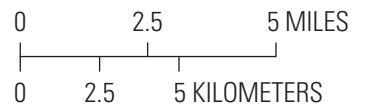













Base from U.S. Geological Survey 1:100,000-scale digital data  
 New York [Long Island], State Plane projection



**EXPLANATION**

- Isochlor, 1,000 mg/L—All dashed is inferred**
-  1890s–1910s
  -  1920s–1930s
  -  1940s–1950s
  -  1960s–1970s
  -  1980s–1990s
  -  2000s–2020s
- Chloride breakthrough curve locations and identifier (see fig. 25)**
-  K 33
  -  N 1483
  -  N 30
  -  Q 103
  -  Q 1929