



San Francisco  
**Water**  
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Services of the San Francisco Public Utilities Commission

**FY 2026/27**

# Water Quality Division Laboratory Fee Schedule



**WATER QUALITY DIVISION  
FY2026/27 LABORATORY FEE SCHEDULE**

**SFPUC WQD Laboratory Facilities & Contacts**

**Client Services Coordinator:**

**Austin Lau – (650) 871-3011**

Email: [alau@sfgwater.org](mailto:alau@sfgwater.org)

**Millbrae Water Quality Division Laboratory**

**Millbrae Laboratory Manager:**

**Megan Hinman – (650) 872-5945**

1000 El Camino Real

Millbrae, CA 94030

Email: [mhinman@sfgwater.org](mailto:mhinman@sfgwater.org)

**ELAP Certification #: 1449**

**Southeast Water Quality Division Laboratory**

**Southeast Laboratory Manager:**

**Dolson Kwan – (415) 920-4957**

750 Phelps St.

San Francisco, CA 94124

Email: [kwan@sfgwater.org](mailto:kwan@sfgwater.org)

**ELAP Certification #: 1721**

**Laboratory Director**

**Kenneth Lee – (650) 871-3030**

1000 El Camino Real

Millbrae, CA 94030

Email: [klee@sfgwater.org](mailto:klee@sfgwater.org)

**Laboratory Quality Manager/Safety Coordinator:**

**Lisa Mazuca – (415) 920-4742**

Email: [lmazuca@sfgwater.org](mailto:lmazuca@sfgwater.org)

**LIMS Database Administrator:**

**Alex Liu – (415) 920-4764**

Email: [aaliu@sfgwater.org](mailto:aaliu@sfgwater.org)

**EMERGENCY CALLS/AFTER HOURS CALLS - Contact Millbrae Dispatch: (650) 872-5900**



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## WATER QUALITY DIVISION FY2026/27 LABORATORY FEE SCHEDULE

### Important Notice

The San Francisco Public Utilities Commission (SFPUC) Water Quality Division (WQD) Laboratory provides analytical testing services solely to internal clients and supports other City departments and governmental agencies. Samples from private entities are not accepted.

### Pricing

The prices listed in this fee schedule are effective as stated. Prices are subject to change without notice. Please contact Client Services to confirm the most recent analysis fees or to obtain a formal quotation. The fee schedule is reviewed annually to ensure we continue to offer the services most valuable to our clients.

### Results Reporting Turnaround Time

Turnaround time (TAT) in business days is determined based on sample receipt date and time. For samples received with discrepancies, the TAT will start when all issues have been resolved. Standard turnaround time is 15 business days<sup>1</sup>. Expedited rush work and weekend/holiday work MUST be prearranged and will be applied as permissible by the method with additional upcharges. Project specific scopes of work & requirements should be documented with Client Services Coordinator and/or Lab Managers to ensure analytical requirements can be met. 15-day TAT only applies to in-house work that has been pre-scheduled. Samples requiring subcontracting to other laboratories will require additional time beyond 15 business days, unless rush TAT is requested and prearranged.

### Sample Retention

After the analytical results have been released, the Water Quality Division (WQD) Laboratory will store unused sample portion for as long as the specified EPA sample holding time but no longer than thirty (30) calendar days. The WQD Laboratory strongly recommends that all released data be reviewed by the clients as soon as possible.

### Method

Stated methods are reference methods and are issued by a recognized organization such as the USEPA. The laboratory will select methods or different versions of the methods that meet the needs of the customer. Such methods will be based on the methods cited in CA Environmental Laboratory Accreditation Program's (ELAP) Fields of Accreditation (FOA). If no methods are available in CA ELAP's FOA, the latest edition of the method is used unless it does not meet or is not appropriate to the needs of the customer. The laboratory might not hold accreditation of the selected method or accreditation might not be available. Non-accredited methods might not be suitable for compliance purposes.

### Rush Schedule Upcharges (In-house Testing)

7-day TAT	Standard TAT Fee + 25%
6-day TAT	Standard TAT Fee + 25%
5-day TAT	Standard TAT Fee + 50%
4-day TAT	Standard TAT Fee + 50%
72-hour TAT	Standard TAT Fee + 50%



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48-hour TAT Standard TAT Fee +100%  
24-hour TAT Standard TAT Fee + 200%

**Rush Schedule Upcharges (Subcontracted Testing)**

7-day TAT Standard TAT Fee + 25%  
6-day TAT Standard TAT Fee + 25%  
5-day TAT Standard TAT Fee + 50%  
4-day TAT Standard TAT Fee + 50%  
72-hour TAT Standard TAT Fee + 50%  
48-hour TAT Standard TAT Fee +100%  
24-hour TAT Standard TAT Fee + 200%

**Weekend/holiday +200%**



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**Microbiology/Parasitology Testing:**

<b>Analysis</b>	<b>Method</b>	<b>Price</b>
Total and Fecal Coliform by MTF	SM 9221 B/C/E	\$35
TC/E. coli by MTF	SM 9221 B/C/F	\$35
Total and Fecal Coliform by MF	SM 9222 B/D (ambient water only)	\$35
TC/E. coli by Presence Absence	SM 9223 B/Colilert18/Colisure	\$25
TC and E. coli by Quanti-tray	SM 9223 B/Colilert18/Colisure	\$30
Heterotrophic Plate Count (HPC)	SM 9215 B	\$25
Bacteria Speciation	OmniLog Microbial ID <sup>ii</sup>	\$85
Enterococci by Quanti-tray	Enterolert	\$35
Giardia and Cryptosporidium Combined	EPA 1623.1	\$450
TCR Report Charge	N/A	\$35

**Drinking Water Process Chemistry:**

<b>Analysis</b>	<b>Method</b>	<b>Price</b>
Alkalinity	SM 2320 B	\$15
Ammonia	SM 4500-NH3 B, F/G <sup>ii</sup>	\$21

**Anions by Ion Chromatography, Part A:**

<b>Analysis</b>	<b>Method</b>	<b>Price</b>
Bromide, Chloride, Fluoride, Nitrate, Nitrite, Orthophosphate, Sulfate	EPA 300.0A	\$25 per analyte

**Anions by Ion Chromatography, Part B:**

<b>Analysis</b>	<b>Method</b>	<b>Price</b>
Bromate	EPA 300.1B	\$75
Bromide	EPA 300.1B	\$75
Chlorate	EPA 300.1B	\$40
Chlorite	EPA 300.1B	\$40
Chloride	SM 4500-Cl D	\$25
Chlorine Residual (Free/Total)	SM 4500-Cl G	\$20
Color	SM 2120 <sup>ii</sup>	\$10
Conductivity	SM 2510 B	\$12
<b>Corrosivity as Langelier Index:</b> (pH, Temperature, Conductivity, Calcium Hardness, Alkalinity)	As listed for each individual analyte	\$87
Dissolved Oxygen (DO)	DO Meter <sup>ii</sup>	\$10
Fluoride by ion selective electrode	SM 4500-F C	\$25
Hardness (Total)	SM 2340 C	\$30
Hardness (Calcium)	SM 3500-Ca B	\$30
Hexavalent Chromium (Cr VI)	EPA 218.7	\$115
Magnesium; calculation from hardness	SM 3500-Mg B <sup>ii</sup>	\$30



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<b>Analysis</b>	<b>Method</b>	<b>Price</b>
Odor	SM 2150 B <sup>ii</sup>	\$25
Odor by FPA	SM 2170 <sup>ii</sup>	\$50
Perchlorate	EPA 332.0	\$240
pH	SM 4500-H <sup>+</sup> B	\$10
Phytoplankton Count	SM 10200 F <sup>ii</sup>	\$60

**Solids**

<b>Analysis</b>	<b>Method</b>	<b>Price</b>
Total Dissolved Solids	SM 2540 C	\$20
Total Suspended Solids	SM 2540 D <sup>ii</sup>	\$20
Temperature	SM 2550 B <sup>ii</sup>	\$10
Total Organic Carbon (TOC)	SM 5310 C	\$40
Dissolved Organic Carbon (DOC)	SM 5310 C	\$40
Turbidity	SM 2130 B	\$15
UV 254 by UV absorption	SM 5910 B	\$20
<b>SEEPAGE Test:</b> Alkalinity, MBAS, Chloride, Chlorine Residual, Conductivity, Fluoride, Hardness, Ammonia, Odor, pH, Uric Acid	As listed for each individual analyte (For Screening Purposes Only)	\$237
<b>Consumer Complaint:</b> Alkalinity, Hardness, Chloride, pH, Conductivity, Turbidity, Copper, Iron	As listed for each individual analyte	\$117

**Wastewater Process Chemistry:**

<b>Analysis</b>	<b>Method</b>	<b>Price</b>
Alkalinity	SM 2320 B	\$15
Biological Oxygen Demand (BOD5)	SM 5210 B	\$36
Carbonaceous Biological Oxygen Demand (CBOD5)	SM 5210 B	\$36
Chloride	SM 4500-CI C	\$12
Chlorine, residual	SM 4500-CI C	\$20
Chemical Oxygen Demand (COD)	HACH 8000	\$20
Conductivity	SM 2510 B	\$12
Cyanide, Total	SM 4500-CN E	\$36
Fluoride	SM 4500-F C	\$12
Hardness	SM 2340 B	\$30
Ammonia (as N)	SM 4500-NH3 C	\$28
Total Kjeldahl Nitrogen (TKN)	SM 4500-NH3 C	\$38
Nitrite (as N)	SM 4500-NO2 <sup>-</sup> B	\$16
Nitrate (as N)	HACH 10206	\$16
Dissolved Oxygen	SM 4500-O C, G	\$10
pH	SM 4500-H <sup>+</sup> B	\$10
Phenolics	EPA 420.4	\$43
Phosphorous (Total)	HACH 8190 ii, EPA 200.7	\$35

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**Solids**

<b>Analysis</b>	<b>Method</b>	<b>Price</b>
Fixed and Volatile	SM 2540 E	\$21
Total Solids	SM 2540 B	\$20
Total Dissolved	SM 2540 C	\$20
Suspended	SM 2540 D	\$20
Settleable	SM 2540 F	\$20
Sulfate	HACH 8051 <sup>ii</sup>	\$16
Sulfide	SM 4500-S <sup>2</sup> -F	\$16
Temperature	SM 2550 B	\$10
Total Organic Carbon (TOC)	SM 5310 B	\$40
Turbidity	SM 2130 B	\$15
Volatile acids	Titration <sup>ii</sup>	\$40

**Inorganics/Trace Metals:**

First element per sample per test requested = \$35 (Digestion Included)  
Each additional element for the same sample and test = \$10

<b>Analyte</b>	<b>Method</b>	<b>Price</b>
Aluminum, Al	EPA 200.7/200.8	See above
Antimony, Sb	EPA 200.7/200.8/6020/6020B	See above
Arsenic, As	EPA 200.7/200.8/6020/6020B	See above
Barium, Ba	EPA 200.7/200.8/6020/6020B	See above
Beryllium, Be	EPA 200.7/200.8/6020/6020B	See above
Boron, B	EPA 200.7	See above
Cadmium, Cd	EPA 200.7/200.8/6020/6020B	See above
Calcium, Ca	EPA 200.7/200.8	See above
Chromium, Cr	EPA 200.7/200.8/6020/6020B	See above
Cobalt, Co	EPA 200.7/200.8/6020/6020B	See above
Copper, Cu	EPA 200.7/200.8/6020/6020B	See above
Iron, Fe	EPA 200.7/200.8	See above
Lead, Pb	EPA 200.7/200.8/6020/6020B	See above
Lithium, Li	EPA 200.7/200.8	See above
Magnesium, Mg	EPA 200.7/200.8	See above
Manganese, Mn	EPA 200.7/200.8	See above
Mercury, Hg	EPA 6020B	See above
Molybdenum, Mo	EPA 200.7/200.8/6020/6020B	See above
Nickel, Ni	EPA 200.7/200.8/6020/6020B	See above
Potassium, K	EPA 200.7/200.8	See above
Phosphorous	EPA 200.7	See above
Selenium, Se	EPA 200.7/200.8/6020/6020B	See above
Silver, Ag	EPA 200.7/200.8/6020/6020B	See above
Silica, SiO <sub>2</sub>	EPA 200.7	See above
Sodium, Na	EPA 200.7/200.8	See above
Strontium, Sr	EPA 200.7/200.8	See above



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Analyte	Method	Price
Tin, Sn	EPA 200.7/200.8	See above
Titanium, Ti	EPA 200.7/200.8	See above
Thallium, Tl	EPA 200.7/200.8/6020/6020B	See above
Vanadium, V	EPA 200.7/200.8/6020/6020B	See above
Zinc, Zn	EPA 200.7/200.8/6020/6020B	See above
Mercury, Hg (Low Level/Clean Hands)	EPA 1631E (includes digestion)	\$131
Mercury, Hg (CVAA)	EPA 245.1 (includes digestion)	\$50

**Inorganic/Metals Group Testing:**

Group	Price <sup>iii</sup>
<b>Lead and Copper Rule (LCR)<sup>iv</sup>: Pb and Cu</b> (+ Alkalinity, Conductivity, Hardness, pH; Langelier Index)	\$122
<b>Lead and Copper Rule (LCR)<sup>iv</sup>: Pb and Cu only</b>	\$45
<b>Lead and Copper Rule (LCR)<sup>iv</sup>: Pb only</b>	\$35
<b>LUFT Metals</b> (Cd, Cr, Pb, Ni, Zn)	\$75
<b>RCRA Metals</b> (Ag, As, Ba, Cd, Cr, Hg, Pb, Se)	\$145
<b>Priority Pollutant Metals</b> (Ag, As, Be, Cd, Cr, Cu, Hg, Ni, Pb, Se, Sb, Tl, Zn)	\$195
<b>CAM17</b> (Ag, As, Ba, Be, Cd, Co, Cr, Cu, Hg, Mo, Ni, Pb, Se, Sb, Tl, V, Zn)	\$235
<b>Title22 Metals</b> (Ag, As, Ba, Be, Cd, Co, Cr, Cu, Hg, Mo, Ni, Pb, Se, Tl, V, Zn)	\$225
<b>TAL Metals</b> (Ag, Al, As, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Na, Ni, Pb, Sb, Se, Tl, V, Zn)	\$295

**Drinking Water Organics (Volatile & Semi-Volatile):**

Analysis	Method	Price
Volatile Organic Compounds by GC/MS	EPA 524.2	\$200
Trihalomethanes (THMs) by GC/MS	EPA 524.2	\$50
Total Haloacetic Acids (HAAs)	EPA 557	\$195
Total Haloacetic Acids + Bromate	EPA 557	\$245
MTBE, TAME, and ETBE by GC/MS	EPA 524.2	\$165
MIB/Geosmin	SM 6040 D Modified <sup>ii</sup>	\$225
Quarterly HAA6 Report for Disinfection Byproducts Compliance Report Charge	N/A	\$35

**Wastewater Organics (Volatile & Semi-Volatile):**

Analysis	Method	Price:
Oil & Grease, hexane extractable	EPA 1664A	\$75
Oil & Grease, petroleum origin	EPA 1664A <sup>ii</sup>	\$75
Organochlorine pesticides by GC/ECD	EPA 608.3	\$150
Pesticides & PCBs by GC/ECD	EPA 608.3	\$225



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<b>Analysis</b>	<b>Method</b>	<b>Price:</b>
PCBs by GC/ECD	EPA 608.3	\$75
Volatile Organic Compounds by GC/MS	EPA 624.1	\$150
Acrolein and Acrylonitrile by GC/MS	EPA 624.1	\$150
Semi-Volatile Organic Compounds by GC/MS	EPA 625.1	\$450

**Additional Subcontracted Analyses:<sup>v</sup>  
Microbiology**

<b>Analysis</b>	<b>Method</b>	<b>Price<sup>vi</sup></b>
Legionella	ISO Method/CDC Elite	\$162

**Inorganics**

<b>Analysis</b>	<b>Method</b>	<b>Price</b>
Chloramines	SM4500-Cl G	\$54
Bromate by UV/Vis	EPA 317	\$93
MBAS (Surfactants)	SM 5540 C	\$43

**Volatile & Semi-Volatile Organic Compounds**

<b>Analysis</b>	<b>Method</b>	<b>Price<sup>vi</sup></b>
Fuel products identification by GC	EPA 8015	\$98
TPH-D/MO (DRO)	EPA 8015	\$86
TPH-G (GRO)	EPA 8260B	\$49
VOCs Full List and TPH-Gas	EPA 8260B	\$111
Semi-Volatile Organic Compounds	EPA 8270	\$168
Semi-Volatile Organic Compounds w/ Tentatively Identified Compounds (TIC)	EPA 8270	\$211
Polycyclic Aromatic Hydrocarbons	EPA 625 SIM	\$124
MTBE, DIPE, TAME, and ETBE	EPA 524.3/524.4	\$93
1,2,3-Trichloropropane (RL=0.005 µg/L)	EPA 524.2 SIM	\$93

**Synthetic Organic Compounds (SOCs)**

<b>Analysis</b>	<b>Method</b>	<b>Price<sup>vi</sup></b>
Organochlorine Pesticides & PCB's	EPA 505	\$136
Semi-Volatile Organic Compounds	EPA 525.2	\$162
Aldicarb/Carbamates	EPA 531.2	\$136
Diquat & Paraquat	EPA 549.2	\$136
EDB-DBPC	EPA 504.1	\$55
Chlorophenoxy Herbicides	EPA 515.4	\$162
Nitrosamines	EPA 521	\$374
Endothall	EPA 548.1	\$136
Glyphosate	EPA 547	\$124
Haloacetic Acids (HAAs)	EPA 552.2 or 552.3	\$105
Haloacetonitriles (HANs)	EPA 551.1	\$187
Haloketones (HKs)	EPA 551.1	Included w/HANs



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<b>Analysis</b>	<b>Method</b>	<b>Price<sup>vi</sup></b>
Chloral Hydrate (CH)	EPA 551.1	Included w/HANs
Chloropicrin (CP)	EPA 551.1	Included w/HANs
Pesticides	EPA 8081	\$124
PCBs	EPA 8082	\$80
PCB Congeners (40 Congeners)	EPA 1668C	\$998
PCB Congeners (209 Congeners)	EPA 1668C	\$1060
Dioxins (Full Congener List)	EPA 1613B	\$811
Dioxins (2,3,7,8 – TCDD Only)	EPA 1613B	\$405
Polybrominated diphenyl ethers (PBDE)	EPA 1614	\$1248
Organophosphorus Pesticides	EPA 8141	\$156
Chlorophenoxy Herbicides	EPA 8151	\$162
Tributyl Tin	GC-FPD	\$249
Multi Residue Pesticides (OC, OP, ON, TRI)	LC-MS-MS	\$1248
Pharmaceutical & Personal Care Products	EPA 1694	Quote
CAM 17 Metals plus Gold STLC	EPA 200.7/200.8/6010/6020/6020 B	Quote
CAM 17 Metals plus Gold TTLC	EPA 200.7/200.8/6010/6020/6020 B	Quote
CAM 17 Metals STLC	EPA 200.7/200.8/6010/6020/6020 B	Quote
CAM 17 Metals Soils	EPA 200.7/200.8/6010/6020/6020 B	Quote
Methyl Mercury	EPA 1630	\$218
Low Level Hexavalent Chromium (Cr <sup>6+</sup> )	EPA 218.6	\$93
Asbestos by TEM - >10 microns	EPA 100.1/100.2	\$168

**Additional Subcontracted Analyses<sup>vi</sup>:  
Microbiology**

<b>Analysis</b>	<b>Method</b>	<b>Price<sup>vi</sup></b>
Legionella	ISO Method/CDC Elite	\$162

**Inorganics**

<b>Analysis</b>	<b>Method</b>	<b>Price<sup>vi</sup></b>
Chloramines	SM4500-CI G	\$54
Bromate by UV/Vis	EPA 317	\$93
MBAS (Surfactants)	SM 5540 C	\$43



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**Volatile & Semi-Volatile Organic Compounds**

<b>Analysis</b>	<b>Method</b>	<b>Price<sup>vi</sup></b>
Fuel products identification by GC	EPA 8015	\$98
TPH-D/MO (DRO)	EPA 8015	\$86
TPH-G (GRO)	EPA 8260B	\$49
VOCs Full List and TPH-Gas	EPA 8260B	\$111
Semi-Volatile Organic Compounds	EPA 8270	\$168
Semi-Volatile Organic Compounds w/ Tentatively Identified Compounds (TIC)	EPA 8270	\$211
Polycyclic Aromatic Hydrocarbons	EPA 625 SIM	\$124
MTBE, DIPE, TAME, and ETBE	EPA 524.3/524.4	\$93
1,2,3-Trichloropropane (RL=0.005 µg/L)	EPA 524.2 SIM	\$93

**Synthetic Organic Compounds (SOCs) and Metals**

<b>Analysis</b>	<b>Method</b>	<b>Price<sup>vi</sup></b>
Organochlorine Pesticides & PCB's	EPA 505	\$136
Semi-Volatile Organic Compounds	EPA 525.2	\$162
Aldicarb/Carbamates	EPA 531.2	\$136
Diquat & Paraquat	EPA 549.2	\$136
EDB-DBPC	EPA 504.1	\$55
Chlorophenoxy Herbicides	EPA 515.4	\$162
Nitrosamines	EPA 521	\$374
Endothall	EPA 548.1	\$136
Glyphosate	EPA 547	\$124
Haloacetic Acids (HAAs)	EPA 552.2/552.3	\$105
Haloacetonitriles (HANs)	EPA 551.1	\$187
Haloketones (HKs)	EPA 551.1	Included w/HANs
Chloral Hydrate (CH)	EPA 551.1	Included w/HANs
Chloropicrin (CP)	EPA 551.1	Included w/HANs
Pesticides	EPA 8081	\$124
PCBs	EPA 8082	\$80
PCB Congeners (40 Congeners)	EPA 1668C	\$998
PCB Congeners (209 Congeners)	EPA 1668C	\$1060
Dioxins (Full Congener List)	EPA 1613B	\$811
Dioxins (2,3,7,8 – TCDD Only)	EPA 1613B	\$405
Polybrominated diphenyl ethers (PBDE)	EPA 1614	\$1248
Organophosphorus Pesticides	EPA 8141	\$156
Chlorophenoxy Herbicides	EPA 8151	\$162
Tributyl Tin	GC-FPD	\$249
Multi Residue Pesticides (OC, OP, ON, TRI)	LC-MS-MS	\$1248
Pharmaceutical & Personal Care Products	EPA 1694	Quote



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<b>Analysis</b>	<b>Method</b>	<b>Price<sup>vi</sup></b>
CAM 17 Metals plus Gold STLC	EPA 200.7/200.8/6010/6020/6020B	Quote
CAM 17 Metals plus Gold TTLC	EPA 200.7/200.8/6010/6020/6020B	Quote
CAM 17 Metals STLC	EPA 200.7/200.8/6010/6020/6020B	Quote
CAM 17 Metals Soils	EPA 200.7/200.8/6010/6020/6020B	Quote
Methyl Mercury	EPA 1630	\$218
Low Level Hexavalent Chromium (Cr <sup>6+</sup> )	EPA 218.6	\$93
Asbestos by TEM - >10 microns	EPA 100.1/100.2	\$168

**Radiologicals**

<b>Analysis</b>	<b>Method</b>	<b>Price<sup>vi</sup></b>
Gross Alpha	EPA 900	\$81
Gross Beta	EPA 900	\$81
Gross Alpha by Co-Precipitation	SM 7110 C	\$114
Radium 226	Ra-226 Ga	\$134
Radium 228	Ra-228 Ga	\$134
Radon 222	SM 7500-Rn or EPA 600/2-87	\$90
Strontium 90	EPA 905	\$187
Tritium	EPA 906	\$120
Uranium	EPA 908.1	\$31

**UCMR5**

<b>Analysis</b>	<b>Method</b>	<b>Price<sup>vi</sup></b>
Per- and Polyfluorinated Alkyl Substances (PFAS) <sup>vii</sup>	EPA 537.1	\$343
Per- and Polyfluorinated Alkyl Substances (PFAS) <sup>vii</sup>	EPA 533	\$405
Lithium	EPA 200.7	\$37

<sup>i</sup> Please note that the standard turnaround time (TAT) for samples analyzed by SFPUC is 15 business days. TAT may exceed 15 business days due to unforeseen issues, and the client will be notified of any potential delays either prior to, upon receipt of sample delivery or as soon as feasible upon discovery of the unforeseen issue. Samples analyzed by external subcontract laboratories do not have standard TAT's, and the TAT for subcontracted samples is generally longer than SFPUC turnaround times.



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Subcontract rush rates, shipping charges, and other charges will be applied to all invoices, as applicable.

- ii This method/test is offered for process control information and might not be suitable for compliance purposes.
- iii Metal digestion is included in these prices.
- iv Cancelled LCR kit is subject to \$25 administrative and processing fee.
- v Additional subcontracted analyses are subject to 20% administrative and processing fee. Fees listed and quotes include the fee.
- vi Prices for subcontracted analyses are subject to change. Please contact Client Services Coordinator to confirm pricing.
- vii A total of 29 unique PFAS can be analyzed using both EPA 533 and EPA 537.1. There are common PFAS and unique PFAS per method.