

New Test Methods for CWA

- **EPA 200.2** Total Recoverable Elements Digestion (preparation procedure)
- **EPA 200.8** Metals by ICPMS (currently approved by USEPA Region 9 as an ATP)
- **EPA 200.9** Metals by STGFAA
- **EPA 218.6 SM 3500-Cr C (20th), SM3500-Cr- E (18th , 19th)**, Hexavalent Chromium by IC
- **EPA 245.7** Mercury by Cold Vapor Atomic Fluorescence Spectrometry,
- **EPA 300.0** Anions by IC (currently approved by USEPA Region 9 as an ATP)
- **EPA 300.1, SM 4110 B (18th, 19th,20th)** Anions by IC
- **Revision to EPA 180.1(2)** Turbidity
- **Revision to EPA 200.7(4.4)** ICP-AES
- **Revision to EPA 245.1(3.0)** Mercury
- **Revision to EPA 335.4 (1.0)** Cyanide
- **Revision to EPA 350.1(2)** Ammonia
- **Revision to EPA 351.2(2)** TKN
- **Revision to EPA 353.2(2)** Nitrate-Nitrite
- **Revision to EPA 365.1(2)** Phosphorus
- **Revision to EPA 375.2 (2)** Sulfate
- **Revision to EPA 410.4(2)** COD
- **Revision to EPA 420.4(1)**Total Phenols
- **ASTM D512-89** Chloride by Ion Selective Electrode
- **ASTM D6508** Dissolved Inorganic Anions by Capillary Ion Electrophoresis
- **ASTM D6888-04** Available Cyanide by Ligand Exchange-FIA
- **ASTM D6919-03** Calcium, Magnesium, Sodium, Potassium and Ammonium by IC
- **Kelada-01** Automated Methods for Total Cyanide
- **QuikChem Method 10-204-00-1-X**, Cyanide using Micro distillation and FIA
- **SM 4500-CI-D** Chloride by Potentiometry
- **SM 4500-CI E** Chlorine by Low Level Amperometry
- **SM 4500-CN-F, ASTM D2036-98 A** Cyanide by Ion Selective Electrode
- **SM 4500-S2-G, ASTM D4658-03** Sulfide by Ion Selective Electrode
- **SM 4500-NO3-D** Nitrate by Ion Selective Electrode
- **Standard Methods Online**

New Test Methods for SDWA

- **EPA 552.3 rev 1.0**, Dalapon
- **ASTM D6508** Dissolved Inorganic Anions by Capillary Ion Electrophoresis
- **ASTM D6919-03** Calcium, Magnesium, Sodium by IC
- **QuikChem Method 10-204-00-1-X** Cyanide using Micro Distillation and FIA
- **Kelada-01** Automated Methods for Total Cyanide
- **Method OIA-1677** Available Cyanide by Flow Injection, Ligand Exchange and Amperometry
- **Radium-226 and 228** by Gamma Spectrometry using HPGE or Ge(Li) Detectors