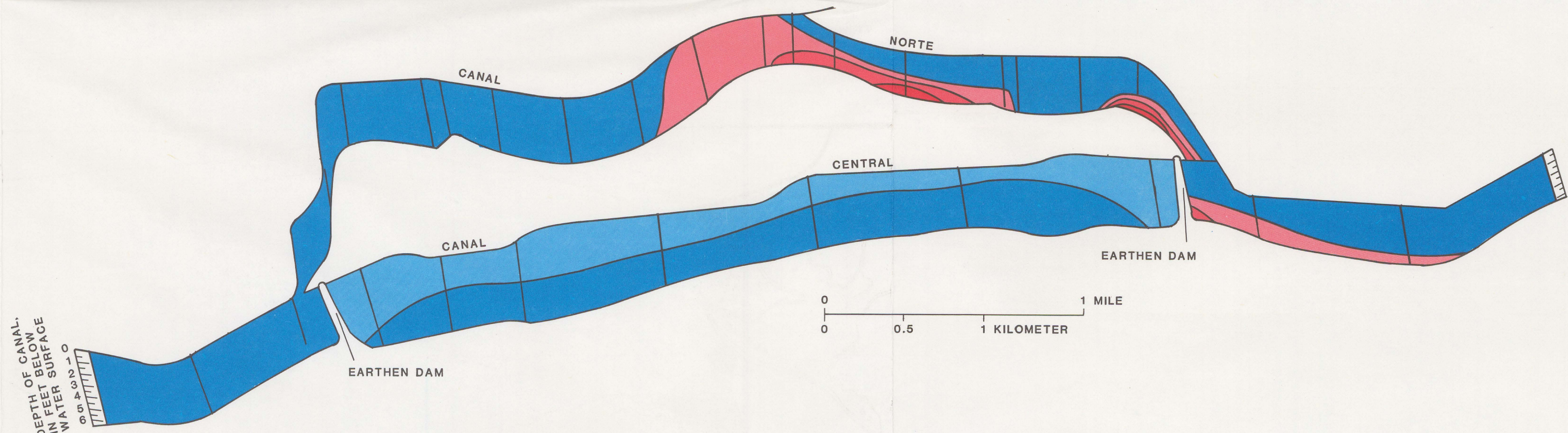


Figure 8.--Configuration of dilute seawater in Canal Norte and Canal Central of Caño Tiburones, May 19, 1982.

- EXPLANATION
- 0 - 5000
 - 5000 - 10,000
 - 10,000 - 20,000
 - 20,000 - 30,000
 - > 30,000
- SPECIFIC CONDUCTANCE, IN MICROMHOS PER CENTIMETER AT 25°C
- CONDUCTIVITY MEASURING SITE