

2026 Fee Schedule

Test Panels	Analyses	Fee (\$)	Containers(s) [^]
Irrigation Suitability Panel	Alkalinity, Bicarbonate, Boron, Calcium, Carbonate, Chloride, Conductivity, Hardness, Iron, Magnesium, Manganese, Nitrate, pH, Potassium, SAR (Sodium Adsorption Ratio) & Adjusted SAR, Sodium, Sulfate, TDS (Total Dissolved Solids)	130.00	1 L Plastic 250 mL Plastic w/HNO ₃
Domestic Suitability Panel	Alkalinity, Bicarbonate, Calcium, Carbonate, Chloride, Conductivity, Fluoride, Hardness, Hydroxide, Iron, Langelier Index corrosivity, Magnesium, Manganese, Nitrate, Nitrite, pH, Phosphate (ortho), Potassium, Sodium, Sulfate, TDS (Total Dissolved Solids), Turbidity	170.00	1 L Plastic 250 mL Plastic w/HNO ₃
General Water Quality Panel	Alkalinity, Arsenic, Bicarbonate, Boron, Cadmium, Calcium, Chloride, Chromium, Conductivity, Copper, Fluoride, Hardness, Iron, Langelier Index corrosivity, Lead, Magnesium, Manganese, Nitrate, Nitrite, pH, Phosphate (ortho), Potassium, SAR (Sodium Adsorption Ratio) & Adjusted SAR, Silica, Sodium, Sulfate, TDS (Total Dissolved Solids), Turbidity, Zinc	255.00	1 L Plastic 250 mL Plastic w/HNO ₃
Title 22 General Mineral General Physical Inorganic Panel	Aggressivity, Alkalinity, Aluminum, Antimony, Arsenic, Barium, Beryllium, Bicarbonate, Bromide, Cadmium, Calcium, Carbonate, Chloride, Chromium, Color, Conductivity, Copper, Cyanide, Fluoride, Hardness, Hydroxide, Iron, Langelier Index, Lead, Magnesium, Manganese, MBAS (Surfactants), Mercury**, Nickel, Nitrate, Nitrite, NO ₂ +NO ₃ , Odor, pH, Potassium, Selenium, Silver, Sodium, Sulfate, TDS, Thallium, Turbidity, Zinc *Perchlorate, Chromium-6 & Asbestos must be ordered separately if needed* **NOTE: Samples with Turbidity >1 NTU require Mercury by EPA 245 = add \$75	395.00	1L Plastic 250 mL Amber Glass 250 mL Amber Glass w/NaOH 250 mL Plastic w/HNO ₃
Storm Drain Panel	Conductivity, Oil & Grease, pH, TSS (Total Suspended Solids) + Add TOC (Total Organic Carbon)	125.00 175.00	2L Plastic, 1L Amber Glass w/HCl for TOC: (3) 40 mL VOAs w/H ₃ PO ₄
Synthetic Organic Compounds (SOCs) for CA Full Panel**	EDB & DBCP (Ethylenedibromide & Dibromochloropropane) – EPA 504 (\$135), Pesticides & PCBs – EPA 505 (\$215), Herbicides – EPA 515 (\$220), Semi-Volatile Organics by GC/MS – EPA 525 (\$240), Carbamates – EPA 531.1 (\$215), Glyphosate – EPA 547 (\$210), Endothall – EPA 548.1 (\$220), Diquat – EPA 549 (\$215) *Dioxin must be ordered separately if needed*	1690.00	EPA 504 (3) 40 mL VOAs w/Na ₂ S ₂ O ₃ EPA 505 (3) 40 mL VOAs w/ Na ₂ S ₂ O ₃ EPA 515 250mL Amber Glass w/Na ₂ SO ₃ EPA 525 (2) 1L Amber Glass w/Ascorbic, EDTA & KH ₂ Ci EPA 531 40mL VOA w/MCAA & Na ₂ S ₂ O ₃ EPA 547 40 mL VOA w/ Na ₂ S ₂ O ₃ EPA 548 40mL Amber Glass VOA blue label w/ Na ₂ S ₂ O ₃ EPA 549 1 L Brown Plastic w/ Na ₂ S ₂ O ₃
SOCs for Monterey County**	Alachlor, Atrazine & Simazine, Thiobencarb* – EPA 525 (\$260) *[if only Alachlor-Atrazine-Simazine are required = request EPA 505 instead (\$215)]* , Bentazon & 2,4-D – EPA 515 (\$220), Carbofuran – EPA 531 (\$215), Diquat – EPA 549 (\$215)	910.00	EPA 525 (2) 1L AG w/Ascorbic, EDTA & KH ₂ Ci -OR- EPA 505 (3) 40 mL VOAs w/ Na ₂ S ₂ O ₃ EPA 515 250 mL Amber Glass w/ Na ₂ SO ₃ EPA 531 40 mL VOA w/MCAA & Na ₂ S ₂ O ₃ EPA 549 1 L Brown Plastic w/ Na ₂ S ₂ O ₃
Volatile Organic Compounds (VOCs)**	Drinking Water – EPA 524** Wastewater – EPA 624 / EPA8260B**	145.00 195.00	EPA 524 (3) 40 mL Amber Glass VOAs w/Maleic Acid & Ascorbic Acid EPA 624 (3) 40mL Clear VOAs w/ HCl
Radionuclide Testing	Gross Alpha or Gross Beta** Radium 226** Radium 228** Uranium by ICPMS	83.00 190.00 275.00 55.00	1 L Plastic 1 L Plastic 2 L Plastic 250 mL Plastic w/HNO ₃
Asbestos**	Asbestos in Drinking Water** (>24 Hours or Friday/weekend receipt = Mandatory Ozonation Required)	228.00 +52.00	1 L Plastic (if received ≥24-hrs)
Disinfection By-Products:** Total Trihalomethanes (TTHM) + Haloacetic Acids (HAA5)	TTHM: Bromodichloromethane, Bromoform, Chloroform, Dibromochloromethane DW – EPA 551/524 WW – EPA 624 HAA5 – EPA 552: Dibromoacetic Acid, Dichloroacetic Acid, Monobromoacetic Acid, Monochloroacetic Acid, Trichloroacetic Acid	DW: 295.00 WW: 330.00	TTHM(DW): (4) 40 mL VOAs w/Na ₂ SO ₃ TTHM(WW): (3) 40 mL VOAs w/Na ₂ S ₂ O ₃ HAA5: 250 mL Amber Glass w/ NH ₄ Cl
Bacteriological Analyses <<<NOTE: Samples received Friday/weekend/holiday or requesting report within 24 hours = 50% surcharge>>>>>			
Coliforms, P/A (Presence/Absence)	Total & <i>E. coli</i> , Presence/Absence (SM9223B-18hr)	30.00	100 mL Sterile Plastic w/Na ₂ S ₂ O ₃
Coliforms, QT (Enumeration/MPN)	Total & <i>E. coli</i> by Quantitray (SM9223B-18hr)	34.00	100 mL Sterile Plastic w/Na ₂ S ₂ O ₃
	Fecal Coliform by Quantitray (Colilert-18hr)	37.00	
	<i>E. coli</i> by Quantitray for FSMA Produce Safety Rule (SM9223B-18hr)	28.00	
Coliforms, MTF (SM 9221)	Total – by 10 or 15-tube Multiple Tube Fermentation + <i>E. coli</i> and/or Fecal Coliform added to above analysis	50.00 18.00	100 mL Sterile Plastic w/Na ₂ S ₂ O ₃
	*Samples received THURSDAY through Sunday or holiday incur 50% surcharge		
Enterococcus	Enterococcus by Quantitray (Enterolert)	42.00	100 mL Sterile Plastic w/Na ₂ S ₂ O ₃
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count by SimPlate *Samples received THURSDAY through Sunday or holiday incur 50% surcharge	40.00	100 mL Sterile Plastic w/Na ₂ S ₂ O ₃

Analytes	Fee(\$)	Container(s)^
1,2,3-Trichloropropane (1,2,3-TCP) – GCMS-SIM**	145.00	(4) 40 mL Amber VOAs w/ HCl
Acrolein & Acrylonitrile**	128.00	(2) 40 mL VOAs
Aggressivity Panel (Includes Alkalinity, Calcium, pH)	65.00	250 mL Plastic, 250 mL w/HNO ₃
Alkalinity, Total	30.00	250 mL Plastic
Alkalinity Panel (includes Carbonate CO ₃ , Bicarbonate HCO ₃ , Hydroxide OH ⁻ , and pH)	45.00	250 mL Plastic
Aluminum – Al	28.00	250 mL Plastic w/HNO ₃
Ammonia – NH ₃	40.00	250 ml Plastic w/H ₂ SO ₄
Anions (3 or more: Br, Cl, F, NO ₃ , NO ₂ , PO ₄ , SO ₄)	80.00	250 mL Plastic
Antimony – Sb	28.00	250 mL Plastic w/HNO ₃
Arsenic – As	28.00	250 mL Plastic w/HNO ₃
Arsenic, Speciation **	358.00	125 mL Plastic w/EDTA, Acetic Acid
Asbestos (Building Materials)**	Price dependent on # Layers 55.00 +	\$10.00/Additional Layer
Barium – Ba	28.00	250 mL Plastic w/HNO ₃
BioAssay (Acute Toxicity)** – <i>Advanced scheduling required!</i>	Quote	10 L cubit
Biochemical Oxygen Demand (BOD)	55.00	1 L Plastic
Soluble Biochemical Oxygen Demand, <i>Add \$5 filter charge</i>	60.00	1 L Plastic
Boron - B	28.00	250 mL Plastic w/HNO ₃
Bromate** – BrO ₃	72.00	250mL Amber Glass w/EDA
Bromide – Br	28.00	250 mL Plastic
Cadmium – Cd	28.00	250 mL Plastic w/HNO ₃
Calcium – Ca	28.00	250 mL Plastic w/HNO ₃
CAM 17 Metals (Ag, As, Ba, Be, Cd, Co, Cr, Cu, Hg ₂₄₅ , Mo, Ni, Pb, Sb, Se, Tl, V, Zn)**	260.00	(2) 250 mL Plastic w/HNO ₃
Carbonaceous Biochemical Oxygen Demand (CBOD) <i>Dissolved analysis, Add \$5 filter charge</i>	60.00	1 L Plastic
Cations (3 or more: B, Ca, Cu, Fe, K, Mg, Mn, Na, Si, Zn) <i>Dissolved analysis, Add \$5 filter charge</i>	80.00	250 mL Plastic w/HNO ₃
Chemical Oxygen Demand (COD) <i>Dissolved analysis, Add \$5 filter charge</i>	50.00	250 mL Plastic w/ H ₂ SO ₄
Chloramines (Includes free and total chlorine residual)	30.00	250 mL Plastic
Chloride – Cl	28.00	250 mL Plastic
Chlorine Residual (Free or Total)	20.00	250 mL Plastic
Chromium, Total – Cr	28.00	250 mL Plastic w/HNO ₃
Chromium VI – Cr6**	110.00	250 mL Plastic, Field-filtered +Buffer
Color	20.00	250 mL Amber Glass
Conductivity – SEC	20.00	250 mL Plastic
Copper – Cu	28.00	250 mL Plastic w/HNO ₃
Corrosivity Panel / Langelier Index (Includes Alkalinity, Ca, pH, TDS, Temperature)	96.00	500 mL Plastic / 250 mL Plastic w/HNO ₃
Cyanide, Available – CN (Drinking water) or Cyanide, Total – CN (Wastewater)	45.00	250 mL Amber Glass w/NaOH
Cyanide – requiring subcontracting due to complex Matrix**	104.00	250 mL Amber Glass w/NaOH
Dioxin** 2,3,7,8 TCDD by EPA 1613	390.00	(2) 1 L Amber Glass
Dioxin** plus TCDD equivalents Cl4-Cl8 by EPA 1613	850.00	(2) 1 L Amber Glass
Dissolved Oxygen	12.00	500 mL Plastic
Ethanol**	130.00	(3) 40 mL Clear VOAs w/HCl
Fluoride – F	28.00	250 mL Plastic
Formaldehyde** EPA 556	270.00	(2) 40mL VOA w/ NH ₄ Cl/CuSO ₄
General Physical (Color, Odor, Turbidity)	65.00	250 mL Amber Glass
Hardness (Includes Ca & Mg)	56.00	250 mL Plastic w/HNO ₃
Iodide**	135.00	250 mL Plastic
Iron – Fe	28.00	250 mL Plastic w/HNO ₃
Iron-Related Bacteria – <i>Advanced scheduling required!</i>	68.00	100 mL Sterile Plastic w/Na ₂ S ₂ O ₃
Lead – Pb	28.00	250 mL Plastic w/HNO ₃
Lead & Copper Rule --return samples within 14 days of collection	56.00	1 L Plastic w/HNO ₃
Lithium – Li	28.00	250 mL Plastic w/HNO ₃
Magnesium – Mg	28.00	250 mL Plastic w/HNO ₃
Manganese – Mn	28.00	250 mL Plastic w/HNO ₃
MBAS (Detergents/ Surfactants)	45.00	500 mL Plastic
Mercury – Hg (Drinking Water)	28.00	250 mL Plastic w/HNO ₃
Mercury by Cold Vapor (Turbidity >1 NTU) (Hg ₂₄₅)** Complex matrix add \$15	75.00	250 mL Plastic w/HNO ₃

Analytes	Fee (\$)	Container(s)^
Metals Scan (Drinking Water), by EPA 200.8 (Ag, Al, As, Ba, Be, Cd, Co, Cr, Cu, Fe, Hg, Li, Mn, Mo, Ni, Pb, Sb, Se, Sr, Tl, V, Zn)	(3-6 Metals) 84.00 (7-10 Metals) 132.00 (11-13 Metals) 152.00 (14-17 Metals) 182.00 (18-22 Metals) 220.00 Dissolved Metals (Filter Charge) +5.00	250 mL Plastic w/HNO ₃
Methane** – CH ₄	175.00	(3) 40 mL VOAs w/HCl
Methanol (EPA 8260)**	130.00	(3) 40 mL VOAs w/HCl
Nickel – Ni	28.00	250 mL Plastic w/HNO ₃
Nitrate as Nitrogen – NO ₃ -N	28.00	250 mL Plastic
Nitrite as Nitrogen – NO ₂ -N	28.00	250 mL Plastic
Nitrogen, Total Kjeldahl – TKN	45.00	500 mL Plastic w/ H ₂ SO ₄
Nitrogen, Total (Includes NO ₃ , NO ₂ , TKN)	98.00	500 mL Plastic w/ H ₂ SO ₄ 250 mL Plastic
Odor	20.00	250 mL Amber Glass
Oil & Grease – O&G *Note: high solids samples only fill 1/3 full 1 L Amber Glass*	62.00	*1 L Amber Glass w/HCl
Polar & Non-Polar	90.00	
Organochlorine Pesticides & PCBs w/ Florisil Clean-up (EPA 608)** add o,p isomers +\$66	265.00	(2) 1 L Amber Glass
Organophosphorus Pesticides (EPA 8141)**	210.00	(2) 1 L Amber Glass
Perchlorate **	110.00	250 mL Plastic
PFAS: Per/Polyfluoroalkyl Substances** Includes PFOS/PFOA – EPA 533 (DW)/DOD QSM (WW) *Separate charge applies if Field Blank analysis is required (for DW, if detection found in sample)	425.00	DW: (3) 250 mL HDPE + Ammonium Acetate WW: (2) 250 mL HDPE
pH	15.00	250 mL Plastic
Phosphate, Ortho as P – PO ₄ -P	28.00	250 mL Plastic
Phosphorus, Total	40.00	250 mL Plastic w/ H ₂ SO ₄
Phenolics, Total EPA 420**	125.00	250 mL AG w/ H ₂ SO ₄
Phenols 15 compounds EPA 625**	210.00	(2) 1 L Amber Glass
Polynuclear Aromatics by HPLC, EPA 610**	260.00	1 L Amber Glass
Potassium – K	28.00	250 mL Plastic w/HNO ₃
Priority Pollutant Metals (PP13/WW matrix) (Ag, As, Be, Cd, Cr, Cu, Ni, Pb, Sb, Se, Tl, Zn, **Hg ₂₄₅)	220.00	250 mL Plastic w/HNO ₃
PP13 metals requiring subcontracting because of complex Matrix	300.00	250 mL Plastic w/HNO ₃
Selenium – Se	28.00	250 mL Plastic w/HNO ₃
Semi-Volatile Organic Compounds (EPA 625)** (Wastewater)	380.00	(2) 1 L Amber Glass
Silica – SiO ₂	28.00	250 mL Plastic w/HNO ₃
Silver – Ag	28.00	250 mL Plastic w/HNO ₃
Sodium – Na	28.00	250 mL plastic w/HNO ₃
Sodium Adsorption Ratio Panel (SAR & Adjusted SAR – Includes Alkalinity, Ca, Mg, Na & SEC)	120.00	500 mL Plastic / 250 mL Plastic w/HNO ₃
Solids, Settleable – SS	27.00	2 L Plastic
Solids, Total Dissolved – TDS (add \$15 for FDS or VDS)	32.00	500 mL Plastic
Solids, Total Suspended – TSS	32.00	2 L Plastic
Solids, Volatile Suspended – VSS (includes TSS)	47.00	2 L Plastic
STLC / WET TEST Extraction +\$25/Metal**	110.00	1 L Plastic or 100g (Solid)
Sulfate – SO ₄	28.00	250 mL Plastic
Sulfide, Total	50.00	250 mL Plastic w/NaOH + Zinc Acetate
Sulfide, Dissolved – S ²⁻ **	55.00	250 mL Plastic w/NaOH
Title 22 Primary (Inorganic) (Al, As, Ba, Be, Cd, Cr, Cu, Cyanide, F, Hg, Ni, NO ₃ , NO ₂ , Pb, Sb, Se, Tl)	205.00	250 mL Plastic 250 mL Plastic w/HNO ₃ 250 mL Amber Glass w/NaOH
Title 22 Secondary General Mineral & Physical (General Mineral only \$160) (Ag, Aggressivity, Al, Alkalinity, Ca, Cl, CO ₃ , Color, Cu, Fe, Hardness, HCO ₃ , K, Langelier Index, MBAS, Mg, Mn, Na, Odor, OH, pH, SEC, SO ₄ , TDS, Turbidity, Zn)	205.00	1 L Plastic 250 mL Amber Glass 250 mL Plastic w/HNO ₃
Title 22 Heavy Metals only (Ag, Al, As, Ba, Be, Cd, Cr, Cu, Fe, Hg, Mn, Ni, Pb, Sb, Se, Tl, Zn)	182.00	250 mL Plastic w/HNO ₃
Total Organic Carbon – TOC	65.00	(3) 40ml VOAs w/ H ₃ PO ₄
For Dissolved Organic Carbon (DOC) – *Requires filtration; Add \$5	70.00	250 mL Amber Glass
TPH – Multi-Range Organics (Gasoline, Diesel, Motor Oil)**	125.00	(3) 40 ml VOAs w/HCl
+ Include MTBE & BTEX with Gas Range analysis (add \$130)	255.00	(3) 40 ml VOAs w/HCl
Tributyltin**	260.00	1 L Amber Glass
Turbidity	25.00	250 mL Plastic
Urea	60.00	125 mL Plastic (Freeze)
UV ₂₅₄	27.00	250 mL Amber Glass
Zinc – Zn	28.00	250 mL Plastic w/HNO ₃



(831) 375-MBAS (6227) Fax: (831) 641-0734 Info@MBASinc.com www.MBASinc.com

4 Justin Court, Suite D, Monterey, CA 93940 Monday-Friday 8:30-17:00*samples must arrive before 16:30

Samples must be received by 16:30 to ensure compliance and accuracy. *Please note: Samples received after hours will incur surcharge and may not be analyzed within hold time.*

Turn Around Times & Special Pricing – Our standard turnaround time is 14-20 business days, depending on the analysis. Customers are encouraged to bring samples in early in the week. Subcontracted analysis TAT will vary depending on test requested.

- Expedited Turnaround Time
 - For Coliforms (1-day report) or Anions/Nitrate (2-3 day report) = **(+50%)**
(For standard reporting of these results within 5 business days or by verbal confirmation, no additional fee applies.)
 - For all other tests: **Pre-Approval Required, Call for Availability & Pricing**
- Weekends* **(+50%)** ***Pre-Approval Required, Call for Availability**
Note: This includes samples received **Friday** that require short hold-time (24-48hr) analysis (i.e. coliform bacteria, MTF, Heterotrophic Plate Count) or final analysis on a weekend or holiday.
- Scheduled Holidays **(+100%)** ***Pre-Approval Required, Call for Availability.**
- Emergency analysis outside standard business hours **(+250%)**
- For tests with a **48-hour hold time**, samples received by the lab **FRI-SUN, Holidays, Evenings** or the **DAY AFTER COLLECTION** incur a **50% rush surcharge** for expedited analysis to meet method hold time.

Sample Collection – Sampling service available by appointment – **Call for availability.**

Sample Pickup - Courier Service available – ***Fee may apply Call for quotation and availability.**

Custom or Archived Report - A \$30 fee may be charged for customized or archived report.

CEDEN, SWAMP Reporting Fee – MBAS will charge a **\$40 fee** for EDD and/or upload of customer data.

GeoTracker Reporting Fee (\$40): GeoTracker reporting requires specialized regulatory knowledge, detailed data validation, and strict electronic formatting to meet California submission requirements and avoid rejected uploads or project delays. This fee covers the preparation of compliant Electronic Data Deliverables (EDF) and, when authorized by the Responsible Party, direct submission of analytical data to the GeoTracker system; any subcontract laboratory GeoTracker fees will be billed separately.

Sample Containers - Sample containers are available for pickup at no charge; shipping charges will apply.

Sample Preservation/Filtration – Some analyses require sample preservation upon receipt. For dissolved analyses, samples are filtered with a 0.45µm filter prior to preservation. Additional fee is applied as a filtration charge dependent on complexity of matrix.

*****Sub-contracted Testing Note: Fees & methods listed may be subject to change based on sub-contractor***

Payment Terms

Our standard credit terms are Net 30 Days and are independent of when clients are reimbursed. Monterey Bay Analytical reserves the right to require payment in advance until a credit application has been approved. A client's initial credit limit may later be increased or decreased, based upon payment history. Accounts over 30 days are subject to 5% per month interest. Delinquent accounts are liable for legal costs and collection agency fees incurred by Monterey Bay Analytical Services in its efforts to eliminate the overdue balance. Prices are subject to change without notice.

****Payment upon sample receipt is required pending MBAS credit pre-approval***

Limits of Liability

Monterey Bay Analytical Services performs all its services in a professional manner using generally accepted analytical methods. These methods are published by recognized sources such as the U.S. Environmental Protection Agency, the American Water Works Association, and the Water Environment Federation. In selecting Monterey Bay Analytical Services to perform analysis, our clients recognize that all samples and sampling events are unique and that not all samples can be successfully analyzed by generally accepted methods. If analysis proves unsuccessful, the total liability of Monterey Bay Analytical Services shall not exceed the invoiced amount for the services provided. This Limit of Liability shall supersede all clauses to the contrary, implied or otherwise, in any client purchase order or contract, unless different terms are authorized in advance in writing by the director of the laboratory.



(831) 375-MBAS (6227) Fax: (831) 641-0734 Info@MBASinc.com www.MBASinc.com
4 Justin Court, Suite D, Monterey, CA 93940 Monday-Friday 8:30-17:00*samples must arrive before 16:30

BOD/CBOD & 48-Hour Hold-Time Analysis Rush, Weekend, and Holiday Charge Policy

Dear Valued Clients,

We would like to inform you of the following updates to our policies regarding the handling and analysis of samples for BOD/CBOD and other analyses with a 48-hour hold time. These changes reflect the additional resources required to meet analytical deadlines and ensure compliance with regulatory standards.

Rush Analysis (Next-Day Drop-off)

For samples with a 48-hour hold time, if a sample is dropped off at the lab the day after it was collected, a 50% rush surcharge will be applied to the standard analysis charge. This surcharge is necessary due to the limited time remaining, which requires expedited processing to meet hold-time requirements.

Weekend Drop-off Charges

Any sample delivered to the lab on Fridays, Saturdays, or Sundays for testing with a 48-hour hold time will incur a 50% weekend surcharge in addition to the regular analysis charge. This is to cover the additional staffing and resources required to process samples during weekend hours.

Holiday Setup or Readback Charges

If your BOD analysis must be set up or if the 5-day readback occurs on a holiday, a 100% surcharge will be applied to the analysis charge. This surcharge compensates for the costs of maintaining laboratory operations during holidays.

How to Avoid Additional Fees

To avoid these additional charges, we recommend collecting your samples from **Monday through Thursday** and dropping them off at the lab on the **same day as collection**. Samples collected and dropped off within this timeframe will not incur any rush, or weekend surcharges.

Please note that this policy applies to tests with a 48-hour hold time, including but not limited to:

- BOD/CBOD
- Turbidity
- Nitrate
- Nitrite
- Orthophosphate
- UV
- MBAS (Surfactants)
- Suspended Solids (SS)

***As a reminder**, Coliform samples received Friday-Sunday (for MTF or HPC, Thursday-Sunday) incur +50% surcharge for weekend analysis required.

We appreciate your understanding and cooperation as we implement these necessary adjustments. Should you have any questions or require further clarification, please feel free to contact us.