

## Appendix D — Laboratory Analysis Fees

Table 13.1. Current Compliance Laboratory Analysis Fees

Analysis Type	Effective 1/1/2020
EPA 504.1 - EDB / DBCP	\$ 77.94
EPA 515.4 (Chlorophenoxy Herbicides)	\$ 322.65
EPA 531.1 (Carbamate Insecticides)	\$ 58.72
Asbestos [Crisp Analytical]	\$ 130.00
Chloride	\$ 15.56
Cyanide - Free (Confirmation) <b>[DSHS ONLY]</b>	\$ 116.83
Cyanide - Total (Screen)	\$ 55.36
Diquat (EPA 549.2) <b>[DSHS ONLY]</b>	\$ 74.25
Disinfection Byproducts Group (HAA5 & TTHM)	\$ 106.96
Drinking Water Quality Group {DWQ}	\$ 155.06
Endothall (EPA 548.1) <b>[DSHS ONLY]</b>	\$ 273.60
Fluoride	\$ 15.48
Glyphosate (EPA 547) <b>[DSHS ONLY]</b>	\$ 40.58
Mercury (EPA 245.1)	\$ 18.96
Metals Group {MTL1}	\$ 164.96
Metals Sample Preparation Fee (For samples with turbidity > 1 NTU)	\$ 20.90
Minerals Group {MIN}	\$ 105.32
Nitrate and/or Nitrite	\$ 8.74
PCB (EPA 508A)	\$ 1,076.37
<b>Radionuclides {RAD/BETA} [DSHS ONLY]</b> Gross Alpha & Beta, Radium 228, and Uranium (mass) are conducted for all samples. Further testing will depend upon these results.	
Radiochemical Group (Gross $\alpha$ & $\beta$ , Radium 228, Uranium)	\$ 287.73
Gamma Emitting Isotopes (EPA 901.1)	\$ 37.63
Gross Alpha and/or Beta (EPA 900.0)	\$ 175.85
Radium 226 (SM 7500 RaC)	\$ 44.54
Radium 228 (SM 7500 RaD)	\$ 104.79
Strontium-89 or 90 (EPA 905.0)	\$ 157.48
Tritium (EPA 906.0)	\$ 75.39
Uranium Isotopes, Radioactivity (SM 7500 UC)	\$ 107.95
Uranium, Mass (EPA 200.8)	\$ 7.09
RTCR (Total coliform / <i>E. coli</i> ) <b>[DSHS ONLY]</b>	\$16.68
Secondaries {SEC1}	\$ 105.10
Single Metal—Arsenic, Barium, Cadmium, Manganese, Selenium, or Thallium (EPA 200.8, ICP-MS)	\$ 7.09
Single Metal—Iron, Sodium (EPA 200.7, ICP)	\$ 7.96
SOC5 Group (EPA 525.2, 508.1)	\$ 211.57
TDS (Total Dissolved Solids)	\$ 15.09
Total Haloacetic Acids {HAA5} (EPA 552.2)	\$ 55.33
Trihalomethanes {TTHM} (EPA 502.2/524.2)	\$ 51.63
VOC (EPA 524.2)	\$ 56.77