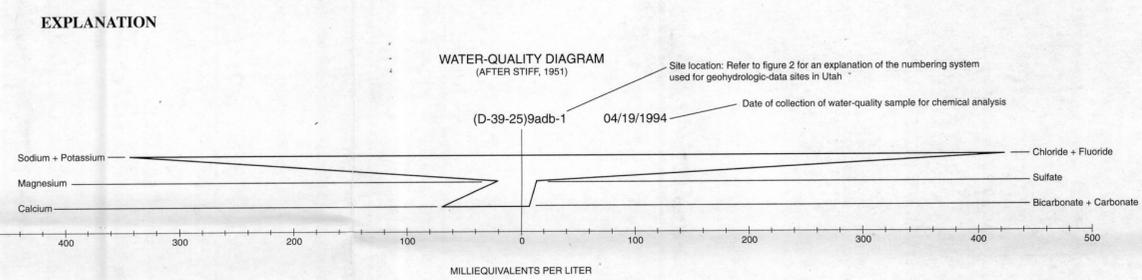


- EXPLANATION**
- Area of oil field
  - Dissolved-solids concentration in water from selected wells completed in the Navajo aquifer—mg/L, milligrams per liter
    - Greater than 9,000 mg/L
    - From 6,000 to 9,000 mg/L
    - From 3,000 to 5,000 mg/L
  - Boundary of study area
  - Well completed in Navajo aquifer
  - Well completed in upper Paleozoic aquifer
  - Well completed in alluvial aquifer
  - Well completed in Morrison aquifer
  - Spring discharging from Morrison aquifer
  - Spring discharging from Dakota aquifer



Map showing quality of water from selected wells and springs in the Navajo and other aquifers in and near the Greater Aneth Oil Field, San Juan County, Utah

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