### CA WQM Analysis

1. **Select the data source:**
   - Chemical
   - Chemist
   - Chemarcv

2. **Enter the system number:**
   - System Number: 0710003
     - OR
   - **System Name:** Contra Costa Water District
   - **HQNAME:** Contra Costa Water District
   - **City:** Concord
   - **State:** CA
   - **Address:** P.O. Box H2O

3. **Enter the Chemical number/name:**
   - Chemical Name = DIQUAT (78885)
   - RPHL. = 15 (UG/L)
   - MCL = 20
   - RCL = 0
   - MDL = 4

4. **Select Date Range:**
   - Start Date: 1986-10-07
   - End Date: 1994-12-31
   - ≥ 1986-10-07
   - ≤ 1994-12-31

5. **Graph Properties:**
   - Width: 1000
   - Height: 400

6. **Generated Graph:**
   - Chemical Info.
     - Chemical Name = DIQUAT (78885)
     - RPHL. = 15 (UG/L)
     - MCL = 20
     - RCL = 0
     - MDL = 4
   - Data source: California Department of Health Sciences Drinking Water Program MS-7416 Sacramento, CA 95899-7377
   - No. of Graph Points = 47

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[Graph of DIQUAT (UG/L)](http://www.cawqm.i-datasource.net/)

7/19/2011