# AMENDMENT NO. 1 TO AGREEMENT BY AND BETWEEN COUNTY OF MONTEREY AND BSK ASSOCIATES

**THIS AMENDMENT NO. 1** to the Agreement ("Agreement A-15985") is made by and between the County of Monterey, a political subdivision of the State of California (hereinafter referred to as "COUNTY"), and BSK Associates (hereinafter referred to as "CONTRACTOR") with respect to the following.

**WHEREAS,** on September 7, 2022, COUNTY and CONTRACTOR entered into Agreement A-**15985** in the amount of \$600,000 for the term September 1, 2022, through August 31, 2025, for the provision of Environmental Laboratory testing and analysis services; and

WHEREAS, COUNTY and CONTRACTOR wish to amend Agreement A-15985 to increase the amount of the Agreement by \$600,000 for a total aggregate amount not to exceed \$1,200,000; update the Scope of Work by replacing Exhibit A with Exhibit A-1; and extend the term of the Agreement for three (3) additional years, for a total aggregate term of September 1, 2022, through August 31, 2028.

**NOW THEREFORE**, COUNTY and CONTRACTOR hereby agree as follows:

- 1. Paragraph 2, "Payment Provisions," shall be amended by removing "The total amount payable by COUNTY to CONTRACTOR under this Agreement is not to exceed the sum of \$600,000" And replacing it with "The total amount payable by COUNTY to CONTRACTOR under this Agreement is not to exceed the sum of \$1,200,000."
- 2. Paragraph 3, "Term of Agreement", shall be amended by removing "The term of this Agreement is from September 1, 2022, to August 31, 2025, unless sooner terminated pursuant to the terms of this Agreement. And replacing it with "The term of this Agreement is from September 1, 2022, to August 31, 2028, unless sooner terminated pursuant to the terms of this Agreement."
- 3. **Exhibit A** shall be amended by replacing it with Exhibit A-1 "Scope of Services"/Payment Provisions", attached to this Amendment No. 1. All references in the Agreement to Exhibit A shall be constructed to refer to Exhibit A-1.
- 4. Except as provided herein, all remaining terms, conditions, and provisions of the Agreement are unchanged and unaffected by this Amendment No. 2 and shall continue in full force and effect as set forth in the Agreement.
- 5. A copy of this Amendment No. 1 shall be attached to the original Agreement executed by the County of Monterey on September 9, 2022.

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BSK Associates Amendment No. 1

Term: September 9, 2022, to August 31, 2028

NTE: \$1,200,000

# **IN WITNESS WHEREOF**, COUNTY and CONTRACTOR have executed this Amendment No. 1 as of the day and year written below.

	COUNTY OF MONTEREY		CONTRACTOR
By:			
	Contracts/Purchasing Officer	-	BSK Associates
Date:			Contractor's Business Name*
By:		By:	Renea Rangell
	Department Head (if applicable)		(Signature of Chair, President, or Vice- President) *
Date:			President)
			Renea Rangell, CEO
By:		-	Name and Title
·	Board of Supervisors (if applicable)		
Date:		Date:	6/26/2025   3:43 PM PDT
Approved	as to Form <sup>1</sup>		Signed by:
By:	kevin Serrano	By:	laron Badavinac
	County Counsel		FEE9C6BDA96C4EB
Date:	6/27/2025   2:35 PM PDT		(Signature of Secretary, Asst. Secretary, CFO, Treasurer or Assistant Treasurer)*
Approved	as to Fiscal Provisions <sup>2</sup>		Aaron Badavinac, CFO
	—DocuSigned by:	·	Name and Title
By:	Patricia Ruiz		
	Auditor/Controller 6/30/2025   7:37 AM PDT	Date:	6/26/2025   3:04 PM PDT
Date:	0/30/2023   7.37 AWT DT		
Approved	as to Liability Provisions <sup>3</sup>		
By:			
•	Risk Management		
Date:	-		

\*INSTRUCTIONS: If CONTRACTOR is a corporation, including limited liability and non-profit corporations, the full legal name of the corporation shall be set forth above together with the signatures of two specified officers. If CONTRACTOR is a partnership, the name of the partnership shall be set forth above together with the signature of a partner who has authority to execute this Agreement on behalf of the partnership. If CONTRACTOR is contracting in an individual capacity, the individual shall set forth the name of the business, if any, and shall personally sign the Agreement.

BSK Associates Amendment No. 1

Term: September 9, 2022, to August 31, 2028

NTE: \$1,200,000

<sup>&</sup>lt;sup>1</sup>Approval by County Counsel is required <sup>2</sup>Approval by Auditor-Controller is required

#### **EXHIBIT-A-1**

# To Agreement by and between County of Monterey, hereinafter referred to as "County" AND

BSK Associates, hereinafter referred to as "CONTRACTOR"

# **Scope of Services / Payment Provisions**

#### A. SCOPE OF SERVICES

**A.1** CONTRACTOR shall provide services and staff, and otherwise do all things necessary for or incidental to the performance of work, as set forth below:

CONTRACTOR shall provide services and staff, for Environmental Laboratory testing and analysis services as shown in the Analytical Service Quotation, which includes the Fee Schedule attached. Analysis shall be performed according to the methods approved by the Environmental Protection Agency or California Department of Public Health for the specific matrix.

#### B. PAYMENT PROVISIONS

#### **B.1** COMPENSATION/ PAYMENT

County shall pay an amount not to exceed \$1,200,000.00 for the performance of <u>all</u> things necessary for or incidental to the performance of work as set forth in the Scope of Services. CONTRACTOR'S compensation for services rendered shall be based on the following rates or in accordance with the following terms:



BSK Standard Pricing, 2022 - 2025

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/29/2022 Effective: 08/01/2022

Expires:

08/01/2025

# Pricing Summary

			TAT	Unit	Extende
Parameter	Method	Quantity	(Days)	Price	Pric
Water					
1,2,3-Trichloropropane by GC-MS SIM	SRL 524M-TCP	1	10	\$95.00	\$95.0
Also report Combined Radium-226/228.	[See Details]	1	20	\$250.00	\$250.0
Aluminum (Total) by ICP	EPA 200.7	1	10	\$13.50	\$13.5
Ammonia by Continuous Flow	EPA 350.1	1	10	\$40.50	\$40.5
Ammonium (NH4, PH/NH3)	[See Details]	1	10	\$54.00	\$54.0
Antimony (Total) by ICP-MS	EPA 200.8	1	10	\$13.50	\$13.5
Arsenic (Total) by ICP-MS	EPA 200.8	1	10	\$13.50	\$13.5
Arsenic Speciation	Subcontract	1	10	\$200.00	\$200.0
Asbestos, Drinking Water	! Method (EPA 600/R-94	1	10	\$195.00	\$195.0
Barium (Total) by ICP-MS	EPA 200.8	1	10	\$13.50	\$13.5
Beryllium (Total) by ICP-MS	EPA 200.8	1	10	\$13.50	\$13.5
Biochemical Oxygen Demand (BOD)	SM 5210B	1	10	\$32.00	\$32.0
Biochemical Oxygen Demand (BOD, Dissolved)	SM 5210B	1	10	\$35.00	\$35.0
Biochemical Oxygen Demand (cBOD, Carbonaceous)	SM 5210B	1	10	\$40.00	\$40.0
Boron (Total) by ICP	EPA 200.7	1	10	\$13.50	\$13.5
Bromate by Ion Chromatography	EPA 317.0	1	10	\$54.00	\$54.0
Cadmium (Total) by ICP-MS	EPA 200.8	1	10	\$13.50	\$13.5
Calcium (Total) by ICP	EPA 200.7	1	10	\$13.50	\$13.5
Caltox Semi-Volatile Organics by GC-MS	EPA 625.1	1	10	\$230.00	\$230.0
Caltox Volatiles by EPA 624.1	[See Details]	1	10	\$200.00	\$200.0
Carbamates by HPLC	EPA 531.1	1	10	\$100.00	\$100.0
Chemical Oxygen Demand (COD)	SM 5220D	1	10	\$36.00	\$38.0
Chlorate by Ion Chromatography	EPA 300.1	1	10	\$25.00	\$25.0
Chlorinated Acid Herbicides by GC-ECD	EPA 515.4	1	10	\$92.00	\$92.0
Chlorite by Ion Chromatography	EPA 300.1	1	10	\$25.00	\$25.0
Chromium (Total) by ICP-MS	EPA 200.8	1	10	\$13.50	\$13.5
Copper (Total) by ICP	EPA 200.7	1	10	\$13.50	\$13.5
Cryptosporidium, Giardia	Subcontract	1	10	\$575.00	\$575.0
Cyanide by Colorimetry	SM 4500-CN E	1	10	\$32.00	\$32.0
Dioxin, 2,3,7,8-TCDD	Subcontract	1	10	\$350.00	\$350.0
Dioxin, EPA 1613 PCDD/PCDF Congeners	Subcontract	1	15	\$800.00	\$600.0
Diquat by HPLC	EPA 549.2	1	10	\$120.00	\$120.0
Dissolved Oxygen (DO) by Winkler Titration	SM 4500-O C	1	10	\$26.00	\$26.0

All quotations are strictly confidential

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BSK Standard Pricing, 2022 - 2025

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/29/2022 Effective: 08/01/2022 Expires: 08/01/2025

## **Pricing Summary**

Parameter	Method	Quantity	TAT (Days)	Unit Price	Extended Price
Water					
DO NOT USE - LOG THE PACKAGE	SM 8010F	1	10	\$39.00	\$39.00
EDB and DBCP by GC-ECD	EPA 504.1	1	10	\$55.00	\$55.00
Endothall by GC-MS	EPA 548.1	1	10	\$107.00	\$107.00
EPA 537.1 Field Blank Extraction	EPA 537.1	1	10	\$125.00	\$125.00
General Mineral Analysis Package	[See Details]	1	10	\$110.00	\$110.00
Geotracker EDD - BSK Projects	None	1	10	\$85.00	\$85.00
Glyphosate by HPLC	EPA 547	1	10	\$100.00	\$100.00
Gross Alpha	Subcontract	1	10	\$52.00	\$52.00
Haloacetic Acids by GC-ECD, GCMS	[See Details]	1	10	\$120.00	\$120.00
Hexavalent Chromium by Ion Chromatography	EPA 218.7	1	10	\$70.00	\$70.00
Hexavalent Chromium by Ion Chromatography	EPA 218.6	1	10	\$70.00	\$70.00
Inorganics Analysis Package	[See Details]	1	10	\$120.00	\$120.00
Iron (Total) by ICP	EPA 200.7	1	10	\$13.50	\$13.50
Lead (Dissolved) by ICP-MS	EPA 200.8	1	10	\$13.50	\$13.50
Lead (Total) by ICP-MS	EPA 200.8	1	10	\$13.50	\$13.50
Lead, Copper Rule Analysis Package	[See Details]	1	10	\$28.00	\$28.00
Magnesium (Total) by ICP	EPA 200.7	1	10	\$13.50	\$13.50
Manganese (Total) by ICP	EPA 200.7	1	10	\$13.50	\$13.50
Mercury (Total) by ICP-MS	EPA 200.8	1	10	\$13.50	\$13.50
Mercury, wastewater by CVAA	EPA 245.7	1	10	\$22.00	\$22.00
MTBE by GC-MS	EPA 524.2	1	10	\$50.00	\$50.00
Nickel (Total) by ICP-MS	EPA 200.8	1	10	\$13.50	\$13.50
Nitrogen , Total Kjeldahl (TKN)	EPA 351.2	1	10	\$35.00	\$35.00
Nitrogen , Total Kjeldahl (TKN, Dissolved)	EPA 351.2	1	10	\$40.00	\$40.00
Nitrogen/Phosphorous Pesticides by GC-MS	EPA 525.3	1	10	\$125.00	\$125.00
Oil and Grease (1664B)	EPA 1664B	1	10	\$60.00	\$60.00
Oil and Grease, Total and Hydrocarbon (1884)	[See Details]	1	10	\$85.00	\$65.00
Organic Carbon, Total (TOC)	SM 5310C	1	10	\$36.00	\$36.00
Organochlorine Pesticides and PCBs by GC-ECD	EPA 608.3	1	10	\$150.00	\$150.00
Organohalide Pesticides and PCBs by GC-ECD	EPA 505	1	10	\$92.00	\$92.00
Perchlorate by Ion Chromatography (CLO4/EC)	[See Details]	1	10	\$47.00	\$47.00
Perfluorinated Compounds by LC-MS/MS	DoD QSM v5.1	1	10	\$275.00	\$275.00
Perfluorinated Compounds by LC-MS/MS	EPA 537.1	1	10	\$250.00	\$250.00

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BSK Standard Pricing, 2022 - 2025

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/29/2022 Effective: 08/01/2022 Expires: 08/01/2025

#### **Pricing Summary**

DeD QSM v6.1 1 1 10 \$295.00 \$295. Petassim (Total) by ICP	Parameter	Method	Quantity	TAT (Days)	Unit Price	Extende Pric
Potassium (Total) by ICP Radium 228-DW Radium 228-DW Radium 228-DW Readium 228-DW	Water					
Radium 226-DW	PFAS DOD List	DoD QSM v5.1	1	10	\$295.00	\$295.0
Page	Potassium (Total) by ICP	EPA 200.7	1	10	\$13.50	\$13.5
Selenium (Total) by ICP-MS	Radium 226-DW	EPA 9315	1	10	\$125.00	\$125.0
Semi-Volatile Organics by GC-MS	Radium 228-DW	EPA 9320	1	10	\$125.00	\$125.0
Semi-Volatile Organics by GC-MS   EPA 525.3   1   10   \$100.00	Selenium (Total) by ICP-MS	EPA 200.8	1	10	\$13.50	\$13.5
Silica (Dissolved) by ICP	Semi-Volatile Organics by GC-MS	EPA 525.3	1	10	\$140.00	\$140.0
EPA 200.7   1   10   \$13.50	Semi-Volatile Organics by GC-MS	EPA 525.3	1	10	\$100.00	\$100.0
EPA 200.7   1   10   \$13.50   \$150.00   \$	Silica (Dissolved) by ICP	EPA 200.7	1	10	\$13.50	\$13.5
EPA 200.7   1   10   \$13.50   \$13.50   \$13.50   \$13.50   \$13.50   \$13.50   \$25.50	Silica (Total) by ICP	EPA 200.7	1	10	\$13.50	\$13.5
Solids, Total Fixed Dissolved (TFDS/TDS)   [See Details]   1   10   \$28.00   \$28.	Silver (Total) by ICP	EPA 200.7	1	10	\$13.50	\$13.5
Sulfide Surfactants (MBAS) Surfa	Sodium (Total) by ICP	EPA 200.7	1	10	\$13.50	\$13.5
Surfactants (MBAS)	Solids, Total Fixed Dissolved (TFDS/TDS)	[See Details]	1	10	\$28.00	\$28.0
Thallium (Total) by ICP-MS	Sulfide	Subcontract	1	10	\$55.00	\$55.0
Title 22 (CA SDWA) Metals   Separate   Sep	Surfactants (MBAS)	SM 5540C	1	10	\$45.00	\$45.0
PPH-Gasoline by GC-MS	Thallium (Total) by ICP-MS	EPA 200.8	1	10	\$13.50	\$13.5
See Details   1	Title 22 (CA SDWA) Metals	[See Details]	1	10	\$150.00	\$150.0
Subcontract   1   10   \$125.00   \$	TPH-Gasoline by GC-MS	EPA 8260B	1	10	\$63.00	\$63.0
Dranium, Radiological by ICP-MS/Calculation   [See Details]   1   10   \$40.00   \$4	Trihalomethanes by GC-MS	[See Details]	1	10	\$63.00	\$63.0
Vanadium (Total) by ICP-MS	Tritium	Subcontract	1	10	\$125.00	\$125.0
Volatile Organics (SDWA Regulated) by GC-MS	Uranium, Radiological by ICP-MS/Calculation	[See Details]	1	10	\$40.00	\$40.0
Volatile Organics by GC-MS   [See Details]   1   10   \$83.00   \$83.	Vanadium (Total) by ICP-MS	EPA 200.8	1	10	\$13.00	\$13.0
Volatile Organics by GC-MS	Volatile Organics (SDWA Regulated) by GC-MS	[See Details]	1	10	\$85.00	\$85.0
Solid       Dil & Grease in solids by EPA 9071       Subcontract       1       10       \$80.00       \$80.         Additional Items       Sations- Ca, Mg, Na, K, Fe       Standard       1       \$55.00       \$55.0         Certification, Material and Disposal Inflation Fee       Standard       1       \$3.00       \$3.0         Seotracker-WW PFAS       Standard       1       \$30.00       \$30.0	Volatile Organics by GC-MS		1	10	\$83.00	\$83.0
Dil & Grease in solids by EPA 9071       Subcontract       1       10       \$80.00       \$80.00         Additional Items       Stations- Ca, Mg, Na, K, Fe       Standard       1       \$55.00       \$55.0         Certification, Material and Disposal Inflation Fee       Standard       1       \$3.00       \$3.0         Seotracker-WW PFAS       Standard       1       \$30.00       \$30.0	Zinc (Total) by ICP	EPA 200.7	1	10	\$13.50	\$13.5
Additional Items         Standard         1         \$55.00         \$55.0           Cations- Ca, Mg, Na, K, Fe         Standard         1         \$3.00         \$3.0           Certification, Material and Disposal Inflation Fee         Standard         1         \$30.00         \$30.0           Seotracker-WW PFAS         Standard         1         \$30.00         \$30.0	Solid					
Cations- Ca, Mg, Na, K, Fe         Standard         1         \$55.00         \$55.0           Certification, Material and Disposal Inflation Fee         Standard         1         \$3.00         \$3.0           Seotracker-WW PFAS         Standard         1         \$30.00         \$30.0	Oil & Grease in solids by EPA 9071	Subcontract	1	10	\$80.00	\$80.0
Sertification, Material and Disposal Inflation Fee Standard 1 \$3.00 \$3.0	Additional Items					
Seotracker-WW PFAS Standard 1 \$30.00 \$30.0	Cations- Ca, Mg, Na, K, Fe	Standard	1		\$55.00	\$55.0
	Certification, Material and Disposal Inflation Fee	Standard	1		\$3.00	\$3.0
Bid Total: \$7,775.	Geotracker-WW PFAS	Standard	1		\$30.00	\$30.0
		·			Bid Total:	\$7,775.0



BSK Standard Pricing, 2022 - 2025

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/29/2022 Effective: 08/01/2022 Expires: 08/01/2025

#### Package Analysis Details

#### Ammonium (NH4, PH/NH3) consists of:

Ammonia by Continuous Flow (EPA 350.1) DO NOT USE - LOG THE PACKAGE (SM 8010F) pH (8M 4500-H+ B)

#### Volatile Organics by GC-MS consists of:

Volatile Organics by GC-M3 (EPA 524.2)

#### Volatile Organics (SDWA Regulated) by GC-MS consists of:

Volatile Organics (SDWA Regulated) by GC-MS (EPA 524.2)

#### Trihalomethanes by GC-MS consists of:

Trihalomethanes by GC-MS (EPA 524.2)

#### Haloacetic Acids by GC-MS consists of:

Haloacetic Acids by GC-MS (EPA 552.3)

#### Caltox Volatiles by EPA 624.1 consists of:

2-CEVE by EPA 624.1 (EPA 624.1)

Acrolein and Acrylonitrile by EPA 624 (EPA 624.1)

Volatile Organics by GC-MS (Caltox) (EPA 624.1)

#### Also report Combined Radium-226/228. consists of:

DO NOT USE, LOG THE PACKAGE (Subcontract)

Radium 226-DW (EPA 9315)

Radium 228-DW (EPA 9320)

#### General Mineral Analysis Package consists of:

Aggressive Index (Regs PH/Alk/Ca) LOG THE PACKAGE! (-)

Alkalinity (CaCO3, HCO3/CO3/OH) by Titration (SM 2320B)

Calcium (Total) by ICP (EPA 200.7)

Chloride by Ion Chromatography (EPA 300.0)

Copper (Total) by ICP (EPA 200.7)

Electrical Conductivity (EC) (8M 2510B) Iron (Total) by ICP (EPA 200.7)

Langiler Index (Li, pH/Alkalinity/TD8/Ca) by Calc. (SM 2330B)

Magnesium (Total) by ICP (EPA 200.7)

Manganese (Total) by ICP (EPA 200.7)

pH (SM 4500-H+ B)

Potassium (Total) by ICP (EPA 200.7) Silver (Total) by ICP (EPA 200.7)

Sodium (Total) by ICP (EPA 200.7)

Solids, Total Dissolved (TDS) (SM 2540C) Sulfate by Ion Chromatography (EPA 300.0)

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#### BSK Standard Pricing, 2022 - 2025

Expires:

08/01/2025

Donna Ferguson, PhD

 Monterey CHD
 Printed:
 06/29/2022

 1270 Natividad Rd. Rm A15
 Effective:
 08/01/2022

Salinas, CA 93906

General Mineral Analysis Package consists of:

Surfactants (MBAS) (SM 5540C) Zinc (Total) by ICP (EPA 200.7)

Inorganics Analysis Package consists of:

Aluminum (Total) by ICP (EPA 200.7)

Antimony (Total) by ICP-MS (EPA 200.8)

Arsenic (Total) by ICP-MS (EPA 200.8)

Barium (Total) by ICP (EPA 200.7)

Beryllium (Total) by ICP-MS (EPA 200.8)

Cadmium (Total) by ICP-MS (EPA 200.8)

Chromium (Total) by ICP-MS (EPA 200.8)

Cyanide by Colorimetry (SM 4500-CN E)

Duraida bu las Chassastas and (CDA 200)

Fluoride by Ion Chromatography (EPA 300.0)

Lead (Total) by ICP-MS (EPA 200.8)

Mercury (Total) by ICP-MS (EPA 200.8)

Nickel (Total) by ICP-MS (EPA 200.8)

Nitrate (N) and Nitrite (N) by Ion Chromatography (EPA 300.0)

Nitrate (N) by Ion Chromatography (EPA 300.0)

Nitrite (NO2) by Ion Chromatography (EPA 300.0)

Selenium (Total) by ICP-MS (EPA 200.8)

Thallium (Total) by ICP-MS (EPA 200.8)

Lead, Copper Rule Analysis Package consists of:

Copper (Total) by ICP-MS (EPA 200.8)

Lead (Total) by ICP-MS (EPA 200.8)

Oil and Grease, Total and Hydrocarbon (1664B) consists of:

Hydrocarbon Oil and Grease (1664B) (EPA 1664B (SGT))

Oil and Grease (1664B) (EPA 1664B)

Perchlorate by Ion Chromatography (CLO4/EC) consists of:

Electrical Conductivity (EC) (SM 2510B)

Perchlorate by Ion Chromatography (EPA 314.0)

Solids, Total Fixed Dissolved (TFDS/TDS) consists of:

Solids, Total Dissolved (TDS) (SM 2540C)

Solids, Total Fixed Dissolved (TFDS) (SM 2540E)

Title 22 (CA SDWA) Metals consists of:

Aluminum (Total) by ICP (EPA 200.7)

Antimony (Total) by ICP-MS (EPA 200.8)

Arsenic (Total) by ICP-MS (EPA 200.8)

Barium (Total) by ICP (EPA 200.7)

Beryllium (Total) by ICP-MS (EPA 200.8)

Cadmium (Total) by ICP-MS (EPA 200.8)

Calcium (Total) by ICP (EPA 200.7)

All quotations are strictly confidential

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#### BSK Standard Pricing, 2022 - 2025

06/29/2022

08/01/2022

08/01/2025

Printed:

Effective:

Expires:

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

#### Title 22 (CA SDWA) Metals consists of:

Chromium (Total) by ICP-MS (EPA 200.8)
Copper (Total) by ICP-MS (EPA 200.8)
Iron (Total) by ICP (EPA 200.7)
Lead (Total) by ICP (EPA 200.7)
Lead (Total) by ICP (EPA 200.7)
Magnesium (Total) by ICP (EPA 200.7)
Manganese (Total) by ICP (EPA 200.7)
Mercury (Total) by ICP-MS (EPA 200.8)
Nickel (Total) by ICP-MS (EPA 200.8)
Potassium (Total) by ICP (EPA 200.7)
Selenium (Total) by ICP-MS (EPA 200.8)
Silver (Total) by ICP-MS (EPA 200.8)
Sodium (Total) by ICP-MS (EPA 200.8)
Thallium (Total) by ICP-MS (EPA 200.8)
Zinc (Total) by ICP-MS (EPA 200.8)

#### Uranium, Radiological by ICP-MS/Calculation consists of:

Uranium (Total) by ICP-MS (EPA 200.8)



#### BSK Standard Pricing, 2022 - 2025

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/29/2022 Effective: 08/01/2022 Expires: 08/01/2025

#### Sample Collection / Hold Time Info

#### **General Chemistry**

			Amount	
Matrix	Container	Preservation	Required	Hold Time
Alkalinity (CaCO3,	HCO3/CO3/OH) by Titration (SM	2320B)		
Water	1L P / None	No preservative; Refrigerate	100mL	14 days
Ammonia by Conti	nuous Flow (EPA 350.1)			
Water	250mL P / H2SO4	Add H2SO4 to pH<2; Refrigerate	250mL	28 days
Biochemical Oxyge	en Demand (BOD) (SM 5210B)			
Water	1L P / None	No preservative; Refrigerate	600mL	2 days
Biochemical Oxyge	en Demand (BOD, Dissolved) (SM	5210B)		
Water	1L P / None	No preservative; Refrigerate	600mL	2 days
Biochemical Oxyge	en Demand (cBOD, Carbonaceou	s) (SM 5210B)		
Water	1L P / None	No preservative; Refrigerate	200mL	2 days
Bromate by Ion Ch	romatography (EPA 317.0)			
Water	250mL P / EDA	Refrigerate	250mL	28 days
Chemical Oxygen (	Demand (COD) (SM 5220D)			
Water	250mL AG / H2SO4	Add H2SO4 to pH<2; Refrigerate	250mL	28 days
Chlorate by Ion Ch	romatography (EPA 300.1)			
Water	250mL P / EDA	Refrigerate	250mL	28 days
Chloride by Ion Ch	romatography (EPA 300.0)			
Water	250mL P / None	No preservative; Refrigerate	200 mL	28 days
Chlorite by Ion Chr	omatography (EPA 300.1)			
Water	250mL P / EDA	Refrigerate	250mL	14 days
Cyanide by Colorin	netry (SM 4500-CN E)			
Water	250mL P / NaOH	Add NaOH to pH>12; Refrigerate	250mL	14 days
Discolard Commen	(DO) b., Wi-ble-Tit-Fe- (SM 450	MA O C)		
Water	(DO) by Winkler Titration (SM 450 300mL CG DO Bottle	Refrigerate	300mL	0.333 days
DO NOT USE - LOG	THE PACKAGE (SM 8010F) 250mL P / H2SO4	Add U2SO4 to pUc2: Refrigerate	250mL	20 days
vvater	250mL F7 H2504	Add H2SO4 to pH<2; Refrigerate	250ML	28 days
	ivity (EC) (SM 2510B)			
Water	1L P / None	No preservative; Refrigerate	75mL	28 days
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#### Sample Collection / Hold Time Info

Matrix	Container	Preservation	Amount Required	Hold Time
Fluoride by Ion Ch	nromatography (EPA 300.0)		•	
Water	250mL P / None	No preservative; Refrigerate	200mL	28 days
Unwavelant Chann	in bull of Change to a subject (ED	A 240 CL		
Water	ium by Ion Chromatography (EP 250mL P /	Refrigerate	250mL	28 days
**alei	NH4OH(NH4)2SO4_WW	Neingelate	ZJOITIL	20 days
Hexavalent Chrom	nium by Ion Chromatography (EP	A 218 7)		
Water	250mL P/	Refrigerate	250mL	14 days
	NH4OH(NH4)2SO4_DW			
Nitrate (N) and Nit	rite (N) by Ion Chromatography (	EPA 300.0)		
Water	NA	No preservative; Refrigerate	250mL	2 days
Nitrate (N) by Ion (	Chromatography (EPA 300.0)			
Water	250mL P / None	No preservative; Refrigerate	250mL	2 days
	n Chromatography (EPA 300.0)			
Water	250mL P / None	No preservative; Refrigerate	250mL	2 days
Nitrogen , Total Kj	eldahl (TKN) (EPA 351.2)			
Water	250mL P / H2SO4	Add H2SO4 to pH<2; Refrigerate	250mL	28 days
	eldahl (TKN, Dissolved) (EPA 351	•	2501	20 -
Water	250mL P / None	Add H2SO4 to pH<2; Refrigerate	250mL	28 days
Organic Carbon, 1	otal (TOC) (SM 5310C)			
Water	40mL VOA / H3PO4	Add H3PO4 to pH <2; Refrigerate	40mL	28 days
Perchlorate by lor	Chromatography (EPA 314.0)			
Water	250mL P / None	No preservative; Store ambient	200mL	28 days
pH (SM 4500-H+ B	•			
Water	1L P / None	Refrigerate	100mL	3 days
Solids, Total Disso	olved (TDS) (SM 2540C)			
Water	1L P / None	No preservative; Refrigerate	1000mL	7 days
Solids Total Fixed	I Dissolved (TFDS) (SM 2540E)			
Water	500mL P / None	None	500 mL	7 days
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#### Sample Collection / Hold Time Info

#### General Chemistry

			Amount	
Matrix	Container	Preservation	Required	Hold Time
Sulfate by Ion Ch	romatography (EPA 300.0)			
Water	250mL P / None	No preservative; Refrigerate	250mL	28 days
Surfactants (MBA	S) (SM 5540C)			
Water	1L P / None	No preservative: Refrigerate	300mL	2 days

#### Metals

		Amount	
Container	Preservation	Required	Hold Time
oy ICP (EPA 200.7)			
500mL P/HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 day:
y ICP-MS (EPA 200.8)			
500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 day:
ICP-MS (EPA 200.8)			
500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 day:
CP (EPA 200.7)			
500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
CP-MS (EPA 200.8)			
500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 day:
y ICP-MS (EPA 200.8)			
500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 day:
P (EPA 200.7)			
500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
v ICP-MS (EPA 200.8)			
500mL P/HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
ICP (EPA 200.7)			
500mL P/HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
by ICP-MS (EPA 200.8)			
500mL P/HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
	by ICP (EPA 200.7) 500mL P/HNO3  y ICP-MS (EPA 200.8) 500mL P/HNO3  ICP-MS (EPA 200.8) 500mL P/HNO3  CP (EPA 200.7) 500mL P/HNO3  CP-MS (EPA 200.8) 500mL P/HNO3  y ICP-MS (EPA 200.8) 500mL P/HNO3  py ICP-MS (EPA 200.8) 500mL P/HNO3  y ICP-MS (EPA 200.8) 500mL P/HNO3  y ICP-MS (EPA 200.8) 500mL P/HNO3  y ICP-MS (EPA 200.8) 500mL P/HNO3	Soy ICP (EPA 200.7)	Container         Preservation         Required           by ICP (EPA 200.7)         500mL P/HNO3         Add HNO3 to pH<2; Store ambient

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#### Sample Collection / Hold Time Info

Metais	

Matrix	Container	Preservation	Amount Required	Hold Time
Copper (Total) by	ICP (EPA 200.7)		•	
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Copper (Total) by	ICP-MS (EPA 200.8)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Iron (Total) by ICP	(EPA 200.7)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Lead (Dissolved) I	by ICP-MS (EPA 200.8)			
Water	500mL P / None	No preservative; Refrigerate	500mL	180 days
Lead (Total) by IC	P-MS (EPA 200.8)			
Water	500mL P/HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Magnesium (Total	) by ICP (EPA 200.7)			
Water	500mL P/HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Manganese (Total	) by ICP (EPA 200.7)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Mercury (Total) by	ICP-MS (EPA 200.8)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	28 days
Mercury, wastewa	ter by CVAA (EPA 245.7)			
Water	250mL Polyethylene / HCl	5 mL/L 12N HCL	250mL	28 days
Nickel (Total) by I	CP-MS (EPA 200.8)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
	by ICP (EPA 200.7)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
	y ICP-MS (EPA 200.8)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
	by ICP (EPA 200.7)			
Water	500mL P / None	No preservative; Refrigerate	500mL	28 days
Silica (Total) by IC				
Water	500mL P / None	No preservative; Refrigerate	500mL	28 days
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#### Sample Collection / Hold Time Info

	sample Collection / Hold Time Into		
		Amount	
Container	Preservation	Required	Hold Time
P (EPA 200.7)			
500mL P/HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
D MC (EDA 200 0)			
500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
CD (EDA 200 7)			
	Add HNO3 to pH<2: Store ambient	500mL	180 days
	Add UNIO2 to aUC2: Store ambient	500ml	180 days
500MLF/ HNO3	Add HNO3 to ph~2, Store ambient	SoomL	100 days
ICP-MS (EPA 200.8)			
500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
y ICP-MS (EPA 200.8)			
500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
(EPA 200.7)			
500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
-MS (EPA 200.8)			
500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
3		Amount	
Container	Preservation	Required	Hold Time
Water (100.2 Method (EPA 6	00/R-94/134))		
1L P / None w/Foil	Refrigerate	1000mL	2 days
THE PACKAGE (Subcontract			
1L P / HNO3	Add HNO3 to pH<2; Store ambient	1000mL	180 days
O OSM v5 1)			
250mL P / None	Refrigerate	250mL	14 days
DA 0245)			<del>-</del>
•	Add HNO3 to nH<2: Store ambient	1000ml	180 days
	rad rivod to prina, dide dilutell	TOO THE	100 00/0
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	Container P (EPA 200.7)	Container	Container



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#### Sample Collection / Hold Time Info

Miscel	laneous

Matrix	Container	Preservation	Amount Required	Hold Time
Radium 228-DW (	EPA 9320)			
Water	1L P/HNO3	Add HNO3 to pH<2; Store ambient	1000mL	180 days
Sulfide (Subcontr	act)			
Water	250mL P / ZnAc	No preservative; Refrigerate	250mL	7 days

Semi-volatile	Organics			
Matrix	Container	Preservation	Amount Required	Hold Time
Caltox Semi-Volati	le Organics by GC-MS (EPA 625.1)			
Water	1L AG / None	Refrigerate	1000mL	7 days
Carbamates by HP	LC (EPA 531.1)			
Water	40mL VOA / MCAA + Na2S2O3	Dechlorinate; Refrigerate	250mL	28 days
Chlorinated Acid H	derbicides by GC-ECD (EPA 515.4)			
Water	250mL AG / Na2SO3	Sodium Sulfite 12.5g/250ml, Refrigerate	250	14 days
Diquat by HPLC (E	PA 549.2)			
Water	1L AP / Na2S2O3	Dechlorinate; Refrigerate	1000mL	7 days
EDB and DBCP by	GC-ECD (EPA 504.1)			
Water	40mL VOA / Na2S203	Sodium thiosulfate; Refrigerate	40mL	14 days
Endothall by GC-W	IS (EPA 548.1)			
Water	250mL AG / Na2S2O3	Dechlorinate; Refrigerate	250mL	7 days
Glyphosate by HP	LC (EPA 547)			
Water	40mL VOA / Na2S203	Sodium thiosulfate; Refrigerate	40mL	14 days
Haloacetic Acids b	y GC-MS (EPA 552.3)			
Water	250mL AG / NH4CL	Dechlorinate; Refrigerate	250mL	14 days
Hydrocarbon Oil a	nd Grease (1664B) (EPA 1664B (SGT))			
Water	1L AG / HCI	Add HCl to pH<2; refrigerate	1000mL	28 days
Nitrogen/Phospho	rous Pesticides by GC-MS (EPA 525.3)			
Water	1L AG / Ascorbic,EDTA,KH2Ct	acsorbic acid, EDTA, Pot diHydrogen Citrate, Refrigerate	1000mL	14 days
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#### Sample Collection / Hold Time Info

#### Semi-volatile Organics

•• • •			Amount	
Matrix	Container	Preservation	Required	Hold Time
Oil and Grease (1	664B) (EPA 1664B)			
Water	1L AG / HCI	Add HCl to pH<2; refrigerate	1000mL	28 days
Organochlorine P	esticides and PCBs by GC-ECD (EPA 608.3)			
Water	1L AG / None	No preservative; Refrigerate	1000mL	7 days
Organohalide Pes	sticides and PCBs by GC-ECD (EPA 505)			
Water	40mL VOA / Na2S203	Sodium thiosulfate; Refrigerate	40	7 days
Perfluorinated Co	mpounds by LC-MS/MS (DoD QSM v5.1)			
Water	250mL P / None	Refrigerate	750mL	14 days
Perfluorinated Co	impounds by LC-MS/MS (EPA 537.1)			
Water	250mL P / Trizma	Refrigerate	500mL	14 days
Semi-Volatile Org	anics by GC-MS (EPA 525.3)			
	1L AG / Ascorbic,EDTA,KH2Ct	acsorbic acid, EDTA, Pot diHydrogen Citrate, Refrigerate	1000mL	14 days

# Valatila Or

Volatile Organ			Amount	
Matrix	Container	Preservation	Required	Hold Time
1,2,3-Trichloropro	pane by GC-MS SIM (SRL 524M-TCP)			
Water	40mL AG VOA / HCL	Add HCl to pH<2; refrigerate	40mL	14 days
2-CEVE by EPA 62	4.1 (EPA 624.1)			
Water	40mL VOA / None	No preservative; Refrigerate	40mL	14 days
Acrolein and Acry	lonitrile by EPA 624 (EPA 624.1)			
Water	40mL VOA / PH4-5 Buffer	Refrigerate	40mL	14 days
MTBE by GC-MS (	EPA 524.2)			
	40mL VOA / HCL	Dechlorinate; add HCl to pH<2; Refrigerate	40mL	14 days
TPH-Gasoline by (	GC-MS (EPA 8260B)			
Water	40mL VOA / HCL	Add HCl to pH<2; refrigerate	40mL	14 days
Trihalomethanes b	oy GC-MS (EPA 524.2)			
Water	40mL VOA AG / Na2S203	Dechlorinate; Refrigerate	40mL	14 days
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#### Sample Collection / Hold Time Info

#### Volatile Organics

			Amount	
Matrix	Container	Preservation	Required	Hold Time
Volatile Organics	(SDWA Regulated) by GC-MS (EPA 524.2)			
Water	40mL VOA / HCL	Dechlorinate; add HCl to pH<2; Refrigerate	40mL	14 days
Volatile Organics	by GC-MS (Caltox) (EPA 624.1)			
Water	40mL VOA / HCL	Dechlorinate; add HCl to pH<2; Refrigerate	40mL	14 days
Volatile Organics	by GC-MS (EPA 524.2)			
Water	40mL VOA / HCL	Dechlorinate; add HCl to pH<2; Refrigerate	40mL	14 days



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#### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
General Chemistry							
Aggressive Index (Reqs PH/Alk/Ca) LOG THE PACKAGE	! in Water (-)						
Aggressive Index	0.0 AGGR						
Alkalinity (CaCO3, HCO3/CO3/OH) by Titration in Water	(SM 2320B)						
Alkalinity as CaCO3	3.0 mg/L		80 - 120	20			10
Bicarbonate as CaCO3	3.0 mg/L						10
Carbonate as CaCO3	3.0 mg/L						10
Hydroxide as CaCO3	3.0 mg/L						10
Ammonia by Continuous Flow in Water (EPA 350.1)							
Ammonia as N	0.10 mg/L		90 - 110	20	90 - 110	20	
Biochemical Oxygen Demand (BOD) in Water (SM 5210E	3)						
Biochemical Oxygen Demand	1.0 mg/L		85 - 115	20			10
Biochemical Oxygen Demand (BOD, Dissolved) in Water	r (SM 5210B)						
Biochemical Oxygen Demand	1.0 mg/L		85 - 115	20			10
Biochemical Oxygen Demand (cBOD, Carbonaceous) in	Water (SM 5	210B)					
Carbonaceous BOD	1.0 mg/L		85 - 115	20			10
Bromate by Ion Chromatography in Water (EPA 317.0)							
Bromate	1.0 ug/L		85 - 115	10	75 - 125	10	
Chemical Oxygen Demand (COD) in Water (SM 5220D)							
Chemical Oxygen Demand	15 mg/L		80 - 120	20	80 - 120	20	
Chlorate by Ion Chromatography in Water (EPA 300.1)							
Chlorate	5.0 ug/L		85 - 115	10	75 - 125	10	
surr: Dichloroacetate	_	90 - 115					
Chloride by Ion Chromatography in Water (EPA 300.0)							
Chloride	1.0 mg/L		90 - 110	20	80 - 120	20	
Chlorite by Ion Chromatography in Water (EPA 300.1)							
Chlorite	0.0050 mg/L		85 - 115	10	75 - 125	10	
surr: Dichloroacetate		90 - 115					
Cyanide by Colorimetry in Water (SM 4500-CN E)							
Cyanide (total)	5.0 ug/L		80 - 120	20	80 - 120	20	
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#### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpik	e/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
General Chemistry							
Dissolved Oxygen (DO) by Winkler Titration in	Water (SM 4500-O C)						
Dissolved Oxygen	0.10 mg/L						
DO NOT USE - LOG THE PACKAGE in Water (	SM 8010F)						
Ammonia as N, unionized (NH3)	0.10 mg/L						
Ammonium (NH4) as N	0.10 mg/L						
Electrical Conductivity (EC) in Water (SM 2510	)B)						
Conductivity @ 25C	1.0 umhos/cm		90 - 110	5			5
Fluoride by Ion Chromatography in Water (EP	A 300.0)						
Fluoride	0.10 mg/L		90 - 110	10	80 - 120	10	
Hexavalent Chromium by Ion Chromatograph	y in Water (EPA 218.6)						
Hexavalent Chromium	0.050 ug/L		90 - 110	10	90 - 110	10	
Hexavalent Chromium by Ion Chromatograph	y in Water (EPA 218.7)						
Hexavalent Chromium	0.050 ug/L		50 - 150	50	85 - 115	15	
Langlier Index (LI, pH/Alkalinity/TDS/Ca) by C	alc. in Water (SM 2330B)						
Langelier Index	-10 LANG						
Nitrate (N) and Nitrite (N) by Ion Chromatogra	phy in Water (EPA 300.0)						
Nitrate + Nitrite as N	0.23 mg/L						
Nitrate (N) by Ion Chromatography in Water (E	PA 300.0)						
Nitrate as N	0.23 mg/L		90 - 110	20	80 - 120	20	
Nitrite (NO2) by Ion Chromatography in Water	(EPA 300.0)						
Nitrite as N	0.050 mg/L		90 - 110	20	75 - 125	20	
Nitrogen , Total Kjeldahl (TKN) in Water (EPA	351.2)						
Total Kjeldahl Nitrogen	1.0 mg/L		90 - 110	10	90 - 110	10	
Nitrogen , Total Kjeldahl (TKN, Dissolved) in V	Vater (EPA 351.2)						
Total Kjeldahl Nitrogen	1.0 mg/L		90 - 110	10	90 - 110	10	
Organic Carbon, Total (TOC) in Water (SM 531	0C)						
Total Organic Carbon	0.20 mg/L		80 - 120	20	80 - 120	20	

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06/29/2022

#### Analysis Details / Quality Control Limits

Second Chemistry   Perchlorate by Ion Chromatography in Water (EPA 314.0)		Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Perchlorate by Ion Chromatography in Water (EPA 314.0)  Perchlorate 2.0 ug/L 85 - 115 15 80 - 120 15  pH in Water (\$M 4500-H+ B)  pH (1) 0.00 pH Units  pH Temperature in °C 0.00 pH Units  Solids, Total Dissolved (TDS) in Water (\$M 2540C)  Total Dissolved Solids 5.0 mg/L 70 - 130 10  Solids, Total Fixed Dissolved (TFDS) in Water (\$M 2540E)  Total Fixed Dissolved Solids 5.0 mg/L 10  Sulfate Dissolved Solids 5.0 mg/L 20 80 - 120 20  Sulfate by Ion Chromatography in Water (EPA 300.0)  Sulfate as SO4 1.0 mg/L 90 - 110 20 80 - 120 20  Surfactants (MBAS) in Water (\$M 5540C)  MBAS, Calculated as LAS, mol wt 340 0.050 mg/L 82 - 112 20 80 - 112 20  Metals  Aluminum (Total) by ICP in Water (EPA 200.7)  Aluminum (Total) by ICP-MS in Water (EPA 200.8)  Antimony 2.0 ug/L 85 - 115 20 70 - 130 20  Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic (Total) by ICP in Water (EPA 200.7)  Barium (Total) by ICP-MS in Water (EPA 200.8)	Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Perchlorate 2.0 ug/L 85-115 15 80-120 15  pH in Water (SM 4500-H+ B) pH (1) 0.00 pH Units pH Temperature in *C 0.00 pH Units Solids, Total Dissolved (TDS) in Water (SM 2540C) Total Dissolved Solids 5.0 mg/L 70-130 10  Solids, Total Fixed Dissolved (TFDS) in Water (SM 2540E) Total Fixed Dissolved Solids 5.0 mg/L 10  Sulfate Dissolved Solids 5.0 mg/L 20 80-120 20  Sulfate by Ion Chromatography in Water (EPA 300.0) Sulfate as SO4 1.0 mg/L 90-110 20 80-120 20  Surfactants (MBAS) in Water (SM 5540C) MBAS, Calculated as LAS, mol wt 340 0.050 mg/L 82-112 20 80-112 20  Metals  Aluminum (Total) by ICP in Water (EPA 200.7) Aluminum 50 ug/L 85-115 20 70-130 20  Antimony (Total) by ICP-MS in Water (EPA 200.8) Antimony (Total) by ICP-MS in Water (EPA 200.8) Arsenic (Total) by ICP-MS in Water (EPA 200.8) Barium (Total) by ICP-MS in Water (EPA 200.8)	General Chemistry							
pH in Water (\$M 4500-H+ B) pH (1)	Perchlorate by Ion Chromatography in Water (EPA	314.0)						
pH (1)	Perchlorate	2.0 ug/L		85 - 115	15	80 - 120	15	
Description   Process   Process	pH in Water (SM 4500-H+ B)							
Solids, Total Dissolved (TDS) in Water (SM 2540C) Total Dissolved Solids 5.0 mg/L 70 - 130 10  Solids, Total Fixed Dissolved (TFDS) in Water (SM 2540E) Total Fixed Dissolved Solids 5.0 mg/L 10  Sulfate plan Chromatography in Water (EPA 300.0)  Sulfate as SO4 1.0 mg/L 90 - 110 20 80 - 120 20  Surfact as SO4 1.0 mg/L 82 - 112 20 80 - 120 20  Metals  Metals  Aluminum (Total) by ICP in Water (EPA 200.7)  Aluminum 50 ug/L 85 - 115 20 70 - 130 20  Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic (Total) by ICP in Water (EPA 200.7)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP in Water (EPA 200.8)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Beryllium (Total) by ICP-MS in Water (EPA 200.8)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Beryllium (Total) by ICP-MS in Water (EPA 200.8)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Beryllium (Total) by ICP-MS in Water (EPA 200.8)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Beryllium (Total) by ICP-MS in Water (EPA 200.8)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Beryllium (Total) by ICP-MS in Water (EPA 200.8)	pH (1)	0.00 pH Units						
Total Dissolved Solids   5.0 mg/L   70 - 130   10	pH Temperature in °C	0.00 pH Units						
Solids, Total Fixed Dissolved (TFDS) in Water (SM 2540E)  Total Fixed Dissolved Solids 5.0 mg/L 10  Sulfate by Ion Chromatography in Water (EPA 300.0)  Sulfate by Ion Chromatography in Water (EPA 300.0)  Sulfate as SO4 1.0 mg/L 90 - 110 20 80 - 120 20  Surfactants (MBAS) in Water (SM 5540C)  MBAS, Calculated as LAS, mol wt 340 0.050 mg/L 82 - 112 20 80 - 112 20  Metals  Aluminum (Total) by ICP in Water (EPA 200.7)  Aluminum 50 ug/L 85 - 115 20 70 - 130 20  Antimony (Total) by ICP-MS in Water (EPA 200.8)  Antimony 2.0 ug/L 85 - 115 20 70 - 130 20  Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic (Total) by ICP in Water (EPA 200.7)  Barium (Total) by ICP in Water (EPA 200.7)  Barium (Total) by ICP-MS in Water (EPA 200.8)	Solids, Total Dissolved (TDS) in Water (SM 2540C)							
Total Fixed Dissolved Solids   5.0 mg/L   20   80 - 120   20	Total Dissolved Solids	5.0 mg/L		70 - 130				10
Sulfate by Ion Chromatography in Water (EPA 300.0) Sulfate as SO4 1.0 mg/L 90 - 110 20 80 - 120 20 Surfactants (MBAS) in Water (SM 5540C) MBAS, Calculated as LAS, mol wt 340 0.050 mg/L 82 - 112 20 80 - 112 20  Metals Aluminum (Total) by ICP in Water (EPA 200.7) Aluminum 50 ug/L 85 - 115 20 70 - 130 20 Antimony (Total) by ICP-MS in Water (EPA 200.8) Antimony 2.0 ug/L 85 - 115 20 70 - 130 20  Arsenic (Total) by ICP-MS in Water (EPA 200.8) Arsenic 2.0 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP in Water (EPA 200.7) Barium (Total) by ICP-MS in Water (EPA 200.8)	Solids, Total Fixed Dissolved (TFDS) in Water (SM	2540E)						
Sulfate as SO4 1.0 mg/L 90 - 110 20 80 - 120 20  Surfactants (MBAS) in Water (SM 5540C)  MBAS, Calculated as LAS, mol wt 340 0.050 mg/L 82 - 112 20 80 - 112 20  Metals  Aluminum (Total) by ICP in Water (EPA 200.7)  Aluminum 50 ug/L 85 - 115 20 70 - 130 20  Antimony (Total) by ICP-MS in Water (EPA 200.8)  Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic 2.0 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP in Water (EPA 200.7)  Barium (Total) by ICP-MS in Water (EPA 200.8)	Total Fixed Dissolved Solids	5.0 mg/L						10
Surfactants (MBAS) in Water (SM 5540C)  MBAS, Calculated as LAS, mol wt 340 0.050 mg/L 82 - 112 20 80 - 112 20  Metals  Aluminum (Total) by ICP in Water (EPA 200.7)  Aluminum 50 ug/L 85 - 115 20 70 - 130 20  Antimony (Total) by ICP-MS in Water (EPA 200.8)  Antimony 2.0 ug/L 85 - 115 20 70 - 130 20  Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic 2.0 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP in Water (EPA 200.7)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP-MS in Water (EPA 200.8)	Sulfate by Ion Chromatography in Water (EPA 300.	0)						
MBAS, Calculated as LAS, mol wt 340 0.050 mg/L 82 - 112 20 80 - 112 20  Metals  Aluminum (Total) by ICP in Water (EPA 200.7)  Aluminum 50 ug/L 85 - 115 20 70 - 130 20  Antimony (Total) by ICP-MS in Water (EPA 200.8)  Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic (Total) by ICP in Water (EPA 200.8)  Arsenic 2.0 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP in Water (EPA 200.7)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP-MS in Water (EPA 200.8)	Sulfate as SO4	1.0 mg/L		90 - 110	20	80 - 120	20	
Metals  Aluminum (Total) by ICP in Water (EPA 200.7)  Aluminum 50 ug/L 85 - 115 20 70 - 130 20  Antimony (Total) by ICP-MS in Water (EPA 200.8)  Antimony 2.0 ug/L 85 - 115 20 70 - 130 20  Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic 2.0 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP in Water (EPA 200.7)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP-MS in Water (EPA 200.8)  Barium (Total) by ICP-MS in Water (EPA 200.8)  Beryllium (Total) by ICP-MS in Water (EPA 200.8)	Surfactants (MBAS) in Water (SM 5540C)							
Aluminum (Total) by ICP in Water (EPA 200.7)  Aluminum 50 ug/L 85 - 115 20 70 - 130 20  Antimony (Total) by ICP-MS in Water (EPA 200.8)  Antimony 2.0 ug/L 85 - 115 20 70 - 130 20  Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic 2.0 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP in Water (EPA 200.7)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP-MS in Water (EPA 200.8)  Barium (Total) by ICP-MS in Water (EPA 200.8)  Barium (Total) by ICP-MS in Water (EPA 200.8)  Beryllium (Total) by ICP-MS in Water (EPA 200.8)	MBAS, Calculated as LAS, mol wt 340	0.050 mg/L		82 - 112	20	80 - 112	20	
Aluminum (Total) by ICP in Water (EPA 200.7)  Aluminum 50 ug/L 85 - 115 20 70 - 130 20  Antimony (Total) by ICP-MS in Water (EPA 200.8)  Antimony 2.0 ug/L 85 - 115 20 70 - 130 20  Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic 2.0 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP in Water (EPA 200.7)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP-MS in Water (EPA 200.8)  Barium (Total) by ICP-MS in Water (EPA 200.8)  Barium (Total) by ICP-MS in Water (EPA 200.8)  Beryllium (Total) by ICP-MS in Water (EPA 200.8)	Motals							
Aluminum 50 ug/L 85 - 115 20 70 - 130 20  Antimony (Total) by ICP-MS in Water (EPA 200.8)  Antimony 2.0 ug/L 85 - 115 20 70 - 130 20  Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic 2.0 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP in Water (EPA 200.7)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP-MS in Water (EPA 200.8)  Barium (Total) by ICP-MS in Water (EPA 200.8)  Barium (Total) by ICP-MS in Water (EPA 200.8)  Beryllium (Total) by ICP-MS in Water (EPA 200.8)								
Antimony (Total) by ICP-MS in Water (EPA 200.8)  Antimony 2.0 ug/L 85 - 115 20 70 - 130 20  Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic 2.0 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP in Water (EPA 200.7)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP-MS in Water (EPA 200.8)  Barium 5.0 ug/L 85 - 115 20 70 - 130 20  Beryllium (Total) by ICP-MS in Water (EPA 200.8)								
Antimony 2.0 ug/L 85 - 115 20 70 - 130 20  Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic 2.0 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP in Water (EPA 200.7)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP-MS in Water (EPA 200.8)  Barium 5.0 ug/L 85 - 115 20 70 - 130 20  Beryllium (Total) by ICP-MS in Water (EPA 200.8)	Aluminum	50 ug/L		85 - 115	20	70 - 130	20	
Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic 2.0 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP in Water (EPA 200.7)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP-MS in Water (EPA 200.8)  Barium 5.0 ug/L 85 - 115 20 70 - 130 20  Beryllium (Total) by ICP-MS in Water (EPA 200.8)	Antimony (Total) by ICP-MS in Water (EPA 200.8)							
Arsenic 2.0 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP in Water (EPA 200.7)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP-MS in Water (EPA 200.8)  Barium 5.0 ug/L 85 - 115 20 70 - 130 20  Beryllium (Total) by ICP-MS in Water (EPA 200.8)	Antimony	2.0 ug/L		85 - 115	20	70 - 130	20	
Barium (Total) by ICP in Water (EPA 200.7)  Barium 50 ug/L 85 - 115 20 70 - 130 20  Barium (Total) by ICP-MS in Water (EPA 200.8)  Barium 5.0 ug/L 85 - 115 20 70 - 130 20  Beryllium (Total) by ICP-MS in Water (EPA 200.8)	Arsenic (Total) by ICP-MS in Water (EPA 200.8)							
Barium         50 ug/L         85 - 115         20         70 - 130         20           Barium (Total) by ICP-MS in Water (EPA 200.8)         5.0 ug/L         85 - 115         20         70 - 130         20           Beryllium (Total) by ICP-MS in Water (EPA 200.8)	Arsenic	2.0 ug/L		85 - 115	20	70 - 130	20	
Barium (Total) by ICP-MS in Water (EPA 200.8)  Barium 5.0 ug/L 85 - 115 20 70 - 130 20  Beryllium (Total) by ICP-MS in Water (EPA 200.8)	Barium (Total) by ICP in Water (EPA 200.7)							
Barium 5.0 ug/L 85 - 115 20 70 - 130 20  Beryllium (Total) by ICP-MS in Water (EPA 200.8)	Barium	50 ug/L		85 - 115	20	70 - 130	20	
Beryllium (Total) by ICP-MS in Water (EPA 200.8)	Barium (Total) by ICP-MS in Water (EPA 200.8)							
	Barium	5.0 ug/L		85 - 115	20	70 - 130	20	
Beryllium 1.0 ug/L 85 - 115 20 70 - 130 20	Beryllium (Total) by ICP-MS in Water (EPA 200.8)							
	Beryllium	1.0 ug/L		85 - 115	20	70 - 130	20	

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#### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpike/LCS		Matrix Spike		Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Metals							
Boron (Total) by ICP in Water (EPA 200.7)							
Boron	100 ug/L		85 - 115	20	70 - 130	20	
Cadmium (Total) by ICP-MS in Water (EPA 200.8)							
Cadmium	1.0 ug/L		85 - 115	20	70 - 130	20	
Calcium (Total) by ICP in Water (EPA 200.7)							
Calcium	0.10 mg/L		85 - 115	20	70 - 130	20	
Chromium (Total) by ICP-MS in Water (EPA 200.8)							
Chromium	10 ug/L		85 - 115	20	70 - 130	20	
Copper (Total) by ICP in Water (EPA 200.7)							
Copper	50 ug/L		85 - 115	20	70 - 130	20	
Copper (Total) by ICP-MS in Water (EPA 200.8)							
Copper	5.0 ug/L		85 - 115	20	70 - 130	20	
Copper	50 ug/L		85 - 115	20	70 - 130	20	
Iron (Total) by ICP in Water (EPA 200.7)							
Iron	30 ug/L		85 - 115	20	70 - 130	20	
Lead (Dissolved) by ICP-MS in Water (EPA 200.8)							
Lead	1.0 ug/L		85 - 115	20	70 - 130	20	
Lead (Total) by ICP-MS in Water (EPA 200.8)							
Lead	1.0 ug/L		85 - 115	20	70 - 130	20	
Lead	5.0 ug/L		85 - 115	20	70 - 130	20	
Magnesium (Total) by ICP in Water (EPA 200.7)							
Magnesium	0.10 mg/L		85 - 115	20	70 - 130	20	
Manganese (Total) by ICP in Water (EPA 200.7)							
Manganese	10 ug/L		85 - 115	20	70 - 130	20	
Mercury (Total) by ICP-MS in Water (EPA 200.8)							
Mercury	0.20 ug/L		85 - 115	20	70 - 130	20	
Mercury, wastewater by CVAA in Water (EPA 245.7)							
Mercury	0.20 ug/L		76 - 113		63 - 111	18	

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06/29/2022

#### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpike/LCS		Matrix Spike		Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Metals							
Nickel (Total) by ICP-MS in Water (EPA 200.8)							
Nickel	10 ug/L		85 - 115	20	70 - 130	20	
Potassium (Total) by ICP in Water (EPA 200.7)							
Potassium	2.0 mg/L		85 - 115	20	70 - 130	20	
Selenium (Total) by ICP-MS in Water (EPA 200.8)							
Selenium	2.0 ug/L		85 - 115	20	70 - 130	20	
Silica (Dissolved) by ICP in Water (EPA 200.7)							
Silica (SiO2)	0.20 mg/L		85 - 115	20	70 - 130	20	
Silica (Total) by ICP in Water (EPA 200.7)							
Silica (SiO2)	0.20 mg/L		85 - 115	20	70 - 130	20	
Silver (Total) by ICP in Water (EPA 200.7)							
Silver	10 ug/L		85 - 115	20	70 - 130	20	
Silver (Total) by ICP-MS in Water (EPA 200.8)							
Silver	10 ug/L		75 - 125	20	70 - 130	20	
Sodium (Total) by ICP in Water (EPA 200.7)							
Sodium	1.0 mg/L		85 - 115	20	70 - 130	20	
Thallium (Total) by ICP-MS in Water (EPA 200.8)							
Thallium	1.0 ug/L		85 - 115	20	70 - 130	20	
Uranium (Total) by ICP-MS in Water (EPA 200.8)							
Uranium	1.0 ug/L		85 - 115	20	70 - 130	20	
Vanadium (Total) by ICP-MS in Water (EPA 200.8)							
Vanadium	3.0 ug/L		85 - 115	20	70 - 130	20	
Zinc (Total) by ICP in Water (EPA 200.7)							
Zinc	50 ug/L		85 - 115	20	70 - 130	20	
Zinc (Total) by ICP-MS in Water (EPA 200.8)							
Zinc	50 ug/L		85 - 115	20	70 - 130	20	

#### Miscellaneous

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	Reporting	ting Surr	BlankSpike/LCS		Matrix Spike		Dup	
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD	
Miscellaneous								
Asbestos, Drinking Water in Water (	100.2 Method (EPA 600/R-94/134))							
Asbestos	0.200 MFL							
DO NOT USE, LOG THE PACKAGE I	n Water (Subcontract)							
Radium-226	pCi/L							
Radium-228	pCi/L							



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#### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Miscellaneous							
PFAS DOD List in Water (DoD QSM v5.1)							
11CI-PF3OUdS	30000000 ng/L		70 - 130	30	70 - 130	30	30
4:2 FTS	30000000 ng/L		70 - 130	30	70 - 130	30	30
6:2 FTS	30000000 ng/L		70 - 130	30	70 - 130	30	30
8:2 FTS	30000000 ng/L		70 - 130	30	70 - 130	30	30
9CI-PF3ONS	30000000 ng/L		70 - 130	30	70 - 130	30	30
ADONA	30000000 ng/L		70 - 130	30	70 - 130	30	30
FOSA	30000000 ng/L		70 - 130	30	70 - 130	30	30
HFPO-DA	30000000 ng/L		70 - 130	30	70 - 130	30	30
NEtFOSAA	30000000 ng/L		70 - 130	30	70 - 130	30	30
NEtFOSAM	30000000 ng/L		70 - 130	30	70 - 130	30	30
NEtFOSE	30000000 ng/L		70 - 130	30	70 - 130	30	30
NMeFOSAA	30000000 ng/L		70 - 130	30	70 - 130	30	30
NMeFOSAM	30000000 ng/L		70 - 130	30	70 - 130	30	30
NMeFOSE	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFBA	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFBS	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFDA	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFDoA	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFDS	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFHpA	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFHpS	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFHxA	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFHxS	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFNA	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFOA	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFOS	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFPeA	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFPeS	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFTA	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFTrDA	30000000 ng/L		70 - 130	30	70 - 130	30	30
PFUnA	30000000 ng/L		70 - 130	30	70 - 130	30	30
Radium 226-DW in Water (EPA 9315)							
Radium-226	pCi/L						
Radium 228-DW in Water (EPA 9320)							
Radium-228	pCi/L						
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#### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpike/LCS		Matrix Spike		Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Miscellaneous							
Sulfide in Water (Subcontract)							

mg/L

Semi-volatile Organics

Sulfide

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#### BSK Standard Pricing, 2022 - 2025

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08/01/2025

#### Analysis Details / Quality Control Limits

	Reporting Surr		BlankSpil	ke/LCS	Matrix Spike		Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPI
Semi-volatile Organics							
Caltox Semi-Volatile Organics by GC-MS in W	ater (EPA 625.1)						
1,2,4-Trichlorobenzene	1.0 ug/L		44 - 142	30	44 - 142	30	
1,2-Diphenylhydrazine (as Azobenzene)	1.0 ug/L		30 - 130	30	30 - 130	30	
2,2'-oxybis(1-chloropropane)	2.0 ug/L		36 - 166	30	36 - 166	30	
2,4,6-Trichlorophenol	10 ug/L		37 - 144	30	37 - 144	30	
2,4-Dichlorophenol	1.0 ug/L		39 - 135	30	39 - 135	30	
2,4-Dimethylphenol	1.0 ug/L		32 - 120	30	32 - 120	30	
2,4-Dinitrophenol	5.0 ug/L		10 - 191	30	10 - 191	30	
2,4-Dinitrotoluene	5.0 ug/L		39 - 139	30	39 - 139	30	
2,6-Dinitrotoluene	5.0 ug/L		50 - 158	30	50 - 158	30	
2-Chloronaphthalene	10 ug/L		60 - 120	30	60 - 120	30	
2-Chlorophenol	2.0 ug/L		23 - 134	30	23 - 134	30	
2-Nitrophenol	10 ug/L		29 - 182	30	29 - 182	30	
3,3-Dichlorobenzidine	5.0 ug/L		10 - 200	30	10 - 200	30	
,6-Dinitro-2-methylphenol	5.0 ug/L		10 - 181	30	10 - 181	30	
-Bromophenyl phenyl ether	5.0 ug/L		53 - 127	30	53 - 127	30	
-Chloro-3-methylphenol	1.0 ug/L		22 - 147	30	22 - 147	30	
I-Chlorophenyl phenyl ether	5.0 ug/L		25 - 158	30	25 - 158	30	
I-Nitrophenol	5.0 ug/L		10 - 132	30	10 - 132	30	
Acenaphthene	0.50 ug/L		47 - 145	30	47 - 145	30	
Acenaphthylene	0.20 ug/L		33 - 145	30	33 - 145	30	
Anthracene	2.0 ug/L		27 - 133	30	27 - 133	30	
Benzidine	5.0 ug/L		10 - 200	30	10 - 200	30	
Benzo(a)anthracene	5.0 ug/L		33 - 143	30	33 - 143	30	
Benzo(a)pyrene	2.0 ug/L		17 - 163	30	17 - 163	30	
Benzo(b)fluoranthene	10 ug/L		24 - 159	30	24 - 159	30	
Benzo(g,h,i)perylene	0.10 ug/L		10 - 200	30	10 - 200	30	
Benzo(k)fluoranthene	2.0 ug/L		11 - 162	30	11 - 162	30	
Bis(2-chloroethoxy)methane	5.0 ug/L		33 - 184	30	33 - 184	30	
Bis(2-chloroethyl) ether	1.0 ug/L		12 - 158	30	12 - 158	30	
Bis(2-ethylhexyl) phthalate	5.0 ug/L		8 - 158	30	8 - 158	30	
Butyl benzyl phthalate	10 ug/L		10 - 152	30	10 - 152	30	
Chrysene	5.0 ug/L		17 - 168	30	17 - 168	30	
Dibenzo(a,h)anthracene	0.10 ug/L		10 - 200	30	10 - 200	30	
Diethyl phthalate	2.0 ug/L		10 - 120	30	10 - 120	30	
Dimethyl phthalate	2.0 ug/L		10 - 120	30	10 - 120	30	
Di-n-butyl phthalate	10 ug/L		10 - 120	30	10 - 120	30	

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#### Analysis Details / Quality Control Limits

	Reporting Surr Blank		BlankSpi	BlankSpike/LCS		Matrix Spike	
Analyte	Limit	%R	%R RPD		%R	RPD	RPD
Semi-volatile Organics							
Caltox Semi-Volatile Organics by GC-MS in Wa	ter (EPA 625.1)						
Di-n-octyl phthalate	5.0 ug/L		10 - 146	30	10 - 146	30	
Fluoranthene	0.050 ug/L		26 - 137	30	26 - 137	30	
Fluorene	0.10 ug/L		59 - 121	30	59 - 121	30	
Hexachlorobenzene	1.0 ug/L		10 - 152	30	10 - 152	30	
Hexachlorobutadiene	1.0 ug/L		24 - 120	30	24 - 120	30	
Hexachlorocyclopentadiene	5.0 ug/L		10 - 130	30	10 - 130	30	
Hexachloroethane	1.0 ug/L		40 - 120	30	40 - 120	30	
Indeno(1,2,3-cd)pyrene	0.050 ug/L		10 - 171	30	10 - 171	30	
Isophorone	1.0 ug/L		21 - 196	30	21 - 196	30	
Naphthalene	0.20 ug/L		21 - 133	30	21 - 133	30	
Nitrobenzene	1.0 ug/L		35 - 180	30	35 - 180	30	
N-Nitrosodimethylamine (NDMA)	5.0 ug/L		10 - 130	30	10 - 130	30	
N-Nitrosodi-n-propylamine (NDPA)	5.0 ug/L		10 - 200	30	10 - 200	30	
N-Nitrosodiphenylamine (as DPA)	1.0 ug/L		10 - 130	30	10 - 130	30	
Pentachlorophenol	1.0 ug/L		14 - 176	30	14 - 176	30	
Phenanthrene	0.050 ug/L		54 - 120	30	54 - 120	30	
Phenol	1.0 ug/L		10 - 120	30	10 - 120	30	
Pyrene	0.050 ug/L		52 - 120	30	52 - 120	30	
surr: 2,4,6-Tribromophenol		53 - 200					
surr: 2-Fluorobiphenyl		40 - 127					
surr: 2-Fluorophenol		42 - 123					
surr: Nitrobenzene-d5		15 - 200					
surr. Phenol-d6		10 - 200					
surr: p-Terphenyl-d14		50 - 150					
Carbamates by HPLC in Water (EPA 531.1)							
3-Hydroxycarbofuran	3.0 ug/L		80 - 120	20	65 - 135	20	
Aldicarb	3.0 ug/L		80 - 120	20	65 - 135	20	
Aldicarb Sulfone	2.0 ug/L		80 - 120	20	65 - 135	20	
Aldicarb Sulfoxide	3.0 ug/L		80 - 120	20	65 - 135	20	
Carbaryl	5.0 ug/L		80 - 120	20	65 - 135	20	
Carbofuran	5.0 ug/L		80 - 120	20	65 - 135	20	
Methomyl	2.0 ug/L		80 - 120	20	65 - 135	20	
Oxamyl	20 ug/L		80 - 120	20	65 - 135	20	

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#### Analysis Details / Quality Control Limits

	Reporting Surr BlankSpike/LCS		ke/LCS	Matrix	Dup		
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
Chlorinated Acid Herbicides by GC-ECD in Water (	EPA 515.4)						
2,4,5-T	1.0 ug/L		70 - 130	20	70 - 130	30	30
2,4,5-TP (Silvex)	1.0 ug/L		70 - 130	20	70 - 130	30	30
2,4-D	10 ug/L		70 - 130	20	70 - 130	30	30
Bentazon	2.0 ug/L		70 - 130	20	70 - 130	30	30
Dalapon	10 ug/L		70 - 130	20	70 - 130	30	30
Dicamba	1.5 ug/L		70 - 130	20	70 - 130	30	30
Dinoseb	2.0 ug/L		70 - 130	20	70 - 130	30	30
Pentachlorophenol	0.20 ug/L		70 - 130	20	70 - 130	30	30
Picloram	1.0 ug/L		70 - 130	20	70 - 130	30	30
surr: DCPAA		70 - 130					
Diquat by HPLC in Water (EPA 549.2)							
Diquat	4.0 ug/L		70 - 130	30	70 - 130	30	30
EDB and DBCP by GC-ECD in Water (EPA 504.1)							
Dibromochloropropane (DBCP)	0.010 ug/L		70 - 130	20	65 - 135	20	30
Ethylene Dibromide (EDB)	0.020 ug/L		70 - 130	20	65 - 135	20	30
surr: 1-Br-2-Nitrobenzene		70 - 130					
Endothall by GC-MS in Water (EPA 548.1)							
Endothall	45 ug/L		39 - 122	30	39 - 122	30	30
Glyphosate by HPLC in Water (EPA 547)							
Glyphosate	25 ug/L		70 - 130	30	70 - 130	30	30
surr: AMPA		70 - 130	70 - 130	30	70 - 130	30	30
Haloacetic Acids by GC-MS in Water (EPA 552.3)							
Dibromoacetic Acid (DBAA)	1.0 ug/L		70 - 130	30	70 - 130	30	30
Dichloroacetic Acid (DCAA)	1.0 ug/L		70 - 130	30	70 - 130	30	30
Monobromoacetic Acid (MBAA)	1.0 ug/L		70 - 130	30	70 - 130	30	30
Monochloroacetic Acid (MCAA)	2.0 ug/L		70 - 130	30	70 - 130	30	30
Total Haloacetic Acids	2.0 ug/L						30
Trichloroacetic Acid (TCAA)	1.0 ug/L		70 - 130	30	70 - 130	30	30
surr: 2-Bromobutanoic Acid		70 - 130					
Hydrocarbon Oil and Grease (1664B) in Water (EPA	1664B (SGT))						
Total Petroleum Hydrocarbons	5.0 mg/L		64 - 132	34	64 - 132	34	

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	Reporting	Surr	BlankSpil	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPE
Semi-volatile Organics							
Nitrogen/Phosphorous Pesticides by GC-M	S in Water (EPA 525.3)						
Alachlor	1.0 ug/L		70 - 130	30	70 - 130	30	30
Atrazine	0.50 ug/L		70 - 130	30	70 - 130	30	30
Bromacil	10 ug/L		70 - 130	30	70 - 130	30	30
Butachlor	0.38 ug/L		70 - 130	30	70 - 130	30	30
Dimethoate	10 ug/L		70 - 130	30	70 - 130	30	30
Metolachlor	0.50 ug/L		70 - 130	30	70 - 130	30	30
Metribuzin	0.50 ug/L		70 - 130	30	70 - 130	30	30
Molinate	2.0 ug/L		70 - 130	30	70 - 130	30	30
Propachlor	0.50 ug/L		70 - 130	30	70 - 130	30	30
Simazine	1.0 ug/L		70 - 130	30	70 - 130	30	30
Thiobencarb	1.0 ug/L		70 - 130	30	70 - 130	30	30
surr: 1,3-Dimethyl-2-nitrobenzene		70 - 130					
surr: Benzo(a)pyrene-d12		70 - 130					
surr: Triphenyl Phosphate		70 - 130					
Oil and Grease (1664B) in Water (EPA 1664B	3)						
Total Oil & Grease	5.0 mg/L		78 - 114	18	78 - 114	18	20



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#### Analysis Details / Quality Control Limits

	Reporting	Surr BlankSpike/LCS			Matrix	Dup	
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
Organochlorine Pesticides and PCBs b	y GC-ECD in Water (EPA 608.3)						
4,4'-DDD	0.050 ug/L		50 - 150	20	50 - 150	20	
4,4'-DDE	0.050 ug/L		50 - 150	20	50 - 150	20	
4,4'-DDT	0.010 ug/L		50 - 150	20	50 - 150	20	
Aldrin	0.0050 ug/L		50 - 150	20	50 - 150	20	
alpha-BHC	0.010 ug/L		50 - 150	20	50 - 150	20	
alpha-Chlordane	0.10 ug/L		50 - 150	20	50 - 150	20	
Aroclor-1016	0.50 ug/L		50 - 150	20		20	
Arodor-1221	0.50 ug/L			20		20	
Aroclor-1232	0.50 ug/L			20		20	
Aroclor-1242	0.50 ug/L			20		20	
Aroclor-1248	0.50 ug/L			20		20	
Aroclor-1254	0.50 ug/L			20		20	
Arodor-1260	0.50 ug/L		50 - 150	20		20	
beta-BHC	0.0050 ug/L		50 - 150	20	50 - 150	20	
Chlordane (Technical)	0.10 ug/L		50 - 150	20		20	
delta-BHC	0.0050 ug/L		50 - 150	20	50 - 150	20	30
Dieldrin	0.010 ug/L		50 - 150	20	50 - 150	20	30
Endosulfan I	0.020 ug/L		50 - 150	20	50 - 150	20	30
Endosulfan II	0.010 ug/L		50 - 150	20	50 - 150	20	30
Endosulfan Sulfate	0.050 ug/L		50 - 150	20	50 - 150	20	30
Endrin	0.010 ug/L		50 - 150	20	50 - 150	20	30
Endrin Aldehyde	0.010 ug/L		50 - 150	20	50 - 150	20	30
gamma-Chlordane	0.10 ug/L		50 - 150	20	50 - 150	20	
Heptachlor	0.010 ug/L		50 - 150	20	50 - 150	20	30
Heptachlor Epoxide	0.010 ug/L		50 - 150	20	50 - 150	20	30
Lindane	0.020 ug/L		50 - 150	20	50 - 150	20	30
Toxaphene	0.50 ug/L		50 - 150	20		20	
surr: TCMX	2	6 - 144	50 - 150	20	50 - 150	20	

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	Reporting Surr		BlankSpil	ke/LCS	Matrix Spike		Dup	
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD	
Semi-volatile Organics								
Organohalide Pesticides and PCBs by GC	-ECD in Water (EPA 505)							
Aldrin	0.075 ug/L		70 - 130	20	65 - 135	20	30	
Chlordane (Technical)	0.10 ug/L		70 - 130	20	65 - 135	20	30	
Dieldrin	0.020 ug/L		70 - 130	20	65 - 135	20	30	
Endrin	0.10 ug/L		70 - 130	20	65 - 135	20	30	
Heptachlor	0.010 ug/L		70 - 130	20	65 - 135	20	30	
Heptachlor Epoxide	0.010 ug/L		70 - 130	20	65 - 135	20	30	
Hexachlorobenzene	0.50 ug/L		70 - 130	20	65 - 135	20	30	
Hexachlorocyclopentadiene	1.0 ug/L		70 - 130	20	65 - 135	20	30	
Lindane	0.20 ug/L		70 - 130	20	65 - 135	20	30	
Methoxychlor	10 ug/L		70 - 130	20	65 - 135	20	30	
PCB Arodor Screen	0.50 ug/L		70 - 130	20	65 - 135	20	30	
Toxaphene	1.0 ug/L		70 - 130	20	65 - 135	20	30	
surr: 1-Br-2-Nitrobenzene		70 - 130						



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	Reporting	BlankSpike/LCS		Matrix Spike		Dup	
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
Perfluorinated Compounds by LC-MS/MS in	Water (DoD QSM v5.1)						
11CI-PF3OUdS	0.0020 ug/L		50 - 150	30	50 - 150	30	30
4:2 FTS	0.0020 ug/L		63 - 143	30	63 - 143	30	30
6:2 FTS	0.0020 ug/L		64 - 140	30	64 - 140	30	30
8:2 FTS	0.0020 ug/L		67 - 138	30	67 - 138	30	30
9CI-PF3ONS	0.0020 ug/L		50 - 150	30	50 - 150	30	30
ADONA	0.0020 ug/L		50 - 150	30	50 - 150	30	30
FOSA	0.0020 ug/L		67 - 137	30	67 - 137	30	30
HFPO-DA	0.0020 ug/L		50 - 150	30	50 - 150	30	30
NEtFOSAA	0.0020 ug/L		61 - 135	30	61 - 135	30	30
NEtFOSAM	0.0020 ug/L		50 - 150	30	50 - 150	30	30
NEtFOSE	0.0020 ug/L		50 - 150	30	50 - 150	30	30
NMeFOSAA	0.0020 ug/L		65 - 136	30	65 - 136	30	30
NMeFOSAM	0.0020 ug/L		68 - 141	30	68 - 141	30	30
NMeFOSE	0.0020 ug/L		50 - 150	30	50 - 150	30	30
PFBA	0.0020 ug/L		73 - 129	30	73 - 129	30	30
PFBS	0.0020 ug/L		72 - 130	30	72 - 130	30	30
PFDA	0.0020 ug/L		71 - 129	30	71 - 129	30	30
PFDoA	0.0020 ug/L		72 - 134	30	72 - 134	30	30
PFDS	0.0020 ug/L		53 - 142	30	53 - 142	30	30
PFHpA	0.0020 ug/L		72 - 130	30	72 - 130	30	30
PFHpS	0.0020 ug/L		69 - 134	30	69 - 134	30	30
PFHxA	0.0020 ug/L		72 - 129	30	72 - 129	30	30
PFHxS	0.0020 ug/L		68 - 131	30	68 - 131	30	30
PFNA	0.0020 ug/L		69 - 130	30	69 - 130	30	30
PFOA	0.0020 ug/L		71 - 133	30	71 - 133	30	30
PFOS	0.0020 ug/L		65 - 140	30	65 - 140	30	30
PFPeA	0.0020 ug/L		72 - 129	30	72 - 129	30	30
PFPeS	0.0020 ug/L		71 - 127	30	71 - 127	30	30
PFTDA	0.0020 ug/L		71 - 132	30	71 - 132	30	30
PFTrDA	0.0020 ug/L		65 - 144	30	65 - 144	30	30
PFUnDA	0.0020 ug/L		69 - 133	30	69 - 133	30	30



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	Reporting	Surr	BlankSpil	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
Perfluorinated Compounds by LC-MS/MS	in Water (EPA 537.1)						
11CI-PF3OUdS	2.0 ng/L		70 - 130	30	70 - 130	30	30
9CI-PF3ONS	2.0 ng/L		70 - 130	30	70 - 130	30	30
ADONA	2.0 ng/L		70 - 130	30	70 - 130	30	30
HFPO-DA	2.0 ng/L		70 - 130	30	70 - 130	30	30
NEtFOSAA	3.0 ng/L		70 - 130	30	70 - 130	30	30
NMeFOSAA	3.0 ng/L		70 - 130	30	70 - 130	30	30
PFBS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFDA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFDoA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFHpA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFHxA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFHxS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFNA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFOA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFOS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFTDA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFTrDA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFUnDA	2.0 ng/L		70 - 130	30	70 - 130	30	30
surr: 13C2-PFDA		70 - 130					
surr: 13C2-PFHxA		70 - 130					
surr: 13C3-HFPO-DA		70 - 130					
surr: d5-NEtFOSAA		70 - 130					



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Expires:

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	Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
Semi-Volatile Organics by GC-MS in Water (EPA 525.3)							
Alachlor	1.0 ug/L		70 - 130	30	70 - 130	30	30
Atrazine	0.50 ug/L		70 - 130	30	70 - 130	30	30
Benzo(a)pyrene	0.10 ug/L		70 - 130	30	70 - 130	30	30
Bis(2-ethylhexyl) adipate	3.0 ug/L		70 - 130	30	70 - 130	30	30
Bis(2-ethylhexyl) phthalate	3.0 ug/L		70 - 130	30	70 - 130	30	30
Bromacil	10 ug/L		70 - 130	30	70 - 130	30	30
Butachlor	0.38 ug/L		70 - 130	30	70 - 130	30	30
Diazinon	0.25 ug/L		70 - 130	30	70 - 130	30	30
Dimethoate	10 ug/L		70 - 130	30	70 - 130	30	30
Metolachlor	0.50 ug/L		70 - 130	30	70 - 130	30	30
Metribuzin	0.50 ug/L		70 - 130	30	70 - 130	30	30
Molinate	2.0 ug/L		70 - 130	30	70 - 130	30	30
Propachlor	0.50 ug/L		70 - 130	30	70 - 130	30	30
Simazine	1.0 ug/L		70 - 130	30	70 - 130	30	30
Thiobencarb	1.0 ug/L		70 - 130	30	70 - 130	30	30
Thiobencarb	1.0 ug/L		70 - 130	30	70 - 130	30	30
surr: 1,3-Dimethyl-2-nitrobenzene		70 - 130					
surr: 1,3-Dimethyl-2-nitrobenzene		70 - 130					
surr: Benzo(a)pyrene-d12		70 - 130					
surr: Benzo(a)pyrene-d12		70 - 130					
surr. Triphenyl Phosphate		70 - 130					
surr: Triphenyl Phosphate		70 - 130					
Volatile Organics							
1,2,3-Trichloropropane by GC-MS SIM in Water (SRL 524	4M-TCP)						
1,2,3-Trichloropropane	0.0050 ug/L		80 - 120	30			20
2-CEVE by EPA 624.1 in Water (EPA 624.1)							
2-Chloroethyl vinyl ether	1.0 ug/L		10 - 305	30	10 - 305	30	
surr: 1,2-Dichloroethane-d4		70 - 130					20
surr. Bromofluorobenzene		70 - 130					20
surr: Toluene-d8		70 - 130					20

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Analyte	Reporting Limit	Surr %R	BlankSpike/LCS		Matrix Spike		Dup
			%R	RPD	%R	RPD	RPD
Volatile Organics							
Acrolein and Acrylonitrile by EPA 624 in Water (EPA 624.1	)						
Acrolein	2.0 ug/L		44 - 144	30	44 - 144	30	
Acrylonitrile	2.0 ug/L		54 - 140	30	54 - 140	30	
surr: 1,2-Dichloroethane-d4		70 - 130					20
surr. Bromofluorobenzene		70 - 130					20
surr: Toluene-d8		70 - 130					20
MTBE by GC-MS in Water (EPA 524.2)							
Methyl-t-butyl ether	0.50 ug/L		70 - 130	30	41 - 156		30
surr: 1,2-Dichlorobenzene-d4		70 - 130	70 - 130	30			30
surr: Bromofluorobenzene		70 - 130					30
TPH-Gasoline by GC-MS in Water (EPA 8260B)							
Gasoline Range Organics (C6-10)	50 ug/L		50 - 150	30	50 - 150	30	
surr. 1,2-Dichloroethane-d4		70 - 130					30
Trihalomethanes by GC-MS in Water (EPA 524.2)							
Bromodichloromethane	0.50 ug/L		70 - 130	30	47 - 151		30
Bromoform	0.50 ug/L		70 - 130	30	29 - 162		30
Chloroform	0.50 ug/L		70 - 130	30	52 - 148		30
Dibromochloromethane	0.50 ug/L		70 - 130	30	44 - 149		30
Total Trihalomethanes	0.50 ug/L						
surr: 1,2-Dichlorobenzene-d4		70 - 130		30			30
surr. Bromofluorobenzene		70 - 130					30



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#### Analysis Details / Quality Control Limits

Analyte	Reporting	Surr %R	BlankSpike/LCS		Matrix Spike		Dup
	Limit		%R	RPD	%R	RPD	RPD
Volatile Organics							
Volatile Organics (SDWA Regulated) by GC-MS in Water	er (EPA 524 2)						
1.1.1-Trichloroethane	0.50 ug/L		70 - 130	30	48 - 160		30
1.1.2.2-Tetrachloroethane	0.50 ug/L		70 - 130	30	42 - 151		30
1,1,2-Trichloro-1,2,2-trifluoroethane	0.50 ug/L 10 ug/L		70 - 130	30	47 - 184		30
1.1.2-Trichloroethane	0.50 ug/L		70 - 130	30	45 - 152		30
1.1-Dichloroethane	0.50 ug/L		70 - 130	30	48 - 157		30
1.1-Dichloroethene				30	51 - 158		30
1.2.4-Trichlorobenzene	0.50 ug/L		70 - 130		33 - 149		
-,-,-	0.50 ug/L		70 - 130	30	33 - 149 44 - 148		30 30
1,2-Dichlorobenzene 1.2-Dichloroethane	0.50 ug/L		70 - 130 70 - 130	30 30	47 - 140 47 - 151		30
	0.50 ug/L		70 - 130		47 - 151		
1,2-Dichloropropane	0.50 ug/L		70 - 130 70 - 130	30	47 - 100		30 30
1,4-Dichlorobenzene Benzene	0.50 ug/L			30			
Carbon Tetrachloride	0.50 ug/L		70 - 130	30	48 - 155		30
	0.50 ug/L		70 - 130	30	47 - 163		30
Chlorobenzene	0.50 ug/L		70 - 130	30	46 - 152		30
cis-1,2-Dichloroethene	0.50 ug/L		70 - 130	30	50 - 152		30
cis-1,3-Dichloropropene	0.50 ug/L		70 - 130	30	34 - 156		30
Dichloromethane	0.50 ug/L		70 - 130	30	47 - 156		30
Ethylbenzene	0.50 ug/L		70 - 130	30	40 - 157		30
m,p-Xylenes	0.50 ug/L		70 - 130	30	49 - 154		30
Methyl-t-butyl ether	0.50 ug/L		70 - 130	30	41 - 156		30
o-Xylene	0.50 ug/L		70 - 130	30	27 - 164		30
Styrene	0.50 ug/L		70 - 130	30	10 - 200		30
Tetrachloroethene (PCE)	0.50 ug/L		70 - 130	30	48 - 155		30
Toluene	0.50 ug/L		70 - 130	30	40 - 159		30
Total 1,3-Dichloropropene	0.50 ug/L						
Total Xylenes	0.50 ug/L						
trans-1,2-Dichloroethene	0.50 ug/L		70 - 130	30	52 - 157		30
trans-1,3-Dichloropropene	0.50 ug/L		70 - 130	30	28 - 160		30
Trichloroethene (TCE)	0.50 ug/L		70 - 130	30	49 - 155		30
Trichlorofluoromethane	5.0 ug/L		70 - 130	30	47 - 169		30
Vinyl Chloride	0.50 ug/L		70 - 130	30	21 - 183		30
surr: 1,2-Dichlorobenzene-d4		70 - 130	70 - 130	30			30
surr: Bromofluorobenzene		70 - 130					30

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### BSK Standard Pricing, 2022 - 2025

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/29/2022 Effective: 08/01/2022

Expires:

08/01/2025

#### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Volatile Organics							
Volatile Organics by GC-MS (Caltox) in Water (	EPA 624.1)						
1,1,1-Trichloroethane	0.50 ug/L		52 - 162	30	52 - 162	30	
1,1,2,2-Tetrachloroethane	0.50 ug/L		46 - 157	30	46 - 157	30	
1,1,2-Trichloroethane	0.50 ug/L		52 - 150	30	52 - 150	30	
1,1-Dichloroethane	0.50 ug/L		59 - 155	30	59 - 155	30	
1,1-Dichloroethene	0.50 ug/L		10 - 234	30	10 - 234	30	
1,2-Dichlorobenzene	0.50 ug/L		18 - 190	30	18 - 190	30	
1,2-Dichloroethane	0.50 ug/L		49 - 155	30	49 - 155	30	
1,2-Dichloropropane	0.50 ug/L		10 - 210	30	10 - 210	30	
1,3-Dichlorobenzene	0.50 ug/L		59 - 156	30	59 - 156	30	
1,4-Dichlorobenzene	0.50 ug/L		18 - 190	30	18 - 190	30	
Benzene	0.50 ug/L		37 - 151	30	37 - 151	30	
Bromodichloromethane	0.50 ug/L		35 - 155	30	35 - 155	30	
Bromoform	0.50 ug/L		45 - 169	30	45 - 169	30	
Bromomethane	1.0 ug/L		10 - 242	30	10 - 242	30	
Carbon Tetrachloride	0.50 ug/L		70 - 140	30	70 - 140	30	
Chlorobenzene	0.50 ug/L		37 - 160	30	37 - 160	30	
Chloroethane	0.50 ug/L		14 - 230	30	14 - 230	30	
Chloroform	0.50 ug/L		51 - 138	30	51 - 138	30	
Chloromethane	0.50 ug/L		10 - 273	30	10 - 273	30	
cis-1,3-Dichloropropene	0.50 ug/L		10 - 227	30	10 - 227	30	
Dibromochloromethane	0.50 ug/L		53 - 149	30	53 - 149	30	
Dichloromethane	0.50 ug/L		10 - 221	30	10 - 221	30	
Ethylbenzene	0.50 ug/L		37 - 162	30	37 - 162	30	
Tetrachloroethene (PCE)	0.50 ug/L		64 - 148	30	64 - 148	30	
Toluene	0.50 ug/L		47 - 150	30	47 - 150	30	
trans-1,2-Dichloroethene	0.50 ug/L		54 - 156	30	54 - 156	30	
trans-1,3-Dichloropropene	0.50 ug/L		17 - 183	30	17 - 183	30	
Trichloroethene (TCE)	0.50 ug/L		71 - 157	30	71 - 157	30	
Vinyl Chloride	0.50 ug/L		10 - 251	30	10 - 251	30	
surr: 1,2-Dichloroethane-d4		70 - 130					20
surr: Bromofluorobenzene		70 - 130					20
surr: Toluene-d8		70 - 130					20

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### BSK Standard Pricing, 2022 - 2025

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/29/2022 Effective: 08/01/2022 Expires: 08/01/2025

### Analysis Details / Quality Control Limits

	Reporting Surr	BlankSpike/LCS		Matrix Spike		Dup	
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Volatile Organics							
Volatile Organics by GC-MS in Water (EPA 524.2)							
1,1,1,2-Tetrachloroethane	0.50 ug/L		70 - 130	30	41 - 156	30	30
1,1,1-Trichloroethane	0.50 ug/L		70 - 130	30	48 - 160	30	30
1,1,2,2-Tetrachloroethane	0.50 ug/L		70 - 130	30	42 - 151	30	30
1,1,2-Trichloro-1,2,2-trifluoroethane	10 ug/L		70 - 130	30	47 - 164	30	30
1,1,2-Trichloroethane	0.50 ug/L		70 - 130	30	45 - 152	30	30
1,1-Dichloroethane	0.50 ug/L		70 - 130	30	48 - 157	30	30
1,1-Dichloroethene	0.50 ug/L		70 - 130	30	51 - 158	30	30
1,1-Dichloropropene	0.50 ug/L		70 - 130	30	46 - 162	30	30
1,2,3-Trichlorobenzene	0.50 ug/L		70 - 130	30	37 - 145	30	30
1,2,4-Trichlorobenzene	0.50 ug/L		70 - 130	30	33 - 149	30	30
1,2,4-Trimethylbenzene	0.50 ug/L		70 - 130	30	44 - 146	30	30
1,2-Dichlorobenzene	0.50 ug/L		70 - 130	30	44 - 146	30	30
1,2-Dichloroethane	0.50 ug/L		70 - 130	30	47 - 151	30	30
1,2-Dichloropropane	0.50 ug/L		70 - 130	30	47 - 155	30	30
1,3,5-Trimethylbenzene	0.50 ug/L		70 - 130	30	45 - 154	30	30
1,3-Dichlorobenzene	0.50 ug/L		70 - 130	30	44 - 146	30	30
1,3-Dichloropropane	0.50 ug/L		70 - 130	30	45 - 151	30	30
1,4-Dichlorobenzene	0.50 ug/L		70 - 130	30	43 - 146	30	30
2,2-Dichloropropane	0.50 ug/L		70 - 130	30	24 - 182	30	30
2-Butanone	5.0 ug/L		70 - 130	30	55 - 144	30	30
2-Chlorotoluene	0.50 ug/L		70 - 130	30	48 - 150	30	30
2-Hexanone	10 ug/L		70 - 130	30	40 - 159	30	30
4-Chlorotoluene	0.50 ug/L		70 - 130	30	43 - 150	30	30
4-Methyl-2-pentanone	5.0 ug/L		70 - 130	30	30 - 171	30	30
Acetone	10 ug/L		70 - 130	30	27 - 181	30	30
Benzene	0.50 ug/L		70 - 130	30	48 - 155	30	30
Bromobenzene	0.50 ug/L		70 - 130	30	43 - 151	30	30
Bromochloromethane	0.50 ug/L		70 - 130	30	48 - 161	30	30
Bromodichloromethane	0.50 ug/L		70 - 130	30	47 - 151	30	30
Bromoform	0.50 ug/L		70 - 130	30	29 - 162	30	30
Bromomethane	0.50 ug/L		70 - 130	30	10 - 200	30	30
Carbon Tetrachloride	0.50 ug/L		70 - 130	30	47 - 163	30	30
Chlorobenzene	0.50 ug/L		70 - 130	30	46 - 152	30	30
Chloroethane	0.50 ug/L		70 - 130	30	28 - 189	30	30
Chloroform	0.50 ug/L		70 - 130	30	52 - 148	30	30
Chloromethane	0.50 ug/L		70 - 130	30	53 - 159	30	30

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### BSK Standard Pricing, 2022 - 2025

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/29/2022 Effective: 08/01/2022

08/01/2025

Expires:

### Analysis Details / Quality Control Limits

	Reporting Surr		BlankSpike/LCS		Matrix Spike		Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Volatile Organics							
Volatile Organics by GC-MS in Water (EPA 524.2)							
cis-1,2-Dichloroethene	0.50 ug/L		70 - 130	30	50 - 152	30	30
cis-1,3-Dichloropropene	0.50 ug/L		70 - 130	30	34 - 156	30	30
Dibromochloromethane	0.50 ug/L		70 - 130	30	44 - 149	30	30
Dibromomethane	0.50 ug/L		70 - 130	30	46 - 150	30	30
Dichlorodifluoromethane	0.50 ug/L		70 - 130	30	33 - 170	30	30
Dichloromethane	0.50 ug/L		70 - 130	30	47 - 156	30	30
Ethyl tert-Butyl Ether (ETBE)	0.50 ug/L		70 - 130	30	32 - 160	30	30
Ethylbenzene	0.50 ug/L		70 - 130	30	40 - 157	30	30
Hexachlorobutadiene	0.50 ug/L		70 - 130	30	38 - 151	30	30
Isopropylbenzene	0.50 ug/L		70 - 130	30	41 - 156	30	30
m,p-Xylenes	0.50 ug/L		70 - 130	30	49 - 154	30	30
Methyl-t-butyl ether	0.50 ug/L		70 - 130	30	41 - 156	30	30
Naphthalene	0.50 ug/L		70 - 130	30	35 - 154	30	30
n-Butylbenzene	0.50 ug/L		70 - 130	30	31 - 153	30	30
n-Propylbenzene	0.50 ug/L		70 - 130	30	39 - 156	30	30
o-Xylene	0.50 ug/L		70 - 130	30	27 - 164	30	30
p-Isopropyltoluene	0.50 ug/L		70 - 130	30	26 - 161	30	30
sec-Butylbenzene	0.50 ug/L		70 - 130	30	39 - 154	30	30
Styrene	0.50 ug/L		70 - 130	30	10 - 200	30	30
tert-Amyl Methyl Ether (TAME)	3.0 ug/L		70 - 130	30	24 - 161	30	30
tert-Butyl alcohol (TBA)	2.0 ug/L		70 - 130	30	22 - 174	30	30
tert-Butylbenzene	0.50 ug/L		70 - 130	30	40 - 153	30	30
Tetrachloroethene (PCE)	0.50 ug/L		70 - 130	30	48 - 155	30	30
Toluene	0.50 ug/L		70 - 130	30	40 - 159	30	30
Total 1,3-Dichloropropene	0.50 ug/L						
Total Trihalomethanes	0.50 ug/L						
Total Xylenes	0.50 ug/L						
trans-1,2-Dichloroethene	0.50 ug/L		70 - 130	30	52 - 157	30	30
trans-1,3-Dichloropropene	0.50 ug/L		70 - 130	30	28 - 160	30	30
Trichloroethene (TCE)	0.50 ug/L		70 - 130	30	49 - 155	30	30
Trichlorofluoromethane	5.0 ug/L		70 - 130	30	47 - 169	30	30
Vinyl Chloride	0.50 ug/L		70 - 130	30	21 - 183	30	30
surr: 1,2-Dichlorobenzene-d4		70 - 130		30		30	30
surr: Bromofluorobenzene		70 - 130					30

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# **BSK Standard Pricing 2025-2028**



### Analytical Services Quotation

BSK Standard Pricing, 2025 - 2028

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/24/2025 Effective: 09/01/2025 Expires: 08/31/2028

### **Pricing Summary**

Parameter	Method	Quantity	TAT (Days)	Unit Price	Extended Price
Water					
1,2,3-Trichloropropane by GC-MS SIM	SRL 524M-TCP	1	10	\$105.00	\$105.00
Alpha Emitters (Ra223, 224, 226)	Subcontract	1	10	\$200.00	\$200.00
Also report Combined Radium-226/228.	[See Details]	1	20	\$300.00	\$300.00
Aluminum (Total) by ICP	EPA 200.7	1	10	\$18.00	\$18.00
Ammonia by Continuous Flow	EPA 350.1	1	10	\$46.00	\$46.00
Ammonium (NH4, PH/NH3)	[See Details]	1	10	\$55.00	\$55.00
Antimony (Total) by ICP-MS	EPA 200.8	1	10	\$18.00	\$18.00
Arsenic (Total) by ICP-MS	EPA 200.8	1	10	\$20.00	\$20.00
Arsenic Speciation	EPA 200.8	1	10	\$250.00	\$250.00
Asbestos, Drinking Water	! Method (EPA 600/R-94	1	10	\$275.00	\$275.00
Barium (Total) by ICP-MS	EPA 200.8	1	10	\$18.00	\$18.00
Beryllium (Total) by ICP-MS	EPA 200.8	1	10	\$18.00	\$18.00
Biochemical Oxygen Demand (BOD)	SM 5210B	1	10	\$40.00	\$40.00
Biochemical Oxygen Demand (BOD, Dissolved)	SM 5210B	1	10	\$55.00	\$55.00
Biochemical Oxygen Demand (cBOD, Carbonaceous)	SM 5210B	1	10	\$50.00	\$50.00
Boron (Total) by ICP	EPA 200.7	1	10	\$18.00	\$18.00
Bromate by Ion Chromatography	EPA 317.0	1	10	\$80.00	\$60.00
Cadmium (Total) by ICP-MS	EPA 200.8	1	10	\$18.00	\$18.00
Calcium (Total) by ICP	EPA 200.7	1	10	\$18.00	\$18.00
Caltox Semi-Volatile Organics by GC-MS	EPA 625.1	1	10	\$230.00	\$230.00
Caltox Volatiles by EPA 624.1	[See Details]	1	10	\$200.00	\$200.00
Carbamates by HPLC	EPA 531.1	1	10	\$110.00	\$110.00
Chlorinated Acid Herbicides by GC-ECD	EPA 515.4	1	10	\$110.00	\$110.00
Chromium (Total) by ICP-MS	EPA 200.8	1	10	\$18.00	\$18.00
Copper (Total) by ICP-MS	EPA 200.8	1	10	\$18.00	\$18.00
Cyanide by Colorimetry	SM 4500-CN E	1	10	\$40.00	\$40.00
Dioxin, 2,3,7,8-TCDD	Subcontract	1	10	\$425.00	\$425.00
Diquat by HPLC	EPA 549.2	1	10	\$125.00	\$125.00
EDB and DBCP by GC-ECD	EPA 504.1	1	10	\$70.00	\$70.00
Endothall by GC-MS	EPA 548.1	1	10	\$125.00	\$125.00
EPA 505 - Simazine, Atrazine, and Alachlor Only	EPA 505	1	10	\$100.00	\$100.00
EXT-EPA 522 1,4-Dioxane	Subcontract	1	10	\$250.00	\$250.00
Field Blank Perfluorinated Compounds by LC-MS/MS	EPA 537.1	1	10	\$250.00	\$250.00

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BSK Standard Pricing, 2025 - 2028

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/24/2025 Effective: 09/01/2025 Expires: 08/31/2028

### **Pricing Summary**

Parameter	Method	Quantity	TAT (Days)	Unit Price	Extended Price
Water					
General Mineral Analysis Package	[See Details]	1	10	\$125.00	\$125.00
Geotracker EDD - BSK Projects	None	1	10	\$85.00	\$85.00
Glyphosate by HPLC	EPA 547	1	10	\$110.00	\$110.00
Gross Alpha	EPA 900.0	1	10	\$85.00	\$65.00
Haloacetic Acids by GC-MS	[See Details]	1	10	\$125.00	\$125.00
Hexavalent Chromium by Ion Chromatography	EPA 218.7	1	10	\$70.00	\$70.00
Hexavalent Chromium by Ion Chromatography	EPA 218.6	1	10	\$70.00	\$70.00
Hydrogen Sulfide (HS, S2/PH/EC) by Calculation	[See Details]	1	10	\$105.00	\$105.00
Inorganics Analysis Package	[See Details]	1	10	\$130.00	\$130.00
Iron (Total) by ICP	EPA 200.7	1	10	\$18.00	\$18.00
Lead (Total) by ICP-MS	EPA 200.8	1	10	\$18.00	\$18.00
Magnesium (Total) by ICP	EPA 200.7	1	10	\$18.00	\$18.00
Manganese (Total) by ICP	EPA 200.7	1	10	\$18.00	\$18.00
Mercury (Total) by ICP-MS	EPA 200.8	1	10	\$18.00	\$18.00
Mercury, Low Level by CVAF	EPA 1631E	1	10	\$275.00	\$275.00
Mercury, wastewater by CVAA	EPA 245.7	1	10	\$55.00	\$55.00
Metals (Total, CAM 17 List) by ICP/ICP-MS	[See Details]	1	10	\$125.00	\$125.00
Nickel (Total) by ICP-MS	EPA 200.8	1	10	\$18.00	\$18.00
Nitrogen , Total Kjeldahl (TKN)	EPA 351.2	1	10	\$45.00	\$45.00
Nitrogen/Phosphorous Pesticides by GC-MS	EPA 525.3	1	10	\$150.00	\$150.00
Oil and Grease (1664B)	EPA 1664B	1	10	\$75.00	\$75.00
Oil and Grease, Total and Hydrocarbon (1664B)	[See Details]	1	10	\$85.00	\$85.00
Organic Carbon, Total (TOC)	SM 5310C	1	10	\$40.00	\$40.00
Organochlorine Pesticides and PCBs by GC-ECD	EPA 608.3	1	10	\$160.00	\$160.00
Organohalide Pesticides and PCBs by GC-ECD	EPA 505	1	10	\$110.00	\$110.00
Oxidation-Reduction Potential (ORP) by Hach 10228	Hach 10228	1	10	\$125.00	\$125.00
Perchlorate by Ion Chromatography (CLO4/EC)	[See Details]	1	10	\$79.00	\$79.00
Perfluorinated Compounds by LC-MS/MS	3oD QSM v5.1 (or higher	1	10	\$375.00	\$375.00
Perfluorinated Compounds by LC-MS/MS	EPA 537.1	1	10	\$250.00	\$250.00
PFAS Short Chain	EPA 533	1	10	\$300.00	\$300.00
PFAS Short Chain Field Blank	EPA 533	1	10	\$300.00	\$300.00
Phenolics (wastewater) by EPA 420	EPA 420.4	1	10	\$110.00	\$110.00
Phosphorous (P) by Colorimetry	EPA 365.4	1	10	\$40.00	\$40.00

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BSK Standard Pricing, 2025 - 2028

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/24/2025 Effective: 09/01/2025 Expires: 08/31/2028

### **Pricing Summary**

Water         Potassium (Total) by ICP         EPA 200.7         1           Radium 228-DW         Subcontract         1           Radium 228-DW         Subcontract         1           Selenium (Total) by ICP-MS         EPA 200.8         1           Silica (Total) by ICP         EPA 200.7         1           Silver (Total) by ICP-MS         EPA 200.8         1           Sodium (Total) by ICP-MS         EPA 200.7         1           Solids, Total Fixed Dissolved (TFDS)         SM 2540E         1           Solids, Total Fixed Dissolved (TFDS/TDS)         [See Details]         1           Sulfide         Subcontract         1           Surfactants (MBAS)         SM 5540C         1           Thallium (Total) by ICP-MS         EPA 200.8         1           Title 22 (CA SDWA) Metals         [See Details]         1           Total Trihalomethanes by GC-MS         [See Details]         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS </th <th>10 10 10 10 10 10 10 10 10 10</th> <th>\$18.00 \$150.00 \$150.00 \$18.00 \$20.00 \$18.00 \$40.00 \$40.00 \$47.00 \$18.00 \$18.00 \$47.00</th> <th>\$18.00 \$150.00 \$150.00 \$18.00 \$20.00 \$18.00 \$40.00 \$40.00 \$47.00 \$18.00 \$18.00 \$18.00</th>	10 10 10 10 10 10 10 10 10 10	\$18.00 \$150.00 \$150.00 \$18.00 \$20.00 \$18.00 \$40.00 \$40.00 \$47.00 \$18.00 \$18.00 \$47.00	\$18.00 \$150.00 \$150.00 \$18.00 \$20.00 \$18.00 \$40.00 \$40.00 \$47.00 \$18.00 \$18.00 \$18.00
Radium 226-DW         Subcontract         1           Radium 228-DW         Subcontract         1           Selenium (Total) by ICP-MS         EPA 200.8         1           Silica (Total) by ICP         EPA 200.7         1           Silver (Total) by ICP-MS         EPA 200.8         1           Sodium (Total) by ICP         EPA 200.7         1           Solids, Total Fixed Dissolved (TFDS)         SM 2540E         1           Solids, Total Fixed Dissolved (TFDS/TDS)         [See Details]         1           Sulfide         Subcontract         1           Surfactants (MBAS)         SM 5640C         1           Thallium (Total) by ICP-MS         EPA 200.8         1           Title 22 (CA SDWA) Metals         [See Details]         1           Total Trihalomethanes by GCMS         [See Details]         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10 10 10 10 10 10 10 10 10	\$150.00 \$150.00 \$18.00 \$20.00 \$18.00 \$18.00 \$40.00 \$40.00 \$47.00 \$18.00 \$18.00 \$18.00	\$150.00 \$150.00 \$18.00 \$20.00 \$18.00 \$18.00 \$40.00 \$47.00 \$18.00 \$18.00
Radium 228-DW         Subcontract         1           Selenium (Total) by ICP-MS         EPA 200.8         1           Silica (Total) by ICP         EPA 200.7         1           Silver (Total) by ICP-MS         EPA 200.8         1           Sodium (Total) by ICP-MS         EPA 200.7         1           Solids, Total Fixed Dissolved (TFDS)         SM 2540E         1           Solids, Total Fixed Dissolved (TFDS/TDS)         [See Details]         1           Sulfide         Subcontract         1           Surfactants (MBAS)         SM 5640C         1           Thallium (Total) by ICP-MS         EPA 200.8         1           Title 22 (CA SDWA) Metals         [See Details]         1           Total Trihalomethanes by GCMS         [See Details]         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10 10 10 10 10 10 10 10	\$150.00 \$18.00 \$20.00 \$18.00 \$18.00 \$40.00 \$40.00 \$85.00 \$18.00 \$18.00 \$185.00	\$150.00 \$18.00 \$20.00 \$18.00 \$18.00 \$40.00 \$40.00 \$85.00 \$47.00 \$18.00
Selenium (Total) by ICP-MS         EPA 200.8         1           Silica (Total) by ICP         EPA 200.7         1           Silver (Total) by ICP-MS         EPA 200.8         1           Sodium (Total) by ICP         EPA 200.7         1           Solids, Total Fixed Dissolved (TFDS)         SM 2540E         1           Solids, Total Fixed Dissolved (TFDS/TDS)         [See Details]         1           Sulfide         Subcontract         1           Surfactants (MBAS)         SM 5540C         1           Thallium (Total) by ICP-MS         EPA 200.8         1           Title 22 (CA SDWA) Metals         [See Details]         1           Total Trihalomethanes by GCMS         [See Details]         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10 10 10 10 10 10 10 10	\$18.00 \$20.00 \$18.00 \$18.00 \$40.00 \$40.00 \$85.00 \$47.00 \$18.00 \$165.00	\$18.00 \$20.00 \$18.00 \$18.00 \$40.00 \$40.00 \$85.00 \$47.00 \$18.00
Silica (Total) by ICP         EPA 200.7         1           Silver (Total) by ICP-MS         EPA 200.8         1           Sodium (Total) by ICP         EPA 200.7         1           Solids, Total Fixed Dissolved (TFDS)         SM 2540E         1           Solids, Total Fixed Dissolved (TFDS/TDS)         [See Details]         1           Sulfide         Subcontract         1           Surfactants (MBAS)         SM 5540C         1           Thallium (Total) by ICP-MS         EPA 200.8         1           Title 22 (CA SDWA) Metals         [See Details]         1           Total Trihalomethanes by GCMS         [See Details]         1           TPH-Gasoline by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10 10 10 10 10 10 10	\$20.00 \$18.00 \$18.00 \$40.00 \$40.00 \$85.00 \$47.00 \$18.00 \$165.00 \$85.00	\$20.00 \$18.00 \$18.00 \$40.00 \$40.00 \$85.00 \$47.00 \$18.00
Silver (Total) by ICP-MS         EPA 200.8         1           Sodium (Total) by ICP         EPA 200.7         1           Solids, Total Fixed Dissolved (TFDS)         SM 2540E         1           Solids, Total Fixed Dissolved (TFDS/TDS)         [See Details]         1           Sulfide         Subcontract         1           Surfactants (MBAS)         SM 5540C         1           Thallium (Total) by ICP-MS         EPA 200.8         1           Title 22 (CA SDWA) Metals         [See Details]         1           Total Trihalomethanes by GCMS         [See Details]         1           TPH-Gasoline by GC-MS         [See Details]         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10 10 10 10 10 10	\$18.00 \$18.00 \$40.00 \$40.00 \$85.00 \$47.00 \$18.00 \$165.00 \$85.00	\$18.00 \$18.00 \$40.00 \$40.00 \$85.00 \$47.00 \$18.00
Sodium (Total) by ICP         EPA 200.7         1           Solids, Total Fixed Dissolved (TFDS)         SM 2540E         1           Solids, Total Fixed Dissolved (TFDS/TDS)         [See Details]         1           Sulfide         Subcontract         1           Surfactants (MBAS)         SM 5540C         1           Thallium (Total) by ICP-MS         EPA 200.8         1           Title 22 (CA SDWA) Metals         [See Details]         1           Total Trihalomethanes by GCMS         [See Details]         1           TPH-Gasoline by GC-MS         EPA 8260B         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10 10 10 10 10 10	\$18.00 \$40.00 \$40.00 \$85.00 \$47.00 \$18.00 \$165.00 \$85.00	\$18.00 \$40.00 \$40.00 \$85.00 \$47.00 \$18.00
Solids, Total Fixed Dissolved (TFDS)         SM 2540E         1           Solids, Total Fixed Dissolved (TFDS/TDS)         [See Details]         1           Sulfide         Subcontract         1           Surfactants (MBAS)         SM 5540C         1           Thallium (Total) by ICP-MS         EPA 200.8         1           Title 22 (CA SDWA) Metals         [See Details]         1           Total Trihalomethanes by GCMS         [See Details]         1           TPH-Gasoline by GC-MS         EPA 8260B         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10 10 10 10 10	\$40.00 \$40.00 \$85.00 \$47.00 \$18.00 \$165.00	\$40.00 \$40.00 \$85.00 \$47.00 \$18.00
Solids, Total Fixed Dissolved (TFDS/TDS)         [See Details]         1           Sulfided         Subcontract         1           Surfactants (MBAS)         SM 5540C         1           Thallium (Total) by ICP-MS         EPA 200.8         1           Title 22 (CA SDWA) Metals         [See Details]         1           Total Trihalomethanes by GCMS         [See Details]         1           TPH-Gasoline by GC-MS         EPA 8260B         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10 10 10 10	\$40.00 \$85.00 \$47.00 \$18.00 \$165.00 \$85.00	\$40.00 \$85.00 \$47.00 \$18.00
Sulfide         Subcontract         1           Surfactants (MBAS)         SM 5540C         1           Thallium (Total) by ICP-MS         EPA 200.8         1           Title 22 (CA SDWA) Metals         [See Details]         1           Total Trihalomethanes by GCMS         [See Details]         1           TPH-Gasoline by GC-MS         EPA 8260B         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10 10 10 10	\$85.00 \$47.00 \$18.00 \$165.00 \$85.00	\$85.00 \$47.00 \$18.00 \$165.00
Surfactants (MBAS)         SM 5640C         1           Thallium (Total) by ICP-MS         EPA 200.8         1           Title 22 (CA SDWA) Metals         [See Details]         1           Total Trihalomethanes by GCMS         [See Details]         1           TPH-Gasoline by GC-MS         EPA 8260B         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10 10 10	\$47.00 \$18.00 \$165.00 \$85.00	\$47.00 \$18.00 \$165.00
Thallium (Total) by ICP-MS         EPA 200.8         1           Title 22 (CA SDWA) Metals         [See Details]         1           Total Trihalomethanes by GCMS         [See Details]         1           TPH-Gasoline by GC-MS         EPA 8260B         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10 10	\$18.00 \$165.00 \$85.00	\$18.00 \$165.00
Title 22 (CA SDWA) Metals         [See Details]         1           Total Trihalomethanes by GCMS         [See Details]         1           TPH-Gasoline by GC-MS         EPA 8260B         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10	\$165.00 \$85.00	\$165.00
Total Trihalomethanes by GCMS         [See Details]         1           TPH-Gasoline by GC-MS         EPA 8260B         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1		\$85.00	
TPH-Gasoline by GC-MS         EPA 8260B         1           Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10		\$85.00
Trihalomethanes by GC-MS         [See Details]         1           Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1			1
Uranium, Radiological by ICP-MS/Calculation         [See Details]         1           Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10	\$75.00	\$75.00
Vanadium (Total) by ICP-MS         EPA 200.8         1           Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10	\$75.00	\$75.00
Volatile Organics (SDWA Regulated) by GC-MS         [See Details]         1           Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10	\$40.00	\$40.00
Volatile Organics by GC-MS         [See Details]         1           Volatile Organics by GC-MS         EPA 624.1         1	10	\$18.00	\$18.00
Volatile Organics by GC-MS EPA 624.1 1	10	\$100.00	\$100.00
	10	\$110.00	\$110.00
Zinc (Total) by ICP-MS EPA 200.8 1	10	\$200.00	\$200.00
	10	\$18.00	\$18.00
Solid			
Oil & Grease in solids by EPA 9071 Subcontract 1	10	\$110.00	\$110.00
TPH-Gasoline by GC-MS EPA 8260D 1	10	\$75.00	\$75.00
Additional Items			
10 Metals list Standard 1		\$135.00	\$135.00
12 Metals list Standard 1		\$160.00	\$160.00
5 Metals list Standard 1		\$78.00	\$78.00
Certification, Material and Disposal Fee Standard 1		\$4.00	\$4.00

Notes Bid Total: \$9,415.00

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BSK Standard Pricing, 2025 - 2028

Donna Ferguson, PhD

 Monterey CHD
 Printed:
 06/24/2025

 1270 Natividad Rd. Rm A15
 Effective:
 09/01/2025

 Salinas, CA 93906
 Expires:
 08/31/2028

For analyses with seven or more days of holding time, additional surcharges will be applied if samples are received with three days or less of the holding time remaining. For large bottle orders, charges will also be applied for bottles returned unused. BBK will not be responsible for return shipping charges of unused bottles.

Quotation Prepared by					
Jaime Lee LaFave					
Senior Project Manager					

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BSK Standard Pricing, 2025 - 2028

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/24/2025 Effective: 09/01/2025 Expires: 08/31/2028

#### Package Analysis Details

#### Ammonium (NH4, PH/NH3) consists of:

Ammonia by Continuous Flow (EPA 350.1) DO NOT USE - LOG THE PACKAGE (SM 8010F) pH (SM 4500-H+ B)

#### Volatile Organics by GC-MS consists of:

Volatile Organics by GC-MS (EPA 524.2)

#### Volatile Organics (SDWA Regulated) by GC-MS consists of:

Volatile Organics (SDWA Regulated) by GC-MS (EPA 524.2)

#### Trihalomethanes by GC-MS consists of:

Trihalomethanes by GC-MS (EPA 524.2)

#### Haloacetic Acids by GC-MS consists of:

Haloacetic Acids by GC-MS (EPA 552.3)

#### Caltox Volatiles by EPA 624.1 consists of:

2-CEVE by EPA 624.1 (EPA 624.1)

Acrolein and Acrylonitrile by EPA 624 (EPA 624.1)

Volatile Organics by GC-MS (Caltox) (EPA 624.1)

#### Total Trihalomethanes by GCMS consists of:

Trihalomethanes by GC-MS (EPA 624.1)

#### Also report Combined Radium-226/228. consists of:

DO NOT USE, LOG THE PACKAGE (Subcontract)

Radium 226-DW (Subcontract) Radium 228-DW (Subcontract)

#### General Mineral Analysis Package consists of:

Aggressive Index (Reqs PH/Alk/Ca) LOG THE PACKAGE! (-)

Alkalinity (CaCO3, HCO3/CO3/OH) by Titration (SM 2320B)

Calcium (Total) by ICP (EPA 200.7)

Chloride by Ion Chromatography (EPA 300.0)

Copper (Total) by ICP (EPA 200.7)

Electrical Conductivity (EC) (SM 2510B)

Iron (Total) by ICP (EPA 200.7)

Langelier Index (LI, pH/Alkalinity/TDS/Ca) by Calc (SM 2330B)

Magnesium (Total) by ICP (EPA 200.7)

Manganese (Total) by ICP (EPA 200.7)

pH (SM 4500-H+ B)

Potassium (Total) by ICP (EPA 200.7)

Silver (Total) by ICP (EPA 200.7)

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#### BSK Standard Pricing, 2025 - 2028

Donna Ferguson, PhD

 Monterey CHD
 Printed:
 06/24/2025

 1270 Natividad Rd. Rm A15
 Effective:
 09/01/2025

 Salinas, CA 93906
 Expires:
 08/31/2028

#### General Mineral Analysis Package consists of:

Sodium (Total) by ICP (EPA 200.7)
Solids, Total Dissolved (TDS) (SM 2540C)
Sulfate by Ion Chromatography (EPA 300.0)
Surfactants (MBAS) (SM 5540C)
Zinc (Total) by ICP (EPA 200.7)

#### Hydrogen Sulfide (HS, S2/PH/EC) by Calculation consists of:

DO NOT USE - LOG THE PACKAGE (SM 4500-S H) Electrical Conductivity (EC) (SM 2510B) pH (SM 4500-H+ B) Sulfide (Subcontract)

#### Inorganics Analysis Package consists of:

Aluminum (Total) by ICP (EPA 200.7) Antimony (Total) by ICP-MS (EPA 200.8) Arsenic (Total) by ICP-MS (EPA 200.8) Barium (Total) by ICP (EPA 200.7) Beryllium (Total) by ICP-MS (EPA 200.8) Cadmium (Total) by ICP-MS (EPA 200.8) Chromium (Total) by ICP-MS (EPA 200.8) Cyanide by Colorimetry (SM 4500-CN E) Fluoride by Ion Chromatography (EPA 300.0) Lead (Total) by ICP-MS (EPA 200.8) Mercury (Total) by ICP-MS (EPA 200.8) Nickel (Total) by ICP-MS (EPA 200.8) Nitrate (N) and Nitrite (N) by Ion Chromatography (EPA 300.0) Nitrate (N) by Ion Chromatography (EPA 300.0) Nitrite (NO2) by Ion Chromatography (EPA 300.0) Selenium (Total) by ICP-MS (EPA 200.8) Thallium (Total) by ICP-MS (EPA 200.8)

#### Metals (Total, CAM 17 List) by ICP/ICP-MS consists of:

Antimony (Total) by ICP-MS (EPA 200.8)
Arsenic (Total) by ICP-MS (EPA 200.8)
Barium (Total) by ICP-MS (EPA 200.8)
Beryllium (Total) by ICP-MS (EPA 200.8)
Cadmium (Total) by ICP-MS (EPA 200.8)
Chromium (Total) by ICP-MS (EPA 200.8)
Cobalt (Total) by ICP-MS (EPA 200.8)
Copper (Total) by ICP-MS (EPA 200.8)
Lead (Total) by ICP-MS (EPA 200.8)
Mercury, wastewater by CVAA (EPA 245.7)
Molybdenum (Total) by ICP-MS (EPA 200.8)
Silver (Total) by ICP-MS (EPA 200.8)
Silver (Total) by ICP-MS (EPA 200.8)
Silver (Total) by ICP-MS (EPA 200.8)

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### BSK Standard Pricing, 2025 - 2028

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 Monterey CHD
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 09/01/2025

 Salinas, CA 93906
 Expires:
 08/31/2028

#### Metals (Total, CAM 17 List) by ICP/ICP-MS consists of:

Vanadium (Total) by ICP-MS (EPA 200.8) Zinc (Total) by ICP-MS (EPA 200.8)

#### Oil and Grease, Total and Hydrocarbon (1664B) consists of:

Hydrocarbon Oil and Grease (1664B) (EPA 1664B (SGT))

Oil and Grease (1664B) (EPA 1664B)

#### Perchlorate by Ion Chromatography (CLO4/EC) consists of:

Electrical Conductivity (EC) (SM 2510B) Perchlorate by Ion Chromatography (EPA 314.0)

#### Solids, Total Fixed Dissolved (TFDS/TDS) consists of:

Solids, Total Dissolved (TDS) (SM 2540C) Solids, Total Fixed Dissolved (TFDS) (SM 2540E)

#### Title 22 (CA SDWA) Metals consists of:

Aluminum (Total) by ICP (EPA 200.7) Antimony (Total) by ICP-MS (EPA 200.8) Arsenic (Total) by ICP-MS (EPA 200.8) Barium (Total) by ICP (EPA 200.7) Beryllium (Total) by ICP-MS (EPA 200.8) Cadmium (Total) by ICP-MS (EPA 200.8) Calcium (Total) by ICP (EPA 200.7) Chromium (Total) by ICP-MS (EPA 200.8) Copper (Total) by ICP-MS (EPA 200.8) Iron (Total) by ICP (EPA 200.7) Lead (Total) by ICP-MS (EPA 200.8) Magnesium (Total) by ICP (EPA 200.7) Manganese (Total) by ICP (EPA 200.7) Mercury (Total) by ICP-MS (EPA 200.8) Nickel (Total) by ICP-MS (EPA 200.8) Potassium (Total) by ICP (EPA 200.7) Selenium (Total) by ICP-MS (EPA 200.8) Silver (Total) by ICP-MS (EPA 200.8)

#### Uranium, Radiological by ICP-MS/Calculation consists of:

Uranium (Total) by ICP-MS (EPA 200.8)

Sodium (Total) by ICP (EPA 200.7) Thallium (Total) by ICP-MS (EPA 200.8) Zinc (Total) by ICP-MS (EPA 200.8)

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BSK Standard Pricing, 2025 - 2028

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/24/2025 Effective: 09/01/2025 Expires: 08/31/2028

### Sample Collection / Hold Time Info

_		
General	(.hemi	strv

	•		Amount	
Matrix	Container	Preservation	Required	Hold Time
Alkalinity (CaCO3	, HCO3/CO3/OH) by Titration (SM 2320B)			
Water	1L P / None	No preservative; Refrigerate	100mL	14 days
Ammonia by Cont	tinuous Flow (EPA 350.1)			
Water	250mL P / H2SO4	Add H2SO4 to pH<2; Refrigerate	250mL	28 days
Biochemical Oxyg	gen Demand (BOD) (SM 5210B)			
Water	1L P / None	No preservative; Refrigerate	600mL	2 days
Biochemical Oxyg	gen Demand (BOD, Dissolved) (SM 5210B)			
Water	1L P / None	No preservative; Refrigerate	600mL	2 days
Biochemical Oxyg	gen Demand (cBOD, Carbonaceous) (SM 5	210B)		
Water	1L P / None	No preservative; Refrigerate	200mL	2 days
Bromate by Ion Cl	hromatography (EPA 317.0)			
Water	250mL P / EDA	Refrigerate	250mL	28 days
· · · · · · · · · · · · · · · · · · ·	Loone 1 / Lon		Looning	
Chloride by Ion Cl	hromatography (EPA 300.0)			
Water	250mL P / None	No preservative; Refrigerate	200 mL	28 days
Cyanide by Colori	metry (SM 4500-CN E)			
Water	250mL P / NaOH	Add NaOH to pH>12; Refrigerate	250mL	14 days
DO NOT USE - LO	G THE PACKAGE (SM 4500-S H)			
Water	Z- 125mL P / None	Refrigerate	125mL	180 days
	G THE PACKAGE (SM 8010F) 250mL P / H2SO4	Add U2COA to a U.C.2. Define anto	250mL	20 days
Water	250IIL F7 H2504	Add H2SO4 to pH<2; Refrigerate	ZOUTIL	28 days
Electrical Conduc	tivity (EC) (SM 2510B)			
Water	1L P / None	No preservative; Refrigerate	75mL	28 days
Fluoride by Ion Ch	hromatography (EPA 300.0)			
Water	250mL P / None	No preservative; Refrigerate	200mL	28 days
Hexavalent Chron	nium by Ion Chromatography (EPA 218.6)			
Water	250mL P /	Refrigerate	250mL	28 days
	NH4OH(NH4)2SO4_WW	-		

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### BSK Standard Pricing, 2025 - 2028

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/24/2025 Effective: 09/01/2025 Expires: 08/31/2028

### Sample Collection / Hold Time Info

### **General Chemistry**

301101411 3110111	,		Amount	
Matrix	Container	Preservation	Required	Hold Time
Hexavalent Chromi	ium by Ion Chromatography (EPA 218.7)			
Water	250mL P /	Refrigerate	250mL	14 days
	NH4OH(NH4)2SO4_DW			
	ite (N) by Ion Chromatography (EPA 300.0)	No acceptation Defined	2501	2 -1
Water	NA	No preservative; Refrigerate	250mL	2 days
Nitrate (N) by Ion C	hromatography (EPA 300.0)			
Water	250mL P / None	No preservative; Refrigerate	250mL	2 days
Nitrite (NO2) by lon	Chromatography (EPA 300.0)			
Water	250mL P / None	No preservative; Refrigerate	250mL	2 days
				i
-	eldahl (TKN) (EPA 351.2)			
Water	250mL P / H2SO4	Add H2SO4 to pH<2; Refrigerate	250mL	28 days
Organic Carbon, To	otal (TOC) (SM 5310C)			
Water	40mL VOA / H3PO4	Add H3PO4 to pH <2; Refrigerate	40mL	28 days
Oxidation-Reduction	on Potential (ORP) by Hach 10228 (Hach 1022	28)		
Water	1L P / None	No preservative; Refrigerate	75mL	1 day
	0			
-	Chromatography (EPA 314.0)	No acceptation State ambient	2001	20 -
Water	250mL P / None	No preservative; Store ambient	200mL	28 days
pH (SM 4500-H+ B)				
Water	1L P / None	Refrigerate	100mL	3 days
Phosphorous (P) b	y Colorimetry (EPA 365.4)			
Water	250mL P / H2SO4	Add H2SO4 to pH<2; Refrigerate	250mL	28 days
C-Dd- T-d-Did	Land (TDR) (OM OF 100)			
	lved (TDS) (SM 2540C)	No assessative Definests	4000	7
Water	1L P / None	No preservative; Refrigerate	1000mL	7 days
Solids, Total Fixed	Dissolved (TFDS) (SM 2540E)			
Water	500mL P / None	None	500 mL	7 days
Sulfate by Ion Chro	omatography (EPA 300.0)			
Water	250mL P / None	No preservative; Refrigerate	250mL	28 days

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Sample Collection / Hold Time Info

General Chemistry

Matrix Container Preservation Amount Required Hold Time

Surfactants (MBAS) (SM 5540C)

Water 1L P / None No preservative; Refrigerate 300mL 2 days

Metals

Amount Matrix Container Preservation Required Hold Time Aluminum (Total) by ICP (EPA 200.7) Water 500mL P / HNO3 Add HNO3 to pH<2; Store ambient 500mL 180 days Antimony (Total) by ICP-MS (EPA 200.8) Water 500mL P / HNO3 Add HNO3 to pH<2; Store ambient Arsenic (Total) by ICP-MS (EPA 200.8) Water 500mL P / HNO3 Add HNO3 to pH<2; Store ambient 500mL 180 days Barium (Total) by ICP (EPA 200.7) Add HNO3 to pH<2; Store ambient 500mL 180 days Water 500mL P / HNO3 Barium (Total) by ICP-MS (EPA 200.8) Water 500mL P / HNO3 Add HNO3 to pH<2; Store ambient 500mL 180 days Beryllium (Total) by ICP-MS (EPA 200.8) Water 500mL P / HNO3 Add HNO3 to pH<2; Store ambient 500mL 180 days Boron (Total) by ICP (EPA 200.7) Water 500mL P / HNO3 Add HNO3 to pH<2; Store ambient 500mL 180 days Cadmium (Total) by ICP-MS (EPA 200.8) Water 500mL P / HNO3 Add HNO3 to pH<2; Store ambient 500mL 180 days Calcium (Total) by ICP (EPA 200.7) Water 500mL P / HNO3 Add HNO3 to pH<2; Store ambient 500mL 180 days Chromium (Total) by ICP-MS (EPA 200.8) Water 500mL P / HNO3 Add HNO3 to pH<2; Store ambient 500mL 180 days Cobalt (Total) by ICP-MS (EPA 200.8) Water 500mL P / HNO3 Add HNO3 to pH<2; Store ambient 500mL 180 days

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### Sample Collection / Hold Time Info

#### Metals

			Amount	
Matrix	Container	Preservation	Required	Hold Time
Copper (Total) by	ICP (EPA 200.7)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Copper (Total) by	ICP-MS (EPA 200.8)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Iron (Total) by ICF	P (EPA 200.7)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Lead (Total) by IC	P-MS (EPA 200.8)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Magnesium (Total	l) by ICP (EPA 200.7)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Manganese (Total	) by ICP (EPA 200.7)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Mercury (Total) by	/ ICP-MS (EPA 200.8)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	28 days
Mercury, wastewa	ater by CVAA (EPA 245.7)			
Water	250mL Polyethylene / HCl	5 mL/L 12N HCL	250mL	28 days
Molvbdenum (Tot	al) by ICP-MS (EPA 200.8)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Nickel (Total) by I	CP-MS (EPA 200.8)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Potassium (Total)	by ICP (EPA 200.7)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Selenium (Total) t	oy ICP-MS (EPA 200.8)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Silica (Total) by IC	CP (EPA 200.7)			
Water	500mL P / None	No preservative; Refrigerate	500mL	28 days
Silver (Total) by IC	CP (EPA 200.7)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days

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#### Sample Collection / Hold Time Info

			Amount	
Matrix	Container	Preservation	Required	Hold Time
Silver (Total) by IC	P-MS (EPA 200.8)			
Water	500mL P/HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Sodium (Total) by	ICP (EPA 200.7)			
	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Thallium (Total) by	ICP-MS (EPA 200.8)			
Water	500mL P/HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Uranium (Total) by	ICP-MS (EPA 200.8)			
Water	500mL P / HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Vanadium (Total) b	y ICP-MS (EPA 200.8)			
Water	500mL P/HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Zinc (Total) by ICP	(EPA 200.7)			
Water	500mL P/HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days
Zinc (Total) by ICP	-MS (EPA 200.8)			
Water	500mL P/HNO3	Add HNO3 to pH<2; Store ambient	500mL	180 days

#### Miscellaneous

			Amount	
Matrix	Container	Preservation	Required	Hold Time
Asbestos, Drinkin	g Water (100.2 Method (EPA 600/R-9	94/134))		
Water	1L P / None w/Foil	Refrigerate	1000mL	2 days
Dioxin, 2,3,7,8-TC	DD (Subcontract)			
Water	1L AG / None	No preservative; Refrigerate	1000mL	365 days
DO NOT USE, LO	G THE PACKAGE (Subcontract)			
Water	1L P / HNO3	Add HNO3 to pH<2; Store ambient	1000mL	180 days
Gross Alpha (EPA	900.0)			
Water	1L P / HNO3	Add HNO3 to pH<2; Store ambient	1000mL	180 days
Mercury, Low Lev	el by CVAF (EPA 1631E)			
Water	500mL CG / HCI	None	1500 mL	90 days

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#### Sample Collection / Hold Time Info

#### Miscellaneous

			Amount	
Matrix	Container	Preservation	Required	Hold Time
Phenolics (wastew	rater) by EPA 420 (EPA 420.4)			
Water	500mL AG / H2SO4	*** DEFAULT PRESERVATION ***		28 days
Radium 226-DW (S	subcontract)			
Water	1L P / HNO3	Add HNO3 to pH<2; Store ambient	1000mL	180 days
Radium 228-DW (S	iubcontract)			
Water	1L P / HNO3	Add HNO3 to pH<2; Store ambient	1000mL	180 days
Sulfide (Subcontra	ect)			
Water	250mL P / ZnAc	No preservative; Refrigerate	250mL	7 days

### Semi-volatile Organics

Matrix	Container	Preservation	Amount Required	Hold Time
altox Semi-Volati	ile Organics by GC-MS (EPA 625.1)			
Water	1L AG / None	Refrigerate	1000mL	7 days
arbamates by HF	PLC (EPA 531.1)			
Water	40mL VOA / MCAA + Na2S2O3	Dechlorinate; Refrigerate	40mL	28 days
hlorinated Acid I	Herbicides by GC-ECD (EPA 515.4)			
Water	250mL AG / Na2SO3	Sodium Sulfite 12.5g/250ml, Refrigerate	250	14 days
iquat by HPLC (E	EPA 549.2)			
Water	1L AP / Na2S2O3	Dechlorinate; Refrigerate	1000mL	7 days
DB and DBCP by	GC-ECD (EPA 504.1)			
Water	40mL VOA / Na2S203	Sodium thiosulfate; Refrigerate	40mL	14 days
ndothall by GC-N	MS (EPA 548.1)			
Water	250mL AG / Na2S2O3	Dechlorinate; Refrigerate	250mL	7 days
PA 505 - Simazin	e, Atrazine, and Alachlor Only (EPA 505)			
Water	40mL VOA / Na2S203	Sodium thiosulfate; Refrigerate	40	14 days
ield Blank Perflu	orinated Compounds by LC-MS/MS (EPA 5	537.1)		
Water	250mL P / Trizma	Add Trizma: Refrigerate	250mL	14 days

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### Sample Collection / Hold Time Info

Semi-volatile	Organics
---------------	----------

Jenn-volatile	organico		Amount	
Matrix	Container	Preservation	Required	Hold Time
Glyphosate by HP	LC (EPA 547)			
Water	40mL VOA / Na2S203	Sodium thiosulfate; Refrigerate	40mL	14 days
Haloacetic Acids I	by GC-MS (EPA 552.3)			
Water	250mL AG / NH4CL	Dechlorinate; Refrigerate	250mL	14 days
Water	and Grease (1664B) (EPA 1664B (SGT)) 1L AG / HCI	Add HCl to pH<2; refrigerate	1000mL	28 days
	12/10/7/0	rad rotto pri e, renigerate		
	prous Pesticides by GC-MS (EPA 525.3)			
Water	1L AG / Ascorbic,EDTA,KH2Ct	acsorbic acid, EDTA, Pot diHydrogen Citrate, Refrigerate	1000mL	14 days
Oil and Grease (16	664B) (EPA 1664B)			
Water	1L AG / HCI	Add HCl to pH<2; refrigerate	1000mL	28 days
Organochlorine P	esticides and PCBs by GC-ECD (EPA 608.3	9)		
Water	1L AG / None	No preservative; Refrigerate	1000mL	7 days
Organohalide Pes	ticides and PCBs by GC-ECD (EPA 505)			
Water	40mL VOA / Na2S203	Sodium thiosulfate; Refrigerate	40	7 days
erfluorinated Co	mpounds by LC-MS/MS (DoD QSM v5.1 (or	higher))		
Water	250mL P / None	Refrigerate	750mL	28 days
Perfluorinated Co	mpounds by LC-MS/MS (EPA 537.1)			
Water	250mL P / Trizma	Add Trizma: Refrigerate	750mL	14 days
PFAS Short Chain	(EPA 533)			
Water	250mL P / Ammonium Acetate	Refrigerate	750mL	28 days
DEAS Short Chain	Eigld Dlank (EDA 522)			
Water	Field Blank (EPA 533) 250mL P / Ammonium Acetate	Refrigerate	250mL	28 days
	Loon Loon Control of the Control of	- Considerate	200112	20 00,0
Volatile Orga	nics			
Matrix	Container	Preservation	Amount Required	Hold Time
		· · · · · · · · · · · · · · · · · · ·	rieganea	noid nine
,2,3-Trichloropro Water	pane by GC-MS SIM (SRL 524M-TCP) 40mL AG VOA / HCL	Add HCl to pH<2; refrigerate	40mL	14 days
vvaler	TOTIL AG VOA / FIOL	Aud not to pn~2, reingerate	40IIIL	r+ aays
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### Sample Collection / Hold Time Info

#### Volatile Organics

Volatile Organ	nics		Amount	
Matrix	Container	Preservation	Required	Hold Time
2-CEVE by EPA 62	4.1 (EPA 624.1)			
Water	40mL VOA / None	No preservative; Refrigerate	40mL	14 days
Acrolein and Acry	onitrile by EPA 624 (EPA 624.1)			
Water	40mL VOA / PH4-5 Buffer	Refrigerate	40mL	14 days
TPU Garalina by (	GC-MS (EPA 8260B)			
Water	40mL VOA / HCL	Add HCl to pH<2; refrigerate	40mL	14 days
				······································
TPH-Gasoline by C Solid	GC-MS (EPA 8260D) Soil Tube	Refrigerate	5g	14 days
	CON TRACE	reingerate	<u>~</u>	
Trihalomethanes b	y GC-MS (EPA 524.2)			
Water	40mL VOA AG / Na2S203	Dechlorinate; Refrigerate	40mL	14 days
Trihalomethanes b	y GC-MS (EPA 624.1)			
Water	40mL VOA / HCL	Dechlorinate; add HCl to pH<2;	40mL	14 days
		Refrigerate		
Volatile Organics (	SDWA Regulated) by GC-MS (EPA 524.2)			
Water	40mL VOA / HCL	Dechlorinate; add HCl to pH<2; Refrigerate	40mL	14 days
Volatile Organics I Water	by GC-MS (Caltox) (EPA 624.1) 40mL VOA / HCL	Dechlorinate; add HCl to pH<2;	40mL	14 days
	40IIL VOA / HOL	Refrigerate	40mL	14 days
Volatile Organics I	by GC-MS (EPA 524.2)			
Water	40mL VOA / HCL	Dechlorinate; add HCl to pH<2; Refrigerate	40mL	14 days
	by GC-MS (EPA 624.1)			
Water	40mL VOA / HCL	Dechlorinate; add HCl to pH<2; Refrigerate	40mL	14 days

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### Analysis Details / Quality Control Limits

Analyte		Reporting Surr BlankSpike/LCS		ke/LCS	Matrix Spike		Dup	
Aggressive Index (Reqs PH/Alk/Ca) LOG THE PACKAGE! in Water (-) Aggressive Index 0.00 AGGR  Alkalinity (CaCO3, HCO3/CO3/OH) by Titration in Water (SM 2320B)  Alkalinity as CaCO3 3.0 mg/L 80 - 120 20 10  Bicarbonate as CaCO3 3.0 mg/L 10  Carbonate as CaCO3 3.0 mg/L 10  Hydroxide as CaCO3 3.0 mg/L 10  Ammonia by Continuous Flow in Water (EPA 350.1)  Ammonia as N 0.10 mg/L 90 - 110 20 90 - 110 20  Biochemical Oxygen Demand (BOD) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Dissolved) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Dissolved) in Water (SM 5210B)  Biochemical Oxygen Demand (cBOD, Carbonaceous) in Water (SM 5210B)  Carbonaceous BOO 1.0 mg/L 85 - 115 20 30  Bromate by Ion Chromatography in Water (EPA 317.0)  Bromate by Ion Chromatography in Water (EPA 317.0)  Bromate by Ion Chromatography in Water (EPA 300.0)  Chloride by Ion Chromatography in Water (EPA 300.0)  Chloride by Colorimetry in Water (SM 4500-CN E)  Cyanide by Colorimetry in Water (SM 4500-CN E)  Cyanide by Colorimetry in Water (SM 4500-CN E)  Cyanide by LOG THE PACKAGE in Water (SM 8010F)  Ammonia as N, unionized (NH3) 0.10 mg/L  Electrical Conductivity (EC) in Water (SM 2510B)	Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Aggressive Index	General Chemistry							
Alkalinity (CaCO3, HCO3/CO3/OH) by Titration in Water (SM 2320B)  Alkalinity as CaCO3 3.0 mg/L 80 - 120 20 10  Bicarbonate as CaCO3 3.0 mg/L 10  Carbonate as CaCO3 3.0 mg/L 10  Ammonia by Continuous Flow in Water (EPA 350.1)  Ammonia as N 0.10 mg/L 90 - 110 20 90 - 110 20  Biochemical Oxygen Demand (BOD) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Dissolved) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Dissolved) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Carbonaceous) in Water (SM 5210B)  Carbonaceous BOD 1.0 mg/L 85 - 115 20 30  Bromate by Ion Chromatography in Water (EPA 317.0)  Bromate by Ion Chromatography in Water (EPA 300.0)  Chloride by Ion Chromatography in Water (EPA 300.0)  Chloride by Colorimetry in Water (SM 4500-CN E)  Cyanide by Colorimetry in Water (SM 4500-S H)  Hydrogen Sulfide as S 0.10 mg/L  DO NOT USE - LOG THE PACKAGE in Water (SM 8010F)  Ammonia as N, unionized (NH3) 0.10 mg/L  Electrical Conductivity (EC) in Water (SM 2510B)  Electrical Conductivity (EC) in Water (SM 2510B)	Aggressive Index (Reqs PH/Alk/Ca) LOG THE PACK	AGE! in Water (-)						
Alkalinity as CaCO3 3.0 mg/L 80 - 120 20 10  Bicarbonate as CaCO3 3.0 mg/L 10  Carbonate as CaCO3 3.0 mg/L 10  Hydroxide as CaCO3 3.0 mg/L 10  Ammonia by Continuous Flow in Water (EPA 350.1)  Ammonia as N 0.10 mg/L 90 - 110 20 90 - 110 20  Biochemical Oxygen Demand (BOD) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Dissolved) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Dissolved) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Carbonaceous) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Carbonaceous) in Water (SM 5210B)  Carbonaceous BOD 1.0 mg/L 85 - 115 20 30  Bromate by Ion Chromatography in Water (EPA 317.0)  Bromate 1.0 ug/L 85 - 115 20 30  Bromate by Ion Chromatography in Water (EPA 300.0)  Chloride 1.0 mg/L 85 - 115 10 75 - 125 10  Chloride by Ion Chromatography in Water (EPA 300.0)  Chloride 5.0 ug/L 80 - 120 20 80 - 120 20  Cyanide by Colorimetry in Water (SM 4500-CN E)  Cyanide (total) 5.0 ug/L 80 - 120 20 80 - 120 20  DO NOT USE - LOG THE PACKAGE in Water (SM 8010F)  Ammonia as N, unionized (NH3) 0.10 mg/L  Electrical Conductivity (EC) in Water (SM 2510B)	Aggressive Index	0.00 AGGR						
Bicarbonate as CaCO3	Alkalinity (CaCO3, HCO3/CO3/OH) by Titration in W	ater (SM 2320B)						
Carbonate as CaCO3   3.0 mg/L   10	Alkalinity as CaCO3	3.0 mg/L		80 - 120	20			10
Hydroxide as CaCO3	Bicarbonate as CaCO3	3.0 mg/L						10
Ammonia by Continuous Flow in Water (EPA 350.1)  Ammonia as N 0.10 mg/L 90 - 110 20 90 - 110 20  Biochemical Oxygen Demand (BOD) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Dissolved) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Dissolved) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Carbonaceous) in Water (SM 5210B)  Biochemical Oxygen Demand (cBOD, Carbonaceous) in Water (SM 5210B)  Carbonaceous BOD 1.0 mg/L 85 - 115 20 30  Bromate by Ion Chromatography in Water (EPA 317.0)  Bromate 1.0 ug/L 85 - 115 10 75 - 125 10  Chloride by Ion Chromatography in Water (EPA 300.0)  Chloride 1.0 mg/L 90 - 110 20 80 - 120 20  Cyanide by Colorimetry in Water (SM 4500-CN E)  Cyanide (total) 5.0 ug/L 80 - 120 20 80 - 120 20  DO NOT USE - LOG THE PACKAGE in Water (SM 4500-S H)  Hydrogen Sulfide as S 0.10 mg/L  DO NOT USE - LOG THE PACKAGE in Water (SM 8010F)  Ammonia as N, unionized (NH3) 0.10 mg/L  Electrical Conductivity (EC) in Water (SM 2510B)	Carbonate as CaCO3	3.0 mg/L						10
Ammonia as N 0.10 mg/L 90 - 110 20 90 - 110 20  Biochemical Oxygen Demand (BOD) in Water (SM 5210B)  Biochemical Oxygen Demand 1.0 mg/L 85 - 115 20 30  Biochemical Oxygen Demand (BOD, Dissolved) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Dissolved) in Water (SM 5210B)  Biochemical Oxygen Demand (cBOD, Carbonaceous) in Water (SM 5210B)  Carbonaceous BOD 1.0 mg/L 85 - 115 20 30  Bromate by Ion Chromatography in Water (EPA 317.0)  Bromate 1.0 ug/L 85 - 115 10 75 - 125 10  Chloride by Ion Chromatography in Water (EPA 300.0)  Chloride 1.0 mg/L 90 - 110 20 80 - 120 20  Cyanide by Colorimetry in Water (SM 4500-CN E)  Cyanide (total) 5.0 ug/L 80 - 120 20 80 - 120 20  DO NOT USE - LOG THE PACKAGE in Water (SM 4500-S H)  Hydrogen Sulfide as S 0.10 mg/L  Ammonium (NH4) as N 0.10 mg/L  Electrical Conductivity (EC) in Water (SM 2510B)	Hydroxide as CaCO3	3.0 mg/L						10
Biochemical Oxygen Demand (BOD) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Dissolved) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Dissolved) in Water (SM 5210B)  Biochemical Oxygen Demand (BOD, Carbonaceous) in Water (SM 5210B)  Carbonaceous BOD 1.0 mg/L 85 - 115 20 30  Bromate by Ion Chromatography in Water (EPA 317.0)  Bromate 1.0 ug/L 85 - 115 10 75 - 125 10  Chloride by Ion Chromatography in Water (EPA 300.0)  Chloride 1.0 mg/L 90 - 110 20 80 - 120 20  Cyanide by Colorimetry in Water (SM 4500-CN E)  Cyanide by Colorimetry in Water (SM 4500-S H)  Hydrogen Sulfide as S 0.10 mg/L  DO NOT USE - LOG THE PACKAGE in Water (SM 8010F)  Ammonia as N, unionized (NH3) 0.10 mg/L  Ammonium (NH4) as N 0.10 mg/L  Electrical Conductivity (EC) in Water (SM 2510B)	Ammonia by Continuous Flow in Water (EPA 350.1)							
Biochemical Oxygen Demand   1.0 mg/L   85 - 115   20   30	Ammonia as N	0.10 mg/L		90 - 110	20	90 - 110	20	
Biochemical Oxygen Demand (BOD, Dissolved) in Water (SM 5210B) Biochemical Oxygen Demand	Biochemical Oxygen Demand (BOD) in Water (SM 5	210B)						
Biochemical Oxygen Demand   1.0 mg/L   85 - 115   20   30	Biochemical Oxygen Demand	1.0 mg/L		85 - 115	20			30
Biochemical Oxygen Demand (cBOD, Carbonaceous) in Water (SM 5210B)  Carbonaceous BOD 1.0 mg/L 85 - 115 20 30  Bromate by Ion Chromatography in Water (EPA 317.0)  Bromate 1.0 ug/L 85 - 115 10 75 - 125 10  Chloride by Ion Chromatography in Water (EPA 300.0)  Chloride 1.0 mg/L 90 - 110 20 80 - 120 20  Cyanide by Colorimetry in Water (SM 4500-CN E)  Cyanide (total) 5.0 ug/L 80 - 120 20 80 - 120 20  DO NOT USE - LOG THE PACKAGE in Water (SM 4500-S H)  Hydrogen Sulfide as S 0.10 mg/L  DO NOT USE - LOG THE PACKAGE in Water (SM 8010F)  Ammonia as N, unionized (NH3) 0.10 mg/L  Electrical Conductivity (EC) in Water (SM 2510B)	Biochemical Oxygen Demand (BOD, Dissolved) in V	Vater (SM 5210B)						
Carbonaceous BOD 1.0 mg/L 85 - 115 20 30  Bromate by Ion Chromatography in Water (EPA 317.0)  Bromate 1.0 ug/L 85 - 115 10 75 - 125 10  Chloride by Ion Chromatography in Water (EPA 300.0)  Chloride 1.0 mg/L 90 - 110 20 80 - 120 20  Cyanide by Colorimetry in Water (SM 4500-CN E)  Cyanide (total) 5.0 ug/L 80 - 120 20 80 - 120 20  DO NOT USE - LOG THE PACKAGE in Water (SM 4500-S H)  Hydrogen Sulfide as S 0.10 mg/L  DO NOT USE - LOG THE PACKAGE in Water (SM 8010F)  Ammonia as N, unionized (NH3) 0.10 mg/L  Electrical Conductivity (EC) in Water (SM 2510B)	Biochemical Oxygen Demand	1.0 mg/L		85 - 115	20			30
Bromate by Ion Chromatography in Water (EPA 317.0)  Bromate	Biochemical Oxygen Demand (cBOD, Carbonaceou	s) in Water (SM 52	10B)					
Bromate	Carbonaceous BOD	1.0 mg/L		85 - 115	20			30
Chloride by Ion Chromatography in Water (EPA 300.0)  Chloride 1.0 mg/L 90 - 110 20 80 - 120 20  Cyanide by Colorimetry in Water (SM 4500-CN E)  Cyanide (total) 5.0 ug/L 80 - 120 20 80 - 120 20  DO NOT USE - LOG THE PACKAGE in Water (SM 4500-S H)  Hydrogen Sulfide as S 0.10 mg/L  DO NOT USE - LOG THE PACKAGE in Water (SM 8010F)  Ammonia as N, unionized (NH3) 0.10 mg/L  Ammonium (NH4) as N 0.10 mg/L  Electrical Conductivity (EC) in Water (SM 2510B)	Bromate by Ion Chromatography in Water (EPA 317.	.0)						
Chloride         1.0 mg/L         90 - 110         20         80 - 120         20           Cyanide by Colorimetry in Water (SM 4500-CN E)         Cyanide (total)         5.0 ug/L         80 - 120         20         80 - 120         20           DO NOT USE - LOG THE PACKAGE in Water (SM 8010F)           Ammonia as N, unionized (NH3)         0.10 mg/L           Ammonium (NH4) as N         0.10 mg/L           Electrical Conductivity (EC) in Water (SM 2510B)	Bromate	1.0 ug/L		85 - 115	10	75 - 125	10	
Cyanide by Colorimetry in Water (SM 4500-CN E)         5.0 ug/L         80 - 120         20         80 - 120         20           Cyanide (total)         5.0 ug/L         80 - 120         20         80 - 120         20           DO NOT USE - LOG THE PACKAGE in Water (SM 4500-S H)         0.10 mg/L           DO NOT USE - LOG THE PACKAGE in Water (SM 8010F)         Ammonia as N, unionized (NH3)         0.10 mg/L           Ammonium (NH4) as N         0.10 mg/L           Electrical Conductivity (EC) in Water (SM 2510B)         0.10 mg/L	Chloride by Ion Chromatography in Water (EPA 300.	.0)						
Cyanide (total)         5.0 ug/L         80 - 120         20         80 - 120         20           DO NOT USE - LOG THE PACKAGE in Water (SM 4500-S H)         Hydrogen Sulfide as S         0.10 mg/L         0.10 mg/L           DO NOT USE - LOG THE PACKAGE in Water (SM 8010F)         Ammonia as N, unionized (NH3)         0.10 mg/L           Ammonium (NH4) as N         0.10 mg/L           Electrical Conductivity (EC) in Water (SM 2510B)	Chloride	1.0 mg/L		90 - 110	20	80 - 120	20	
DO NOT USE - LOG THE PACKAGE in Water (SM 4500-S H)  Hydrogen Sulfide as S 0.10 mg/L  DO NOT USE - LOG THE PACKAGE in Water (SM 8010F)  Ammonia as N, unionized (NH3) 0.10 mg/L  Ammonium (NH4) as N 0.10 mg/L  Electrical Conductivity (EC) in Water (SM 2510B)	Cyanide by Colorimetry in Water (SM 4500-CN E)							
Hydrogen Sulfide as S         0.10 mg/L           DO NOT USE - LOG THE PACKAGE in Water (\$M 8010F)           Ammonia as N, unionized (NH3)         0.10 mg/L           Ammonium (NH4) as N         0.10 mg/L           Electrical Conductivity (EC) in Water (\$M 2510B)	Cyanide (total)	5.0 ug/L		80 - 120	20	80 - 120	20	
DO NOT USE - LOG THE PACKAGE in Water (SM 8010F)  Ammonia as N, unionized (NH3) 0.10 mg/L  Ammonium (NH4) as N 0.10 mg/L  Electrical Conductivity (EC) in Water (SM 2510B)	DO NOT USE - LOG THE PACKAGE in Water (SM 45	00-S H)						
Ammonia as N, unionized (NH3) 0.10 mg/L  Ammonium (NH4) as N 0.10 mg/L  Electrical Conductivity (EC) in Water (SM 2510B)	Hydrogen Sulfide as S	0.10 mg/L						
Ammonium (NH4) as N 0.10 mg/L Electrical Conductivity (EC) in Water (SM 2510B)	DO NOT USE - LOG THE PACKAGE in Water (SM 80	10F)						
Electrical Conductivity (EC) in Water (SM 2510B)	Ammonia as N, unionized (NH3)	0.10 mg/L						
	Ammonium (NH4) as N	0.10 mg/L						
Conductivity @ 25C 5.0 umhos/cm 90 - 110 5	Electrical Conductivity (EC) in Water (SM 2510B)							
	Conductivity @ 25C	5.0 umhos/cm		90 - 110	5			5

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### Analysis Details / Quality Control Limits

Analyte Limit %R %R %R RPD %AR RPD MAR RPD RPD General Chemistry  Fluoride by Ion Chromatography in Water (EPA 300.0)  Fluoride by Ion Chromatography in Water (EPA 218.6)  Hexavalent Chromium by Ion Chromatography in Water (EPA 218.6)  Hexavalent Chromium by Ion Chromatography in Water (EPA 218.7)  Hexavalent Chromium by Ion Chromatography in Water (EPA 218.7)  Hexavalent Chromium by Ion Chromatography in Water (EPA 218.7)  Hexavalent Chromium by Ion Chromatography in Water (EPA 218.7)  Hexavalent Chromium by Ion Chromatography in Water (EPA 218.7)  Hexavalent Chromium by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) and Nitrite (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Dought (N) by Ion Chromatography in Water (EPA 300.0)  Perchlorate by Ion Chromatography in Water (EPA 314.0)  Perchlorate by Ion Chromatography in Water (EPA 314.0)  Perchlorate (N) by Ion Chromatography in Water (EPA 314.0)  Perchlorate (N) by Ion Chromatography in Water (EPA 314.0)  Perchlorate (N) by Ion Chromatography in Water (EPA 314.0)  Phosphorous (P) by Colorimetry in Water (EPA 365.4)  Phosphorous (P) by Colorimetry in Water (EPA 365.4)  Phosphorous (P) by Colorimetry in Water (EPA 365.4)  Phosphorous (P) by Colorimetry in Water (EPA 365.4)		Reporting	Surr	BlankSpi		Matrix	•	Dup
Fluoride by Ion Chromatography in Water (EPA 300.0) Fluoride 0.10 mg/L 90 - 110 10 80 - 120 10  Hexavalent Chromium by Ion Chromatography in Water (EPA 218.6) Hexavalent Chromium 0.050 ug/L 90 - 110 10 90 - 110 10  Hexavalent Chromium by Ion Chromatography in Water (EPA 218.7) Hexavalent Chromium 0.050 ug/L 50 - 150 50 85 - 115 15  Langelier Index (LI, pH/Alkalinity/TDS/Ca) by Calc in Water (SM 2330B) Langelier Index (LI, pH/Alkalinity/TDS/Ca) by Calc in Water (SM 2330B)  Nitrate (N) and Nitrite (N) by Ion Chromatography in Water (EPA 300.0) Nitrate as N 0.23 mg/L  Nitrate (N) by Ion Chromatography in Water (EPA 300.0) Nitrate (N) by Ion Chromatography in Water (EPA 300.0) Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0) Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0) Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0) Nitrogen , Total Kjeldahl (TKN) in Water (EPA 351.2) Total Kjeldahl Nitrogen 1.0 mg/L 90 - 110 10 90 - 110 10  Organic Carbon, Total (TOC) in Water (SM 5310C) Total Organic Carbon 0.50 mg/L 85 - 115 15 85 - 115 15  Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228) Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228) Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228) Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228) Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228) Perchlorate by Ion Chromatography in Water (EPA 314.0) Perchlorate by Ion Chromatography in Water (EPA 314.0) Perchlorate by Ion Chromatography in Water (EPA 316.4) Ph In Water (SM 4500-H+ B) Ph In Water (SM 4500-H+ B) Ph In Water (SM 4500-H+ B) Ph In Water (SM 500-H+ B) Ph In Water (SM 500-H+ B) Ph H Temperature in *C 0.00 pH Units Phosphorous (P) by Colorimetry in Water (EPA 365.4)		Limit	%K	%R	RPD	%R	RPD	KPU
Fluoride	General Chemistry							
Hexavalent Chromium by Ion Chromatography in Water (EPA 218.6)  Hexavalent Chromium	Fluoride by Ion Chromatography in Water (EPA 300.0)							
Hexavalent Chromium	Fluoride	0.10 mg/L		90 - 110	10	80 - 120	10	
Hexavalent Chromium by Ion Chromatography in Water (EPA 218.7)  Hexavalent Chromium 0.050 ug/L 50 - 150 50 85 - 115 15  Langelier Index (LI, pH/Alkalinity/TDS/Ca) by Calc in Water (SM 2330B)  Langelier Index -10 LANG  Nitrate (N) and Nitrite (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate + Nitrite as N 0.23 mg/L  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0)  Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0)  Nitrite as N 0.050 mg/L 90 - 110 20 80 - 120 20  Nitrite as N 0.050 mg/L 90 - 110 10 90 - 110 10  Organic Arbon, Total Kjeldahl (TKN) in Water (EPA 351.2)  Total Kjeldahl Nitrogen 1.0 mg/L 90 - 110 10 90 - 110 10  Organic Carbon, Total (TOC) in Water (SM 5310C)  Total Organic Carbon 0.50 mg/L 85 - 115 15 85 - 115 15  Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)  Oxidation-Reduction Potential -10000 mV 90 - 110 20  Perchlorate by Ion Chromatography in Water (EPA 314.0)  Perchlorate 1.0 ug/L 85 - 115 15 80 - 120 15  pH in Water (SM 4500-H+ B)  pH (1) 0.00 pH Units  Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Hexavalent Chromium by Ion Chromatography in Water	(EPA 218.6)						
Hexavalent Chromium   0.050 ug/L   50 - 150   50   85 - 115   15     Langelier Index (LI, pH/Alkalinity/TDS/Ca) by Calc in Water (SM 2330B)     Langelier Index   -10 LANG     Nitrate (N) and Nitrite (N) by Ion Chromatography in Water (EPA 300.0)     Nitrate + Nitrite as N   0.23 mg/L     Nitrate (N) by Ion Chromatography in Water (EPA 300.0)     Nitrate as N   0.23 mg/L   90 - 110   20   80 - 120   20     Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0)     Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0)     Nitrogen , Total Kjeldahl (TKN) in Water (EPA 351.2)     Total Kjeldahl Nitrogen   1.0 mg/L   90 - 110   10   90 - 110   10     Organic Carbon, Total (TOC) in Water (SM 5310C)     Total Organic Carbon   0.50 mg/L   85 - 115   15   85 - 115   15     Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)     Oxidation-Reduction Potential   -10000 mV   90 - 110   20     Perchlorate by Ion Chromatography in Water (EPA 314.0)     Perchlorate   1.0 ug/L   85 - 115   15   80 - 120   15     PH in Water (SM 4500-H+ B)     PH (1)	Hexavalent Chromium	0.050 ug/L		90 - 110	10	90 - 110	10	
Langelier Index (LI, pH/Alkalinity/TDS/Ca) by Calc in Water (SM 2330B)  Langelier Index -10 LANG  Nitrate (N) and Nitrite (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate + Nitrite as N 0.23 mg/L  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate as N 0.23 mg/L 90 - 110 20 80 - 120 20  Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0)  Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0)  Nitrite as N 0.050 mg/L 90 - 110 20 80 - 120 20  Nitrogen , Total Kjeldahl (TKN) in Water (EPA 351.2)  Total Kjeldahl Nitrogen 1.0 mg/L 90 - 110 10 90 - 110 10  Organic Carbon , Total (TOC) in Water (SM 5310C)  Total Organic Carbon 0.50 mg/L 85 - 115 15 85 - 115 15  Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)  Oxidation/Reduction Potential -10000 mV 90 - 110 20  Perchlorate by Ion Chromatography in Water (EPA 314.0)  Perchlorate by Ion Chromatography in Water (EPA 314.0)  Perchlorate 1.0 ug/L 85 - 115 15 80 - 120 15  pH in Water (SM 4500-H+ B)  pH (1) 0.00 pH Units  Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Hexavalent Chromium by Ion Chromatography in Water	(EPA 218.7)						
Langelier Index -10 LANG  Nitrate (N) and Nitrite (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate + Nitrite as N 0.23 mg/L  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrite (N) by Ion Chromatography in Water (EPA 300.0)  Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0)  Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0)  Nitrite as N 0.050 mg/L 90 - 110 20 80 - 120 20  Nitrogen , Total Kjeldahl (TKN) in Water (EPA 351.2)  Total Kjeldahl Nitrogen 1.0 mg/L 90 - 110 10 90 - 110 10  Organic Carbon, Total (TOC) in Water (SM 5310C)  Total Organic Carbon 0.50 mg/L 85 - 115 15 85 - 115 15  Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)  Oxidation/Reduction Potential -10000 mV 90 - 110 20  Perchlorate by Ion Chromatography in Water (EPA 314.0)  Perchlorate 1.0 ug/L 85 - 115 15 80 - 120 15  Ph in Water (SM 4500-H+ B)  pH (1) 0.00 pH Units  pH Temperature in °C 0.00 pH Units  Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Hexavalent Chromium	0.050 ug/L		50 - 150	50	85 - 115	15	
Nitrate (N) and Nitrite (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate + Nitrite as N 0.23 mg/L  Nitrate (N) by Ion Chromatography in Water (EPA 300.0)  Nitrate as N 0.23 mg/L 90 - 110 20 80 - 120 20  Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0)  Nitrite as N 0.050 mg/L 90 - 110 20 80 - 120 20  Nitrogen , Total Kjeldahl (TKN) in Water (EPA 351.2)  Total Kjeldahl Nitrogen 1.0 mg/L 90 - 110 10 90 - 110 10  Organic Carbon , Total (TOC) in Water (SM 5310C)  Total Organic Carbon 0.50 mg/L 85 - 115 15 85 - 115 15  Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)  Oxidation/Reduction Potential -10000 mV 90 - 110 20  Perchlorate by Ion Chromatography in Water (EPA 314.0)  Perchlorate 1.0 ug/L 85 - 115 15 80 - 120 15  Ph in Water (SM 4500-H+ B)  pH (1) 0.00 pH Units pH Temperature in °C 0.00 pH Units Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Langelier Index (LI, pH/Alkalinity/TDS/Ca) by Calc in War	ter (SM 2330B)						
Nitrate + Nitrite as N	Langelier Index	-10 LANG						
Nitrate (N) by Ion Chromatography in Water (EPA 300.0)         0.23 mg/L         90 - 110         20         80 - 120         20           Nitrate as N         0.050 mg/L         90 - 110         20         80 - 120         20           Nitrogen , Total Kjeldahl (TKN) in Water (EPA 351.2)         Total Kjeldahl Nitrogen         1.0 mg/L         90 - 110         10         90 - 110         10           Organic Carbon, Total (TOC) in Water (SM 5310C)         Total Organic Carbon (Carbon Total (TOC) in Water (SM 5310C)         Total Organic Carbon (Carbon Total (ORP) by Hach 10228 in Water (Hach 10228)         Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)         Oxidation/Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)         Oxidation/Reduction Potential (ORP) by Hach 10228 in Water (EPA 314.0)         Perchlorate by Ion Chromatography in Water (EPA 314.0)         Perchlorate (SM 4500-H+ B)         1.0 ug/L         85 - 115         15         80 - 120         15           pH in Water (SM 4500-H+ B)         0.00 pH Units           Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Nitrate (N) and Nitrite (N) by Ion Chromatography in Wat	er (EPA 300.0)						
Nitrate as N         0.23 mg/L         90 - 110         20         80 - 120         20           Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0)         Nitrite as N         0.050 mg/L         90 - 110         20         80 - 120         20           Nitrogen , Total Kjeldahl (TKN) in Water (EPA 351.2)         Total Kjeldahl Nitrogen         1.0 mg/L         90 - 110         10         90 - 110         10           Organic Carbon, Total (TOC) in Water (SM 5310C)         Total Organic Carbon         0.50 mg/L         85 - 115         15         85 - 115         15           Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)         Oxidation/Reduction Potential         -10000 mV         90 - 110         20           Perchlorate by Ion Chromatography in Water (EPA 314.0)         85 - 115         15         80 - 120         15           PH in Water (SM 4500-H+ B)         0.00 pH Units         0.00 pH Units         0.00 pH Units           Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Nitrate + Nitrite as N	0.23 mg/L						
Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0)         Nitrite (NO2) by Ion Chromatography in Water (EPA 300.0)         Nitrite as N       0.050 mg/L       90 - 110       20       80 - 120       20         Nitrite as N       0.050 mg/L       90 - 110       10       90 - 110       10         Nitrite as N       0.0 mg/L       90 - 110       10       90 - 110       10         Otal Kjeldahl Nitrogen       1.0 mg/L       85 - 115       15       85 - 115       15         Organic Carbon, Total (TOC) in Water (SM 5310C)         Total Organic Carbon       0.50 mg/L       85 - 115       15       85 - 115       15         Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)       0xidation/Reduction Potential       -10000 mV       90 - 110       20         Perchlorate by Ion Chromatography in Water (EPA 314.0)         Perchlorate by Ion Chromatography in Water (EPA 314.0)         Perchlorate (SM 4500-H+ B)         PH in Water (SM 4500-H+ B)         PH (1)       0.00 pH Units         Ph Ion (EPA 365.4)	Nitrate (N) by Ion Chromatography in Water (EPA 300.0)							
Nitrite as N         0.050 mg/L         90 - 110         20         80 - 120         20           Nitrogen , Total Kjeldahl (TKN) in Water (EPA 351.2)         Total Kjeldahl Nitrogen         1.0 mg/L         90 - 110         10         90 - 110         10           Organic Carbon, Total (TOC) in Water (SM 5310C)         Total Organic Carbon         0.50 mg/L         85 - 115         15         85 - 115         15           Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)         Oxidation/Reduction Potential         -10000 mV         90 - 110         20           Perchlorate by Ion Chromatography in Water (EPA 314.0)         Perchlorate         1.0 ug/L         85 - 115         15         80 - 120         15           pH in Water (SM 4500-H+ B)         pH (1)         0.00 pH Units           Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Nitrate as N	0.23 mg/L		90 - 110	20	80 - 120	20	
Nitrogen , Total Kjeldahl (TKN) in Water (EPA 351.2)         Total Kjeldahl Nitrogen       1.0 mg/L       90 - 110       10       90 - 110       10         Organic Carbon, Total (TOC) in Water (SM 5310C)       Total Organic Carbon       0.50 mg/L       85 - 115       15       85 - 115       15         Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)       Oxidation/Reduction Potential       -10000 mV       90 - 110       20         Perchlorate by Ion Chromatography in Water (EPA 314.0)       Perchlorate       1.0 ug/L       85 - 115       15       80 - 120       15         PH in Water (SM 4500-H+ B)       pH (1)       0.00 pH Units         Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Nitrite (NO2) by Ion Chromatography in Water (EPA 300.	0)						
Total Kjeldahl Nitrogen         1.0 mg/L         90 - 110         10         90 - 110         10           Organic Carbon, Total (TOC) in Water (SM 5310C)         0.50 mg/L         85 - 115         15         85 - 115         15           Total Organic Carbon         0.50 mg/L         85 - 115         15         85 - 115         15           Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)         90 - 110         20           Perchlorate by Ion Chromatography in Water (EPA 314.0)         Perchlorate (EPA 314.0)         85 - 115         15         80 - 120         15           PH in Water (SM 4500-H+ B)         0.00 pH Units         0.00 pH Units         0.00 pH Units         Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Nitrite as N	0.050 mg/L		90 - 110	20	80 - 120	20	
Organic Carbon, Total (TOC) in Water (SM 5310C)  Total Organic Carbon  0.50 mg/L  85 - 115  15  85 - 115  15  Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)  Oxidation/Reduction Potential  -10000 mV  90 - 110  20  Perchlorate by Ion Chromatography in Water (EPA 314.0)  Perchlorate  1.0 ug/L  85 - 115  15  80 - 120  15  Ph in Water (SM 4500-H+ B)  pH (1)  0.00 pH Units  Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Nitrogen , Total Kjeldahl (TKN) in Water (EPA 351.2)							
Total Organic Carbon         0.50 mg/L         85 - 115         15         85 - 115         15           Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)         Oxidation/Reduction Potential         -10000 mV         90 - 110         20           Perchlorate by Ion Chromatography in Water (EPA 314.0)         Perchlorate         1.0 ug/L         85 - 115         15         80 - 120         15           pH in Water (SM 4500-H+ B)         Ph (1)         0.00 pH Units         0.00 pH Units         0.00 pH Units           Phosphorous (P) by Colorimetry in Water (EPA 365.4)         Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Total Kjeldahl Nitrogen	1.0 mg/L		90 - 110	10	90 - 110	10	
Oxidation-Reduction Potential (ORP) by Hach 10228 in Water (Hach 10228)  Oxidation/Reduction Potential -10000 mV 90 - 110 20  Perchlorate by Ion Chromatography in Water (EPA 314.0)  Perchlorate 1.0 ug/L 85 - 115 15 80 - 120 15  PH in Water (SM 4500-H+ B)  PH (1) 0.00 pH Units  PH Temperature in °C 0.00 pH Units  Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Organic Carbon, Total (TOC) in Water (SM 5310C)							
Oxidation/Reduction Potential         -10000 mV         90 - 110         20           Perchlorate by Ion Chromatography in Water (EPA 314.0)         Perchlorate         1.0 ug/L         85 - 115         15         80 - 120         15           PH in Water (SM 4500-H+ B)         0.00 pH Units         0.00 pH Units         Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Total Organic Carbon	0.50 mg/L		85 - 115	15	85 - 115	15	
Perchlorate by Ion Chromatography in Water (EPA 314.0)  Perchlorate 1.0 ug/L 85 - 115 15 80 - 120 15  pH in Water (SM 4500-H+ B)  pH (1) 0.00 pH Units  pH Temperature in °C 0.00 pH Units  Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Oxidation-Reduction Potential (ORP) by Hach 10228 in V	Vater (Hach 10	228)					
Perchlorate         1.0 ug/L         85 - 115         15         80 - 120         15           pH in Water (SM 4500-H+ B)         0.00 pH Units         0.00 pH Units </td <td>Oxidation/Reduction Potential</td> <td>-10000 mV</td> <td></td> <td>90 - 110</td> <td></td> <td></td> <td></td> <td>20</td>	Oxidation/Reduction Potential	-10000 mV		90 - 110				20
pH in Water (SM 4500-H+ B)  pH (1)	Perchlorate by Ion Chromatography in Water (EPA 314.0	)						
Ph (1) 0.00 pH Units pH Temperature in °C 0.00 pH Units Phosphorous (P) by Colorimetry in Water (EPA 365.4)	Perchlorate	1.0 ug/L		85 - 115	15	80 - 120	15	
pH Temperature in °C 0.00 pH Units  Phosphorous (P) by Colorimetry in Water (EPA 365.4)	pH in Water (SM 4500-H+ B)							
Phosphorous (P) by Colorimetry in Water (EPA 365.4)	pH (1)	0.00 pH Units						
	pH Temperature in °C	0.00 pH Units						
Phosphorus 0.20 mg/L 90 - 110 10 90 - 110 10	Phosphorous (P) by Colorimetry in Water (EPA 365.4)							
	Phosphorus	0.20 mg/L		90 - 110	10	90 - 110	10	

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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpike/LCS		Matrix	Matrix Spike	
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
General Chemistry							
Solids, Total Dissolved (TDS) in Water (SM 2540C)							
Total Dissolved Solids	5.0 mg/L		70 - 130				10
Solids, Total Fixed Dissolved (TFDS) in Water (SM 2	2540E)						
Total Fixed Dissolved Solids	5.0 mg/L						10
Sulfate by Ion Chromatography in Water (EPA 300.0	)						
Sulfate as SO4	1.0 mg/L		90 - 110	20	80 - 120	20	
Surfactants (MBAS) in Water (SM 5540C)							
MBAS, Calculated as LAS, mol wt 340	0.050 mg/L		82 - 112	20	80 - 112	20	
Metals							
Aluminum (Total) by ICP in Water (EPA 200.7) Aluminum	50 ug/L		85 - 115	20	70 - 130	20	
Antimony (Total) by ICP-MS in Water (EPA 200.8)	00 09 2						
Antimony (Total) by ICP-WS III Water (EPA 200.8)	2.0 ug/L		85 - 115	20	70 - 130	20	
Arsenic (Total) by ICP-MS in Water (EPA 200.8)  Arsenic	2.0 ug/L		85 - 115	20	70 - 130	20	
Barium (Total) by ICP in Water (EPA 200.7)							
Barium	50 ug/L		85 - 115	20	70 - 130	20	
Barium (Total) by ICP-MS in Water (EPA 200.8)							
Barium	5.0 ug/L		85 - 115	20	70 - 130	20	
Beryllium (Total) by ICP-MS in Water (EPA 200.8)							
Beryllium	1.0 ug/L		85 - 115	20	70 - 130	20	
Boron (Total) by ICP in Water (EPA 200.7)							
Boron	100 ug/L		85 - 115	20	70 - 130	20	
Cadmium (Total) by ICP-MS in Water (EPA 200.8)							
Cadmium	1.0 ug/L		85 - 115	20	70 - 130	20	
Calcium (Total) by ICP in Water (EPA 200.7)							
Calcium	0.10 mg/L		85 - 115	20	70 - 130	20	
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### Analysis Details / Quality Control Limits

Analyte Metals						
Chromium (Total) by ICP-MS in Water (EPA 200.8)						
Chromium	10 ug/L	85 - 115	20	70 - 130	20	
Cobalt (Total) by ICP-MS in Water (EPA 200.8)						
Cobalt	10 ug/L	85 - 115	20	70 - 130	20	
Copper (Total) by ICP in Water (EPA 200.7)						
Copper	50 ug/L	85 - 115	20	70 - 130	20	
Copper (Total) by ICP-MS in Water (EPA 200.8)						
Copper	5.0 ug/L	85 - 115	20	70 - 130	20	
Iron (Total) by ICP in Water (EPA 200.7)						
Iron	30 ug/L	85 - 115	20	70 - 130	20	
Lead (Total) by ICP-MS in Water (EPA 200.8)						
Lead	1.0 ug/L	85 - 115	20	70 - 130	20	
Magnesium (Total) by ICP in Water (EPA 200.7)						
Magnesium	0.10 mg/L	85 - 115	20	70 - 130	20	
Manganese (Total) by ICP in Water (EPA 200.7)						
Manganese	10 ug/L	85 - 115	20	70 - 130	20	
Mercury (Total) by ICP-MS in Water (EPA 200.8)						
Mercury	1.0 ug/L	85 - 115	20	70 - 130	20	
Mercury, wastewater by CVAA in Water (EPA 245.7)						
Mercury	0.20 ug/L	76 - 113		63 - 111	18	
Molybdenum (Total) by ICP-MS in Water (EPA 200.8)						
Molybdenum	10 ug/L	85 - 115	20	70 - 130	20	
Nickel (Total) by ICP-MS in Water (EPA 200.8)						
Nickel	10 ug/L	85 - 115	20	70 - 130	20	
Potassium (Total) by ICP in Water (EPA 200.7)						
Potassium	2.0 mg/L	 85 - 115	20	70 - 130	20	
Selenium (Total) by ICP-MS in Water (EPA 200.8)						
Selenium	2.0 ug/L	85 - 115	20	70 - 130	20	

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### Analysis Details / Quality Control Limits

	Reporting Surr		BlankSpike/LCS		Matrix Spike		Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Metals							
Silica (Total) by ICP in Water (EPA 200.7)							
Silica (SiO2)	0.20 mg/L		85 - 115	20	70 - 130	20	
Silver (Total) by ICP in Water (EPA 200.7)							
Silver	10 ug/L		85 - 115	20	70 - 130	20	
Silver (Total) by ICP-MS in Water (EPA 200.8)							
Silver	10 ug/L		85 - 115	20	70 - 130	20	
Sodium (Total) by ICP in Water (EPA 200.7)							
Sodium	1.0 mg/L		85 - 115	20	70 - 130	20	
Thallium (Total) by ICP-MS in Water (EPA 200.8)							
Thallium	1.0 ug/L		85 - 115	20	70 - 130	20	
Uranium (Total) by ICP-MS in Water (EPA 200.8)							
Uranium	1.0 ug/L		85 - 115	20	70 - 130	20	
Vanadium (Total) by ICP-MS in Water (EPA 200.8)							
Vanadium	3.0 ug/L		85 - 115	20	70 - 130	20	
Zinc (Total) by ICP in Water (EPA 200.7)							
Zinc	50 ug/L		85 - 115	20	70 - 130	20	
Zinc (Total) by ICP-MS in Water (EPA 200.8)							
Zinc	50 ug/L		85 - 115	20	70 - 130	20	

#### Miscellaneous

Asbestos, Drinking Water in Water (100.2 Method (EPA 600/R-94/134))

Asbestos 0.200 MFL

Dioxin, 2,3,7,8-TCDD in Water (Subcontract)

2,3,7,8-TCDD 0.00100 ng/L

DO NOT USE, LOG THE PACKAGE in Water (Subcontract)

Radium, Combined 226/228 pCi/L

Radium-228 pCi/L

Radium-228 pCi/L

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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Miscellaneous							
Gross Alpha in Water (EPA 900.0)							
Gross Alpha	3.00 pCi/L		50 - 135		60 - 140	30	
Mercury, Low Level by CVAF in Water (EPA 1631E)							
Mercury	0.500 ng/L		77 - 123		71 - 125	24	
Phenolics (wastewater) by EPA 420 in Water (EPA 420.4)							
Total Recoverable Phenolics	50.0 ug/L		85 - 115	20	80 - 120	20	20
Radium 226-DW in Water (Subcontract)							
Radium-226	pCi/L						
Radium 228-DW in Water (Subcontract)							
Radium-228	pCi/L						
Sulfide in Water (Subcontract)							
Sulfide	mg/L						

### Semi-volatile Organics

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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
Caltox Semi-Volatile Organics by GC-MS in Water (	EPA 625.1)						
1,2,4-Trichlorobenzene	1.0 ug/L		44 - 142	50	44 - 142	50	
1,2-Diphenylhydrazine (as Azobenzene)	1.0 ug/L		30 - 130	30	30 - 130	30	
2,4,6-Trichlorophenol	10 ug/L		37 - 144	58	37 - 144	58	
2,4-Dichlorophenol	1.0 ug/L		39 - 135	50	39 - 135	50	
2,4-Dimethylphenol	1.0 ug/L		32 - 120	58	32 - 120	58	
2,4-Dinitrophenol	5.0 ug/L		1 - 191	132	1 - 191	132	
2,4-Dinitrotoluene	5.0 ug/L		39 - 139	42	39 - 139	42	
2,6-Dinitrotoluene	5.0 ug/L		50 - 158	48	50 - 158	48	
2-Chloronaphthalene	10 ug/L		60 - 120	24	60 - 120	24	
2-Chlorophenol	2.0 ug/L		23 - 134	61	23 - 134	61	
2-Methylphenol (o-cresol)	5.0 ug/L		50 - 150	30	50 - 150	30	30
2-Nitrophenol	10 ug/L		29 - 182	55	29 - 182	55	
3,3'-Dichlorobenzidine	5.0 ug/L		1 - 262	108	1 - 262	108	
3-MPhenol/4-MPhenol	5.0 ug/L		69 - 120	30	69 - 120	30	30
4,6-Dinitro-2-methylphenol	5.0 ug/L		10 - 181	30	10 - 181	30	
4-Bromophenyl phenyl ether	5.0 ug/L		53 - 127	43	53 - 127	43	
4-Chloro-3-methylphenol	1.0 ug/L		22 - 147	73	22 - 147	73	
4-Chlorophenyl phenyl ether	5.0 ug/L		25 - 158	61	25 - 158	61	
4-Nitrophenol	5.0 ug/L		1 - 132	131	1 - 132	131	
Acenaphthene	0.50 ug/L		47 - 145	48	47 - 145	48	
Acenaphthylene	0.20 ug/L		33 - 145	74	33 - 145	74	
Anthracene	2.0 ug/L		27 - 133	66	27 - 133	66	
Benzidine	5.0 ug/L		10 - 200	30	10 - 200	30	
Benzo(a)anthracene	5.0 ug/L		33 - 143	53	33 - 143	53	
Benzo(a)pyrene	2.0 ug/L		17 - 163	72	17 - 163	72	
Benzo(b)fluoranthene	10 ug/L		24 - 159	71	24 - 159	71	
Benzo(g,h,i)perylene	0.10 ug/L		1 - 219	97	1 - 219	97	
Benzo(k)fluoranthene	2.0 ug/L		11 - 162	63	11 - 162	63	
Bis(2-chloro-1-methylethyl) ether	2.0 ug/L		36 - 166	76	36 - 166	76	
Bis(2-chloroethoxy)methane	5.0 ug/L		33 - 184	54	33 - 184	54	
Bis(2-chloroethyl) ether	1.0 ug/L		12 - 158	108	12 - 158	108	
Bis(2-ethylhexyl) phthalate	5.0 ug/L		8 - 158	82	8 - 158	82	
Butyl benzyl phthalate	10 ug/L		1 - 152	60	1 - 152	60	
Chrysene	5.0 ug/L		17 - 168	87	17 - 168	87	
				•		•	
Dibenzo(a,h)anthracene	0.10 ug/L		1 - 227	126	1 - 227	126	

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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
Caltox Semi-Volatile Organics by GC-MS in Water (EPA	625.1)						
Dimethyl phthalate	2.0 ug/L		1 - 120	183	1 - 120	183	
Di-n-butyl phthalate	10 ug/L		1 - 120	47	1 - 120	47	
Di-n-octyl phthalate	5.0 ug/L		4 - 146	69	4 - 146	69	
Fluoranthene	0.050 ug/L		26 - 137	66	26 - 137	66	
Fluorene	0.10 ug/L		59 - 121	38	59 - 121	38	
Hexachlorobenzene	1.0 ug/L		1 - 152	55	1 - 152	55	
Hexachlorobutadiene	1.0 ug/L		24 - 120	62	24 - 120	62	
Hexachlorocyclopentadiene	5.0 ug/L		10 - 130	30	10 - 130	30	
Hexachloroethane	1.0 ug/L		40 - 120	52	40 - 120	52	
Indeno(1,2,3-cd)pyrene	0.050 ug/L		1 - 171	99	1 - 171	99	
Isophorone	1.0 ug/L		21 - 196	93	21 - 196	93	
Naphthalene	0.20 ug/L		21 - 133	65	21 - 133	65	
Nitrobenzene	1.0 ug/L		35 - 180	62	35 - 180	62	
N-Nitrosodimethylamine (NDMA)	5.0 ug/L		10 - 130	30	10 - 130	30	
N-Nitrosodi-n-propylamine (NDPA)	5.0 ug/L		1 - 230	87	1 - 230	87	
N-Nitrosodiphenylamine (as DPA)	1.0 ug/L		10 - 130	30	10 - 130	30	
Pentachlorophenol	1.0 ug/L		14 - 176	86	14 - 176	86	
Phenanthrene	0.050 ug/L		54 - 120	39	54 - 120	39	
Phenol	1.0 ug/L		5 - 120	64	5 - 120	64	
Pyrene	0.050 ug/L		52 - 120	49	52 - 120	49	
surr: 2,4,6-Tribromophenol		53 - 200					
surr: 2-Fluorobiphenyl		40 - 127					
surr: 2-Fluorophenol		42 - 123					
surr: Nitrobenzene-d5		15 - 200					
surr: Phenol-d6		10 - 200					
surr: p-Terphenyl-d14		50 - 150					
Carbamates by HPLC in Water (EPA 531.1)							
3-Hydroxycarbofuran	3.0 ug/L		80 - 120	20	65 - 135	20	
Aldicarb	3.0 ug/L		80 - 120	20	65 - 135	20	
Aldicarb Sulfone	2.0 ug/L		80 - 120	20	65 - 135	20	
Aldicarb Sulfoxide	3.0 ug/L		80 - 120	20	65 - 135	20	
Carbaryl	5.0 ug/L		80 - 120	20	65 - 135	20	
Carbofuran	5.0 ug/L		80 - 120	20	65 - 135	20	
Methomyl	2.0 ug/L		80 - 120	20	65 - 135	20	
Oxamyl	20 ug/L		80 - 120	20	65 - 135	20	

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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
Chlorinated Acid Herbicides by GC-ECD in Water	r (EPA 515.4)						
2,4,5-T	1.0 ug/L		70 - 130	20	70 - 130	30	30
2,4,5-TP (Silvex)	1.0 ug/L		70 - 130	20	70 - 130	30	30
2,4-D	10 ug/L		70 - 130	20	70 - 130	30	30
Bentazon	2.0 ug/L		70 - 130	20	70 - 130	30	30
Dalapon	10 ug/L		70 - 130	20	70 - 130	30	30
Dicamba	1.5 ug/L		70 - 130	20	70 - 130	30	30
Dinoseb	2.0 ug/L		70 - 130	20	70 - 130	30	30
Pentachlorophenol	0.20 ug/L		70 - 130	20	70 - 130	30	30
Picloram	1.0 ug/L		70 - 130	20	70 - 130	30	30
surr. DCPAA		70 - 130					
Diquat by HPLC in Water (EPA 549.2)							
Diquat	4.0 ug/L		70 - 130	30	70 - 130	30	30
EDB and DBCP by GC-ECD in Water (EPA 504.1)							
Dibromochloropropane (DBCP)	0.010 ug/L		70 - 130	20	65 - 135	20	30
Ethylene Dibromide (EDB)	0.020 ug/L		70 - 130	20	65 - 135	20	30
surr: 1-Br-2-Nitrobenzene		70 - 130					
Endothall by GC-MS in Water (EPA 548.1)							
Endothall	45 ug/L		50 - 130	30	30 - 130	30	30
EPA 505 - Simazine, Atrazine, and Alachlor Only	in Water (EPA 505)						
Alachlor	1.0 ug/L		70 - 130	20	65 - 135	20	30
Atrazine	0.50 ug/L		70 - 130	20	65 - 135	20	30
Simazine	1.0 ug/L		70 - 130	20	65 - 135	20	30
surr: 1-Br-2-Nitrobenzene		70 - 130					

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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpil	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
Field Blank Perfluorinated Compounds by LC-MS/MS in	n Water (EPA 53	37.1)					
11CI-PF3OUdS	2.0 ng/L		70 - 130	30	70 - 130	30	30
9CI-PF3ONS	2.0 ng/L		70 - 130	30	70 - 130	30	30
ADONA	2.0 ng/L		70 - 130	30	70 - 130	30	30
Hazard Index	0.20 ng/L						
HFPO-DA	2.0 ng/L		70 - 130	30	70 - 130	30	30
NEtFOSAA	3.0 ng/L		70 - 130	30	70 - 130	30	30
NMeFOSAA	3.0 ng/L		70 - 130	30	70 - 130	30	30
PFBS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFDA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFDoA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFHpA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFHxA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFHxS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFNA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFOA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFOS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFTDA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFTrDA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFUnDA	2.0 ng/L		70 - 130	30	70 - 130	30	30
surr: 13C2-PFDA		70 - 130					
surr: 13C2-PFHxA		70 - 130					
surr: 13C3-HFPO-DA		70 - 130					
surr: d5-NEtFOSAA		70 - 130					
Glyphosate by HPLC in Water (EPA 547)							
Glyphosate	25 ug/L		70 - 130	30	70 - 130	30	30
surr: AMPA		70 - 130	70 - 130	30	70 - 130	30	30
Haloacetic Acids by GC-MS in Water (EPA 552.3)							
Dibromoacetic Acid (DBAA)	1.0 ug/L		70 - 130	30	70 - 130	30	30
Dichloroacetic Acid (DCAA)	1.0 ug/L		70 - 130	30	70 - 130	30	30
Monobromoacetic Acid (MBAA)	1.0 ug/L		70 - 130	30	70 - 130	30	30
Monochloroacetic Acid (MCAA)	2.0 ug/L		70 - 130	30	70 - 130	30	30
Total Haloacetic Acids	2.0 ug/L			30			30
Trichloroacetic Acid (TCAA)	1.0 ug/L		70 - 130	30	70 - 130	30	30
surr: 2-Bromobutanoic Acid		70 - 130		30			30

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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpil	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
Hydrocarbon Oil and Grease (1664B) in Wate	er (EPA 1664B (SGT))						
Total Petroleum Hydrocarbons	5.0 mg/L		64 - 132	34	64 - 132	34	
Nitrogen/Phosphorous Pesticides by GC-MS	in Water (EPA 525.3)						
Alachlor	1.0 ug/L		70 - 130	30	70 - 130	30	30
Atrazine	0.50 ug/L		70 - 130	30	70 - 130	30	30
Bromacil	10 ug/L		70 - 130	30	70 - 130	30	30
Butachlor	0.38 ug/L		70 - 130	30	70 - 130	30	30
Dimethoate	10 ug/L		70 - 130	30	70 - 130	30	30
Metolachlor	0.50 ug/L		70 - 130	30	70 - 130	30	30
Metribuzin	0.50 ug/L		70 - 130	30	70 - 130	30	30
Molinate	2.0 ug/L		70 - 130	30	70 - 130	30	30
Propachlor	0.50 ug/L		70 - 130	30	70 - 130	30	30
Simazine	1.0 ug/L		70 - 130	30	70 - 130	30	30
Thiobencarb	1.0 ug/L		70 - 130	30	70 - 130	30	30
surr: 1,3-Dimethyl-2-nitrobenzene		70 - 130					
surr: Benzo(a)pyrene-d12		70 - 130					
surr: Triphenyl Phosphate		70 - 130					
Oil and Grease (1664B) in Water (EPA 1664B	)						
Total Oil & Grease	5.0 mg/L		78 - 114	18	78 - 114	18	20

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### BSK Standard Pricing, 2025 - 2028

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/24/2025 Effective: 09/01/2025 Expires: 08/31/2028

# Analysis Details / Quality Control Limits

Semi-volatile Organics   Semi-volatile Organ		Reporting Su	r BlankSpil	ce/LCS	Matrix	Spike	Dup
1.4   DDD	Analyte	Limit %	R %R	RPD	%R	RPD	RPD
1,4-DDD	Semi-volatile Organics						
1,4'-DDE	Organochlorine Pesticides and PCBs by	GC-ECD in Water (EPA 608.3)					
1,4°-DDT	4,4'-DDD	0.050 ug/L	31 - 141	39	31 - 141	39	30
Aldrin 0.0050 ug/L 42 - 140 35 42 - 140 35 30 30 30 alpha-BHC 0.010 ug/L 37 - 140 36 37 - 140 36 30 30 alpha-BHC 0.10 ug/L 45 - 140 35 45 - 140 35 30 30 alpha-BHC 0.50 ug/L 50 - 140 36 37 - 140 35 30 30 alpha-BHC 0.50 ug/L 50 - 140 36 37 - 140 35 30 30 alpha-BHC 0.50 ug/L 50 - 140 36 36 30 30 alpha-BHC 0.50 ug/L 48 48 30 alpha-BHC 25 25 30 alpha-BHC 25 25 30 alpha-BHC 25 25 30 alpha-BHC 25 35 35 30 alpha-BHC 25 35 35 30 alpha-BHC 25 35 35 30 alpha-BHC 35 35 35 35 30 alpha-BHC 35 35 35 35 35 35 35 alpha-BHC 35 35 35 35 35 alpha-BHC 35 alph	4,4'-DDE	0.050 ug/L	30 - 145	35	30 - 145	35	30
Application	4,4'-DDT	0.010 ug/L	25 - 160	42	25 - 160	42	30
Arcolor-1016	Aldrin	0.0050 ug/L	42 - 140	35	42 - 140	35	30
Arcolor-1016  0.50 ug/L  0.50 ug/L  48  48  30  Arcolor-1221  0.50 ug/L  48  48  30  Arcolor-1232  0.50 ug/L  45  45  36  37  38  30  Arcolor-1248  Arcolor-1254  Arcolor-1254  Arcolor-1260  0.50 ug/L  45  46  38  38  30  Arcolor-1260  0.50 ug/L  45  45  30  Arcolor-1260  0.50 ug/L  46  47  48  48  30  48  30  30  30  Arcolor-1248  Arcolor-1254  Arcolor-1254  Arcolor-1260  0.50 ug/L  45  45  30  Arcolor-1260  0.50 ug/L  47  41  41  41  41  41  41  41  41  41	alpha-BHC	0.010 ug/L	37 - 140	36	37 - 140	36	30
Arcolor-1221 0.50 ug/L 25 25 30 Arcolor-1232 0.50 ug/L 29 29 30 Arcolor-1242 0.50 ug/L 29 29 30 Arcolor-1248 0.50 ug/L 35 35 35 30 Arcolor-1264 0.50 ug/L 35 35 35 30 Arcolor-1260 0.50 ug/L 8 - 140 38 38 38 30 Arcolor-1260 0.50 ug/L 17 - 147 44 14 - 147 44 30 Arcolor-1260 0.0050 ug/L 17 - 147 44 14 - 147 44 30 Arcolor-1260 0.0050 ug/L 17 - 147 44 14 - 147 44 30 Arcolor-1260 0.0050 ug/L 19 - 140 52 19 - 140 52 30 Arcolor-1260 0.0050 ug/L 19 - 140 52 19 - 140 52 30 Arcolor-1260 0.0050 ug/L 19 - 140 52 19 - 140 52 30 Arcolor-1260 0.0050 ug/L 19 - 140 52 19 - 140 52 30 Arcolor-1260 0.0050 ug/L 19 - 140 52 19 - 140 52 30 Arcolor-1260 0.0050 ug/L 19 - 140 A	alpha-Chlordane	0.10 ug/L	45 - 140	35	45 - 140	35	30
Arcolor-1232	Arodor-1016	0.50 ug/L	50 - 140	36		36	30
Arcolor-1242 0.50 ug/L 29 29 30 Arcolor-1248 0.50 ug/L 35 35 30 Arcolor-1254 0.50 ug/L 35 35 30 30 Arcolor-1254 0.50 ug/L 8 - 140 38 38 30 30 Arcolor-1260 0.50 ug/L 17 - 147 44 14 - 147 44 30 Arcolor-1260 0.0050 ug/L 50 - 150 20 20 30 Jelta-BHC 0.0050 ug/L 19 - 140 52 19 - 140 52 30 Jelta-BHC 0.0050 ug/L 19 - 140 52 19 - 140 52 30 Jelta-BHC 0.0050 ug/L 36 - 146 49 36 - 146 49 30 Jelta-BHC 0.0050 ug/L 45 - 153 28 45 - 153 28 30 Jelta-BHC 0.0050 ug/L 45 - 153 28 45 - 153 28 30 Jelta-BHC 0.0050 ug/L 1 - 202 53 1 - 202 53 30 Jelta-BHC 0.0050 ug/L 1 - 202 53 1 - 202 53 30 Jelta-BHC 0.0050 ug/L 26 - 144 38 26 - 144 38 30 Jelta-BHC 0.0050 ug/L 26 - 144 38 26 - 144 38 30 Jelta-BHC 0.0050 ug/L 26 - 144 38 30 Jelta-BHC 0.0050 ug/L 30 - 147 48 30 Jelta-BHC 0.0050 ug/L 30 Jelta-	Aroclor-1221	0.50 ug/L		48		48	30
Arcolor-1248 0.50 ug/L 35 35 30 Arcolor-1254 0.50 ug/L 45 45 30 Arcolor-1254 0.50 ug/L 8 - 140 38 38 30 Arcolor-1260 0.50 ug/L 17 - 147 44 14 - 147 44 30 Arcolor-1260 0.0050 ug/L 17 - 147 44 14 - 147 44 30 Arcolor-1260 0.0050 ug/L 19 - 140 52 30 30 Arcolor-1260 0.0050 ug/L 19 - 140 52 30 30 Arcolor-1260 0.0050 ug/L 19 - 140 52 19 - 140 52 30 Arcolor-1260 0.0050 ug/L 19 - 140 38 26 - 144 38 30 Arcolor-1260 0.0050 ug/L 19 - 140 38 26 - 144 38 30 Arcolor-1260 0.0050 ug/L 19 - 140 30 Arcolor-1260 0.0050 ug/L 19 - 140 35 Arcolor-1260 0.0050 ug/L 19 - 140 35 Arcolor-1260 30 Arcolor-1260 0.0050 ug/L 19 - 140 35 Arcolor-1260 30 Arcolor-1260 0.0050 ug/L 19 - 140 35 Arcolor-1260 30 Arcolor-1260 0.0050 ug/L 19 - 140 35 Arcolor-1260 30 Arcolor-1260 0.0050 ug/L 19 - 140 39 30 Arcolor-1260 0.0050 ug/L 19 - 140 Arcolor-1260 0.0050 ug/L 19 - 140 Arcolor-1260 0.0	Aroclor-1232	0.50 ug/L		25		25	30
Arcolor-1254 0.50 ug/L 8 - 140 38 38 30 octa-BHC 0.0050 ug/L 17 - 147 44 14 - 147 44 30 octa-BHC 0.0050 ug/L 19 - 140 52 19 - 140 52 30 octa-BHC 0.0050 ug/L 19 - 140 52 19 - 140 52 30 octa-BHC 0.0050 ug/L 19 - 140 52 19 - 140 52 30 octa-BHC 0.0050 ug/L 19 - 140 52 19 - 140 52 30 octa-BHC 0.0050 ug/L 38 - 148 49 36 - 148 49 30 octa-BHC 0.0050 ug/L 45 - 153 28 45 - 153 28 30 octa-BHC 0.0050 ug/L 10 - 202 53 1 - 202 53 30 octa-BHC 0.0050 ug/L 10 - 202 53 1 - 202 53 30 octa-BHC 0.050 ug/L 10 - 202 53 1 - 202 53 30 octa-BHC 0.050 ug/L 10 - 202 53 1 - 202 53 30 octa-BHC 0.010 ug/L 10 - 202 50 - 150 20 50 - 150 20 30 octa-BHC 0.010 ug/L 10 - 202 50 - 150 20 30 octa-BHC 0.010 ug/L 10 - 150 20 50 - 150 20 30 octa-BHC 0.010 ug/L 10 - 150 20 50 - 150 20 30 octa-BHC 0.010 ug/L 10 - 140 43 30 - 147 48 30 octa-BHC 0.010 ug/L 10 - 140 43 30 - 147 48 30 octa-BHC 0.010 ug/L 10 - 140 43 30 octa-BHC 0.010 ug/L 10 - 140 140 43 30 octa-BHC 0.010 ug/L 10 - 140 140 43 30 octa-BHC 0.010 ug/L 10 - 140 140 43 30 octa-BHC 0.010 ug/L 10 - 140 140 43 30 octa-BHC 0.010 ug/L 10 - 140 140 41 140 41 140 41 140 141 140 141 140 141 140 141 140 141 140 141 140 141 140 141 140 141 140 141	Aroclor-1242	0.50 ug/L		29		29	30
Aroclor-1280 0.50 ug/L 8 - 140 38 38 30 oeta-BHC 0.0050 ug/L 17 - 147 44 14 - 147 44 30 chlordane (Technical) 0.10 ug/L 50 - 150 20 20 30 delta-BHC 0.0050 ug/L 19 - 140 52 19 - 140 52 30 delta-BHC 0.0050 ug/L 36 - 146 49 36 - 146 49 30 delta-BHC 0.010 ug/L 36 - 146 49 36 - 146 49 30 delta-BHC 0.020 ug/L 45 - 153 28 45 - 153 28 30 delta-BHC 0.010 ug/L 1 - 202 53 1 - 202 53 30 delta-BHC 0.010 ug/L 1 - 202 53 1 - 202 53 30 delta-BHC 0.050 ug/L 26 - 144 38 26 - 144 38 30 delta-BHC 0.050 ug/L 26 - 144 38 30 - 147 48 30 delta-BHC 0.010 ug/L 30 - 147 48 30 - 147 48 30 delta-BHC 0.010 ug/L 50 - 150 20 50 - 150 20 30 delta-BHC 0.010 ug/L 50 - 150 20 50 - 150 20 30 delta-BHC 0.010 ug/L 45 - 140 35 45 - 140 35 30 delta-BHC 0.010 ug/L 37 - 142 26 37 - 142 26 30 delta-BHC 0.020 ug/L 32 - 140 39 32 - 140 39 30 delta-BHC 0.020 ug/L 32 - 140 39 32 - 140 39 30 delta-BHC 0.020 ug/L 41 - 140 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 41 30 delta-BHC 0.030 ug/L 41 - 140 41 41 41 41 41 41 41 41 41 41 41 41 41	Aroclor-1248	0.50 ug/L		35		35	30
Deta-BHC	Aroclor-1254	0.50 ug/L		45		45	30
Chlordane (Technical)  0.10 ug/L  0.0050 ug/L  19 - 140  52 19 - 140  52 30  30 delta-BHC  0.0050 ug/L  19 - 140  52 19 - 140  52 30  30 delta-BHC  0.010 ug/L  36 - 146  49 36 - 146  49 30  6 delta-BHC  0.020 ug/L  45 - 153  28 45 - 153  28 30  6 delta-BHC  0.010 ug/L  1 - 202  53 1 - 202  53 30  6 delta-BHC  0.050 ug/L  1 - 202  53 1 - 202  53 30  6 delta-BHC  0.050 ug/L  26 - 144  38 26 - 144  38 30 - 147  48 30 - 147  48 30 - 147  48 30  6 delta-BHC  0.010 ug/L  0.01	Aroclor-1260	0.50 ug/L	8 - 140	38		38	30
Selta-BHC   0.0050 ug/L   19 - 140   52   19 - 140   52   30	beta-BHC	0.0050 ug/L	17 - 147	44	14 - 147	44	30
Dieldrin       0.010 ug/L       38 - 148       49       38 - 148       49       30         Endosulfan I       0.020 ug/L       45 - 153       28       45 - 153       28       30         Endosulfan II       0.010 ug/L       1 - 202       53       1 - 202       53       30         Endosulfan Sulfate       0.050 ug/L       26 - 144       38       26 - 144       38       30         Endrin Sulfate       0.010 ug/L       30 - 147       48       30 - 147       48       30       147       48       30         Endrin Aldehyde       0.010 ug/L       50 - 150       20       50 - 150       20       50 - 150       20       30         Endrin Ketone       0.10 ug/L       66 - 138       30       66 - 138       30       66 - 138       30       30       30         Ieptachlor dane       0.10 ug/L       45 - 140       35       45 - 140       35       35       30         Heptachlor Epoxide       0.010 ug/L       37 - 142       26       37 - 142       26       30         Lindane       0.020 ug/L       32 - 140       39       32 - 140       39       30       30         Methoxychlor       0.10 ug/L       41 - 140 </td <td>Chlordane (Technical)</td> <td>0.10 ug/L</td> <td>50 - 150</td> <td>20</td> <td></td> <td>20</td> <td>30</td>	Chlordane (Technical)	0.10 ug/L	50 - 150	20		20	30
Endosulfan I 0.020 ug/L 45 - 153 28 45 - 153 28 30 Endosulfan II 0.010 ug/L 1 - 202 53 1 - 202 53 30 Endosulfan Sulfate 0.050 ug/L 26 - 144 38 26 - 144 38 30 Endrin Aldehyde 0.010 ug/L 50 - 150 20 50 - 150 20 30 Endrin Aldehyde 0.010 ug/L 50 - 150 20 50 - 150 20 30 Endrin Ketone 0.10 ug/L 66 - 138 30 66 - 138 30 30 30 gamma-Chlordane 0.10 ug/L 45 - 140 35 45 - 140 35 30 30 Endrin Ketone 0.010 ug/L 34 - 140 43 34 - 140 43 30 Endrin Ketone 0.010 ug/L 37 - 142 26 37 - 142 26 30 Endrin Endrin Epoxide 0.020 ug/L 32 - 140 39 32 - 140 39 30 Methoxychlor 0.10 ug/L 68 - 153 30 68 - 153 30 30 Methoxychlor 0.10 ug/L 68 - 153 30 68 - 153 30 30 Endrin Epoxide 0.50 ug/L 41 - 140 41 41 30 Endrin Epoxide 0.50 ug/L 41 - 140 41 41 30 Endosupplication of the poxide o	delta-BHC	0.0050 ug/L	19 - 140	52	19 - 140	52	30
Endosulfan II 0.010 ug/L 1 - 202 53 1 - 202 53 30 Endosulfan Sulfate 0.050 ug/L 26 - 144 38 26 - 144 38 30 Endrin Sulfate 0.010 ug/L 30 - 147 48 30 - 147 48 30 Endrin Aldehyde 0.010 ug/L 50 - 150 20 50 - 150 20 30 Endrin Ketone 0.10 ug/L 66 - 138 30 66 - 138 30 30 30 gamma-Chlordane 0.10 ug/L 45 - 140 35 45 - 140 35 30 30 Eleptachlor 0.010 ug/L 34 - 140 43 34 - 140 43 30 Eleptachlor Epoxide 0.010 ug/L 37 - 142 26 37 - 142 26 30 Eleptachlor Epoxide 0.020 ug/L 32 - 140 39 32 - 140 39 30 Methoxychlor 0.10 ug/L 68 - 153 30 68 - 153 30 30 Methoxychlor 0.10 ug/L 68 - 153 30 68 - 153 30 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 41 30 Eleptachlor 0.050 ug/L 41 - 140 41 41 41 41 41 41 41 41 41 41 41 41 41	Dieldrin	0.010 ug/L	36 - 146	49	36 - 146	49	30
Endosulfan Sulfate 0.050 ug/L 28 - 144 38 26 - 144 38 30 Endrin 0.010 ug/L 30 - 147 48 30 - 147 48 30 Endrin Aldehyde 0.010 ug/L 50 - 150 20 50 - 150 20 30 Endrin Ketone 0.10 ug/L 66 - 138 30 66 - 138 30 30 gamma-Chlordane 0.10 ug/L 45 - 140 35 45 - 140 35 30 eleptachlor 0.010 ug/L 34 - 140 43 34 - 140 43 30 eleptachlor Epoxide 0.010 ug/L 37 - 142 26 37 - 142 26 30 indane 0.020 ug/L 32 - 140 39 32 - 140 39 30 eleptachlor 0.020 ug/L 32 - 140 39 30 eleptachlor 0.030 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 41 30 eleptachlor 0.050 ug/L 41 - 140 41 41 41 41 41 41 41 41 41 41 41 41 41	Endosulfan I	0.020 ug/L	45 - 153	28	45 - 153	28	30
Endrin Aldehyde 0.010 ug/L 30 - 147 48 30 - 147 48 30 and	Endosulfan II	0.010 ug/L	1 - 202	53	1 - 202	53	30
Endrin Aldehyde 0.010 ug/L 50 - 150 20 50 - 150 20 30 Endrin Ketone 0.10 ug/L 66 - 138 30 66 - 138 30 30 30 30 30 30 30 30 30 30 30 30 30	Endosulfan Sulfate	0.050 ug/L	26 - 144	38	26 - 144	38	30
Endrin Ketone       0.10 ug/L       66 - 138       30       66 - 138       30       30         Jamma-Chlordane       0.10 ug/L       45 - 140       35       45 - 140       35       30         Heptachlor       0.010 ug/L       34 - 140       43       34 - 140       43       34 - 140       43       30         Heptachlor Epoxide       0.010 ug/L       37 - 142       26       37 - 142       26       30       30         Lindane       0.020 ug/L       32 - 140       39       32 - 140       39       30       30         Methoxychlor       0.10 ug/L       68 - 153       30       68 - 153       30       68 - 153       30       30         Toxaphene       0.50 ug/L       41 - 140       41       41       30	Endrin	0.010 ug/L	30 - 147	48	30 - 147	48	30
Jamma-Chlordane     0.10 ug/L     45 - 140     35     45 - 140     35     30       Heptachlor     0.010 ug/L     34 - 140     43     34 - 140     43     34 - 140     43     30       Heptachlor Epoxide     0.010 ug/L     37 - 142     26     37 - 142     26     30     30       Lindane     0.020 ug/L     32 - 140     39     32 - 140     39     30     30       Methoxychlor     0.10 ug/L     68 - 153     30     68 - 153     30     68 - 153     30     30       Toxaphene     0.50 ug/L     41 - 140     41     41     30	Endrin Aldehyde	0.010 ug/L	50 - 150	20	50 - 150	20	30
Heptachlor     0.010 ug/L     34 - 140     43     34 - 140     43     30       Heptachlor Epoxide     0.010 ug/L     37 - 142     26     37 - 142     26     30       Lindane     0.020 ug/L     32 - 140     39     32 - 140     39     30     30       Methoxychlor     0.10 ug/L     68 - 153     30     68 - 153     30     68 - 153     30       Foxaphene     0.50 ug/L     41 - 140     41     41     30	Endrin Ketone	0.10 ug/L	66 - 138	30	66 - 138	30	30
Heptachlor Epoxide     0.010 ug/L     37 - 142     26     37 - 142     26     30       Lindane     0.020 ug/L     32 - 140     39     32 - 140     39     30     30       Methoxychlor     0.10 ug/L     68 - 153     30     68 - 153     30     68 - 153     30     30       Toxaphene     0.50 ug/L     41 - 140     41     41     30	gamma-Chlordane	0.10 ug/L	45 - 140	35	45 - 140	35	30
indane     0.020 ug/L     32 - 140     39     32 - 140     39     30       Methoxychlor     0.10 ug/L     68 - 153     30     68 - 153     30     68 - 153     30       Foxaphene     0.50 ug/L     41 - 140     41     41     30	Heptachlor	0.010 ug/L	34 - 140	43	34 - 140	43	30
Methoxychlor         0.10 ug/L         68 - 153         30         68 - 153         30         30           Foxaphene         0.50 ug/L         41 - 140         41         41         30	Heptachlor Epoxide	0.010 ug/L	37 - 142	26	37 - 142	26	30
Toxaphene 0.50 ug/L 41 - 140 41 41 30	Lindane	0.020 ug/L	32 - 140	39	32 - 140	39	30
	Methoxychlor	0.10 ug/L	68 - 153	30	68 - 153	30	30
zurr. TCMX 28 - 144	Toxaphene	0.50 ug/L	41 - 140	41		41	30
	surr: TCMX	26 -	144				

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### BSK Standard Pricing, 2025 - 2028

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/24/2025 Effective: 09/01/2025 Expires: 08/31/2028

### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpil	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
Organohalide Pesticides and PCBs by GC	-ECD in Water (EPA 505)						
Aldrin	0.075 ug/L		70 - 130	20	65 - 135	20	30
Chlordane (Technical)	0.10 ug/L		70 - 130	20	65 - 135	20	30
Dieldrin	0.020 ug/L		70 - 130	20	65 - 135	20	30
Endrin	0.10 ug/L		70 - 130	20	65 - 135	20	30
Heptachlor	0.010 ug/L		70 - 130	20	65 - 135	20	30
Heptachlor Epoxide	0.010 ug/L		70 - 130	20	65 - 135	20	30
Hexachlorobenzene	0.50 ug/L		70 - 130	20	65 - 135	20	30
Hexachlorocyclopentadiene	1.0 ug/L		70 - 130	20	65 - 135	20	30
Lindane	0.20 ug/L		70 - 130	20	65 - 135	20	30
Methoxychlor	10 ug/L		70 - 130	20	65 - 135	20	30
PCB Arodor Screen	0.50 ug/L		70 - 130	20	65 - 135	20	30
Toxaphene	1.0 ug/L		70 - 130	20	65 - 135	20	30
surr: 1-Br-2-Nitrobenzene		70 - 130					

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### BSK Standard Pricing, 2025 - 2028

Expires:

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/24/2025 Effective: 09/01/2025

08/31/2028

### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpil	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
Perfluorinated Compounds by LC-MS/MS in Water (DoD	QSM v5.1 (or	higher))					
11CI-PF3OUdS	0.0020 ug/L		50 - 150	30	50 - 150	30	30
4:2 FTS	0.0020 ug/L		63 - 143	30	63 - 143	30	30
6:2 FTS	0.0020 ug/L		64 - 140	30	64 - 140	30	30
8:2 FTS	0.0020 ug/L		67 - 138	30	67 - 138	30	30
9CI-PF3ONS	0.0020 ug/L		50 - 150	30	50 - 150	30	30
ADONA	0.0020 ug/L		50 - 150	30	50 - 150	30	30
FOSA	0.0020 ug/L		67 - 137	30	67 - 137	30	30
HFPO-DA	0.0020 ug/L		50 - 150	30	50 - 150	30	30
NEtFOSAA	0.0020 ug/L		61 - 135	30	61 - 135	30	30
NEtFOSAM	0.0020 ug/L		50 - 150	30	50 - 150	30	30
NEtFOSE	0.0020 ug/L		50 - 150	30	50 - 150	30	30
NMeFOSAA	0.0020 ug/L		65 - 136	30	65 - 136	30	30
NMeFOSAM	0.0020 ug/L		68 - 141	30	68 - 141	30	30
NMeFOSE	0.0020 ug/L		50 - 150	30	50 - 150	30	30
PFBA	0.0020 ug/L		73 - 129	30	73 - 129	30	30
PFBS	0.0020 ug/L		72 - 130	30	72 - 130	30	30
PFDA	0.0020 ug/L		71 - 129	30	71 - 129	30	30
PFDoA	0.0020 ug/L		72 - 134	30	72 - 134	30	30
PFDS	0.0020 ug/L		53 - 142	30	53 - 142	30	30
PFHpA	0.0020 ug/L		72 - 130	30	72 - 130	30	30
PFHpS	0.0020 ug/L		69 - 134	30	69 - 134	30	30
PFHxA	0.0020 ug/L		72 - 129	30	72 - 129	30	30
PFHxS	0.0020 ug/L		68 - 131	30	68 - 131	30	30
PFNA	0.0020 ug/L		69 - 130	30	69 - 130	30	30
PFOA	0.0020 ug/L		71 - 133	30	71 - 133	30	30
PFOS	0.0020 ug/L		65 - 140	30	65 - 140	30	30
PFPeA	0.0020 ug/L		72 - 129	30	72 - 129	30	30
PFPeS	0.0020 ug/L		71 - 127	30	71 - 127	30	30
PFTDA	0.0020 ug/L		71 - 132	30	71 - 132	30	30
PFTrDA	0.0020 ug/L		65 - 144	30	65 - 144	30	30
PFUnDA	0.0020 ug/L		69 - 133	30	69 - 133	30	30

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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
Perfluorinated Compounds by LC-MS/MS in V	Vater (EPA 537.1)						
11CI-PF3OUdS	2.0 ng/L		70 - 130	30	70 - 130	30	30
9CI-PF3ONS	2.0 ng/L		70 - 130	30	70 - 130	30	30
ADONA	2.0 ng/L		70 - 130	30	70 - 130	30	30
Hazard Index	0.20 ng/L						
HFPO-DA	2.0 ng/L		70 - 130	30	70 - 130	30	30
NEtFOSAA	3.0 ng/L		70 - 130	30	70 - 130	30	30
NMeFOSAA	3.0 ng/L		70 - 130	30	70 - 130	30	30
PFBS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFDA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFDoA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFHpA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFHxA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFHxS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFNA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFOA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFOS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFTDA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFTrDA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFUnDA	2.0 ng/L		70 - 130	30	70 - 130	30	30
surr. 13C2-PFDA		70 - 130					
surr: 13C2-PFHxA		70 - 130					
surr: 13C3-HFPO-DA		70 - 130					
surr: d5-NEtFOSAA		70 - 130					

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#### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
PFAS Short Chain Field Blank in Water (EPA 533)							
11CI-PF3OUdS	2.0 ng/L		70 - 130	30	70 - 130	30	30
4:2 FTS	2.0 ng/L		70 - 130	30	70 - 130	30	30
6:2 FTS	2.0 ng/L		70 - 130	30	70 - 130	30	30
8:2 FTS	2.0 ng/L		70 - 130	30	70 - 130	30	30
9CI-PF3ONS	2.0 ng/L		70 - 130	30	70 - 130	30	30
ADONA	2.0 ng/L		70 - 130	30	70 - 130	30	30
Hazard Index	0.20 ng/L						
HFPO-DA	2.0 ng/L		70 - 130	30	70 - 130	30	30
NFDHA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFBA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFBS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFDA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFDoA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFEESA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFHpA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFHpS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFHxA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFHxS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFMBA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFMPA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFNA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFOA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFOS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFPeA	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFPeS	2.0 ng/L		70 - 130	30	70 - 130	30	30
PFUnDA	2.0 ng/L		50 - 150	30	70 - 130	30	30
surr: S-13C2-4:2FTS		50 - 200					
surr: S-13C2-6:2FTS		50 - 200					
surr: S-13C2-8:2FTS		50 - 200					
surr: S-13C2PFDoA		50 - 200					
surr: S-13C3-HFPO-DA		50 - 200					
surr: S-13C3-PFBS		50 - 200					
surr: S-13C3-PFHxS		50 - 200					
surr: S-13C4-PFBA		50 - 200					
surr: S-13C4PFHpA		50 - 200					
surr: S-13C5PFHxA		50 - 200					
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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSp	ike/LCS	Matri	x Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
PFAS Short Chain Field Blank in Water (EPA 533)							
surr: S-13C5PFPeA		50 - 200					
surr: S-13C6PFDA		50 - 200					
surr: S-13C7-PFUnDA		50 - 200					
surr: S-13C8PFOA		50 - 200					
surr: S-13C8-PFOS		50 - 200					
surr: S-13C9PFNA		50 - 200					

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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpike/LCS		Matrix Spike		Dup	
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD	
Semi-volatile Organics								
PFAS Short Chain in Water (EPA 533)								
11CI-PF3OUdS	2.0 ng/L		70 - 130	30	70 - 130	30	30	
4:2 FTS	2.0 ng/L		70 - 130	30	70 - 130	30	30	
6:2 FTS	2.0 ng/L		70 - 130	30	70 - 130	30	30	
8:2 FTS	2.0 ng/L		70 - 130	30	70 - 130	30	30	
9CI-PF3ONS	2.0 ng/L		70 - 130	30	70 - 130	30	30	
ADONA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
Hazard Index	0.20 ng/L							
HFPO-DA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
NFDHA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFBA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFBS	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFDA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFDoA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFEESA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFHpA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFHpS	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFHxA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFHxS	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFMBA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFMPA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFNA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFOA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFOS	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFPeA	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFPeS	2.0 ng/L		70 - 130	30	70 - 130	30	30	
PFUnDA	2.0 ng/L		50 - 150	30	70 - 130	30	30	
surr: S-13C2-4:2FTS		50 - 200						
surr: S-13C2-6:2FTS		50 - 200						
surr: S-13C2-8:2FTS		50 - 200						
surr: S-13C2PFDoA		50 - 200						
surr: S-13C3-HFPO-DA		50 - 200						
surr: S-13C3-PFBS		50 - 200						
surr: S-13C3-PFHxS		50 - 200						
surr: S-13C4-PFBA		50 - 200						
surr: S-13C4PFHpA		50 - 200						
surr: S-13C5PFHxA		50 - 200						
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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Semi-volatile Organics							
PFAS Short Chain in Water (EPA 533)							
surr: S-13C5PFPeA		50 - 200					
surr: S-13C6PFDA		50 - 200					
surr: S-13C7-PFUnDA		50 - 200					
surr: S-13C8PFOA		50 - 200					
surr: S-13C8-PFOS		50 - 200					
surr: S-13C9PFNA		50 - 200					
Volatile Organics							
1,2,3-Trichloropropane by GC-MS SIM in Water (SRL	524M-TCP)						
1,2,3-Trichloropropane	0.0050 ug/L		80 - 120	30			30
2-CEVE by EPA 624.1 in Water (EPA 624.1)							
2-Chloroethyl vinyl ether	1.0 ug/L		1 - 305	71	1 - 305	71	
surr: 1,2-Dichloroethane-d4		70 - 130					20
surr: Bromofluorobenzene		70 - 130					20
surr: Toluene-d8		70 - 130					20
Acrolein and Acrylonitrile by EPA 624 in Water (EPA	624.1)						
Acrolein	2.0 ug/L		40 - 160	60	40 - 160	60	
Acrylonitrile	2.0 ug/L		40 - 160	60	40 - 160	60	
surr: 1,2-Dichloroethane-d4		70 - 130					20
surr: Bromofluorobenzene		70 - 130					20
surr: Toluene-d8		70 - 130					20
TPH-Gasoline by GC-MS in Water (EPA 8260B)							
Gasoline Range Organics (C6-10)	50 ug/L		50 - 150	30	50 - 150	30	
surr: 1,2-Dichloroethane-d4		70 - 130					30
Trihalomethanes by GC-MS in Water (EPA 524.2)							
Bromodichloromethane	0.50 ug/L		70 - 130	30	47 - 151		30
Bromoform	0.50 ug/L		70 - 130	30	29 - 162		30
Chloroform	0.50 ug/L		70 - 130	30	52 - 148		30
Dibromochloromethane	0.50 ug/L		70 - 130	30	44 - 149		30
Total Trihalomethanes	0.50 ug/L						
surr: 1,2-Dichlorobenzene-d4		70 - 130		30			30

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### Analysis Details / Quality Control Limits

	Reporting	Reporting Surr		ke/LCS	Matrix Spike		Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Volatile Organics							
Trihalomethanes by GC-MS in Water (EPA 624.1)							
Bromodichloromethane	0.50 ug/L		65 - 135	56	35 - 155	56	
Bromoform	0.50 ug/L		70 - 130	42	45 - 169	42	
Chloroform	0.50 ug/L		70 - 135	54	51 - 138	54	
Dibromochloromethane	0.50 ug/L		70 - 135	50	53 - 149	50	
Total Trihalomethanes	0.50 ug/L						
surr. 1,2-Dichloroethane-d4		70 - 130					20
surr. Bromofluorobenzene		70 - 130					20
surr: Toluene-d8		70 - 130					20

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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpike/LCS		Matrix Spike		Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Volatile Organics							
Volatile Organics (SDWA Regulated) by GC-MS in Wat	er (EPA 524.2)						
1,1,1-Trichloroethane	0.50 ug/L		70 - 130	30	48 - 160		30
1,1,2,2-Tetrachloroethane	0.50 ug/L		70 - 130	30	42 - 151		30
1,1,2-Trichloro-1,2,2-trifluoroethane	2.0 ug/L		70 - 130	30	47 - 164		30
1,1,2-Trichloroethane	0.50 ug/L		70 - 130	30	45 - 152		30
1,1-Dichloroethane	0.50 ug/L		70 - 130	30	48 - 157		30
1,1-Dichloroethene	0.50 ug/L		70 - 130	30	51 - 158		30
1,2,4-Trichlorobenzene	0.50 ug/L		70 - 130	30	33 - 149		30
1,2-Dichlorobenzene	0.50 ug/L		70 - 130	30	44 - 146		30
1,2-Dichloroethane	0.50 ug/L		70 - 130	30	47 - 151		30
1,2-Dichloropropane	0.50 ug/L		70 - 130	30	47 - 155		30
1,4-Dichlorobenzene	0.50 ug/L		70 - 130	30	43 - 146		30
Benzene	0.50 ug/L		70 - 130	30	48 - 155		30
Carbon Tetrachloride	0.50 ug/L		70 - 130	30	47 - 163		30
Chlorobenzene	0.50 ug/L		70 - 130	30	46 - 152		30
cis-1,2-Dichloroethene	0.50 ug/L		70 - 130	30	50 - 152		30
cis-1,3-Dichloropropene	0.50 ug/L		70 - 130	30	34 - 156		30
Dichloromethane	0.50 ug/L		70 - 130	30	47 - 156		30
Ethylbenzene	0.50 ug/L		70 - 130	30	40 - 157		30
m,p-Xylenes	0.50 ug/L		70 - 130	30	49 - 154		30
Methyl-t-butyl ether	0.50 ug/L		70 - 130	30	41 - 156		30
o-Xylene	0.50 ug/L		70 - 130	30	27 - 164		30
Styrene	0.50 ug/L		70 - 130	30	10 - 200		30
Tetrachloroethene (PCE)	0.50 ug/L		70 - 130	30	48 - 155		30
Toluene	0.50 ug/L		70 - 130	30	40 - 159		30
Total 1,3-Dichloropropene	0.50 ug/L						
Total Xylenes	0.50 ug/L						
trans-1,2-Dichloroethene	0.50 ug/L		70 - 130	30	52 - 157		30
trans-1,3-Dichloropropene	0.50 ug/L		70 - 130	30	28 - 160		30
Trichloroethene (TCE)	0.50 ug/L		70 - 130	30	49 - 155		30
Trichlorofluoromethane	5.0 ug/L		70 - 130	30	47 - 169		30
Vinyl Chloride	0.50 ug/L		70 - 130	30	21 - 183		30
surr: 1,2-Dichlorobenzene-d4		70 - 130	70 - 130	30			30
surr: Bromofluorobenzene		70 - 130					30

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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Volatile Organics							
Volatile Organics by GC-MS (Caltox) in Wa	ater (EPA 624.1)						
1,1,1-Trichloroethane	0.50 ug/L		70 - 130	36	52 - 162	36	
1,1,2,2-Tetrachloroethane	0.50 ug/L		60 - 140	61	46 - 157	61	
1,1,2-Trichloroethane	0.50 ug/L		70 - 130	45	52 - 150	45	
1,1-Dichloroethane	0.50 ug/L		70 - 130	40	59 - 155	40	
1,1-Dichloroethene	0.50 ug/L		50 - 150	32	10 - 200	32	
1,2-Dichlorobenzene	0.50 ug/L		65 - 135	57	18 - 190	57	
1,2-Dichloroethane	0.50 ug/L		70 - 130	49	49 - 155	49	
1,2-Dichloropropane	0.50 ug/L		35 - 165	55	10 - 200	55	
1,3-Dichlorobenzene	0.50 ug/L		70 - 130	43	59 - 156	43	
1,4-Dichlorobenzene	0.50 ug/L		65 - 135	57	18 - 190	57	
Benzene	0.50 ug/L		65 - 135	61	37 - 151	61	
Bromodichloromethane	0.50 ug/L		65 - 135	56	35 - 155	56	
Bromoform	0.50 ug/L		70 - 130	42	45 - 169	42	
Bromomethane	1.0 ug/L		15 - 185	61	10 - 200	61	
Carbon Tetrachloride	0.50 ug/L		70 - 130	41	70 - 140	41	
Chlorobenzene	0.50 ug/L		65 - 135	53	37 - 160	53	
Chloroethane	0.50 ug/L		40 - 160	78	14 - 200	78	
Chloroform	0.50 ug/L		70 - 135	54	51 - 138	54	
Chloromethane	0.50 ug/L		10 - 200	60	10 - 200	60	
cis-1,3-Dichloropropene	0.50 ug/L		25 - 175	58	10 - 200	58	
Dibromochloromethane	0.50 ug/L		70 - 135	50	53 - 149	50	
Dichloromethane	0.50 ug/L		60 - 140	28	10 - 200	28	
Ethylbenzene	0.50 ug/L		60 - 140	63	37 - 162	63	
Tetrachloroethene (PCE)	0.50 ug/L		70 - 130	39	64 - 148	39	
Toluene	0.50 ug/L		70 - 130	41	47 - 150	41	
trans-1,2-Dichloroethene	0.50 ug/L		70 - 130	45	54 - 156	45	
trans-1,3-Dichloropropene	0.50 ug/L		50 - 150	86	17 - 183	86	
Trichloroethene (TCE)	0.50 ug/L		65 - 135	48	70 - 157	48	
Vinyl Chloride	0.50 ug/L		10 - 195	66	10 - 200	66	
surr: 1,2-Dichloroethane-d4	•	70 - 130					20
surr: Bromofluorobenzene		70 - 130					20
surr: Toluene-d8		70 - 130					20

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### Analysis Details / Quality Control Limits

	Reporting	Surr	BlankSpi	ke/LCS	Matrix	Spike	Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Volatile Organics							
Volatile Organics by GC-MS in Water (EPA 524.2)							
1,1,1,2-Tetrachloroethane	0.50 ug/L		70 - 130	30	41 - 156	30	30
1,1,1-Trichloroethane	0.50 ug/L		70 - 130	30	48 - 160	30	30
1,1,2,2-Tetrachloroethane	0.50 ug/L		70 - 130	30	42 - 151	30	30
1,1,2-Trichloro-1,2,2-trifluoroethane	2.0 ug/L		70 - 130	30	47 - 164	30	30
1,1,2-Trichloroethane	0.50 ug/L		70 - 130	30	45 - 152	30	30
1,1-Dichloroethane	0.50 ug/L		70 - 130	30	48 - 157	30	30
1,1-Dichloroethene	0.50 ug/L		70 - 130	30	51 - 158	30	30
1,1-Dichloropropene	0.50 ug/L		70 - 130	30	46 - 162	30	30
1,2,3-Trichlorobenzene	0.50 ug/L		70 - 130	30	37 - 145	30	30
1,2,4-Trichlorobenzene	0.50 ug/L		70 - 130	30	33 - 149	30	30
1,2,4-Trimethylbenzene	0.50 ug/L		70 - 130	30	44 - 146	30	30
1,2-Dichlorobenzene	0.50 ug/L		70 - 130	30	44 - 146	30	30
1,2-Dichloroethane	0.50 ug/L		70 - 130	30	47 - 151	30	30
1,2-Dichloropropane	0.50 ug/L		70 - 130	30	47 - 155	30	30
1,3,5-Trimethylbenzene	0.50 ug/L		70 - 130	30	45 - 154	30	30
1,3-Dichlorobenzene	0.50 ug/L		70 - 130	30	44 - 146	30	30
1,3-Dichloropropane	0.50 ug/L		70 - 130	30	45 - 151	30	30
1,4-Dichlorobenzene	0.50 ug/L		70 - 130	30	43 - 146	30	30
2,2-Dichloropropane	0.50 ug/L		70 - 130	30	24 - 182	30	30
2-Butanone	5.0 ug/L		70 - 130	30	55 - 144	30	30
2-Chlorotoluene	0.50 ug/L		70 - 130	30	48 - 150	30	30
2-Hexanone	10 ug/L		70 - 130	30	40 - 159	30	30
4-Chlorotoluene	0.50 ug/L		70 - 130	30	43 - 150	30	30
4-Methyl-2-pentanone	5.0 ug/L		70 - 130	30	30 - 171	30	30
Acetone	10 ug/L		70 - 130	30	27 - 181	30	30
Benzene	0.50 ug/L		70 - 130	30	48 - 155	30	30
Bromobenzene	0.50 ug/L		70 - 130	30	43 - 151	30	30
Bromochloromethane	0.50 ug/L		70 - 130	30	48 - 161	30	30
Bromodichloromethane	0.50 ug/L		70 - 130	30	47 - 151	30	30
Bromoform	0.50 ug/L		70 - 130	30	29 - 162	30	30
Bromomethane	0.50 ug/L		70 - 130	30	10 - 200	30	30
Carbon Tetrachloride	0.50 ug/L		70 - 130	30	47 - 163	30	30
Chlorobenzene	0.50 ug/L		70 - 130	30	46 - 152	30	30
Chloroethane	0.50 ug/L		70 - 130	30	28 - 189	30	30
Chloroform	0.50 ug/L		70 - 130	30	52 - 148	30	30
Chloromethane	0.50 ug/L		70 - 130	30	53 - 159	30	30

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### BSK Standard Pricing, 2025 - 2028

Donna Ferguson, PhD Monterey CHD 1270 Natividad Rd. Rm A15 Salinas, CA 93906

Printed: 06/24/2025 Effective: 09/01/2025 Expires: 08/31/2028

### Analysis Details / Quality Control Limits

	Reporting	BlankSpi	ke/LCS	Matrix	Dup		
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Volatile Organics							
Volatile Organics by GC-MS in Water (EPA 524.2)							
cis-1,2-Dichloroethene	0.50 ug/L		70 - 130	30	50 - 152	30	30
cis-1,3-Dichloropropene	0.50 ug/L		70 - 130	30	34 - 156	30	30
Dibromochloromethane	0.50 ug/L		70 - 130	30	44 - 149	30	30
Dibromomethane	0.50 ug/L		70 - 130	30	46 - 150	30	30
Dichlorodifluoromethane	0.50 ug/L		70 - 130	30	33 - 170	30	30
Dichloromethane	0.50 ug/L		70 - 130	30	47 - 156	30	30
Ethyl tert-Butyl Ether (ETBE)	0.50 ug/L		70 - 130	30	32 - 160	30	30
Ethylbenzene	0.50 ug/L		70 - 130	30	40 - 157	30	30
Hexachlorobutadiene	0.50 ug/L		70 - 130	30	38 - 151	30	30
Isopropylbenzene	0.50 ug/L		70 - 130	30	41 - 156	30	30
m,p-Xylenes	0.50 ug/L		70 - 130	30	49 - 154	30	30
Methyl-t-butyl ether	0.50 ug/L		70 - 130	30	41 - 156	30	30
Naphthalene	0.50 ug/L		70 - 130	30	35 - 154	30	30
n-Butylbenzene	0.50 ug/L		70 - 130	30	31 - 153	30	30
n-Propylbenzene	0.50 ug/L		70 - 130	30	39 - 156	30	30
o-Xylene	0.50 ug/L		70 - 130	30	27 - 164	30	30
p-Isopropyltoluene	0.50 ug/L		70 - 130	30	26 - 161	30	30
sec-Butylbenzene	0.50 ug/L		70 - 130	30	39 - 154	30	30
Styrene	0.50 ug/L		70 - 130	30	10 - 200	30	30
tert-Amyl Methyl Ether (TAME)	3.0 ug/L		70 - 130	30	24 - 161	30	30
tert-Butyl alcohol (TBA)	2.0 ug/L		70 - 130	30	22 - 174	30	30
tert-Butylbenzene	0.50 ug/L		70 - 130	30	40 - 153	30	30
Tetrachloroethene (PCE)	0.50 ug/L		70 - 130	30	48 - 155	30	30
Toluene	0.50 ug/L		70 - 130	30	40 - 159	30	30
Total 1,3-Dichloropropene	0.50 ug/L						
Total Trihalomethanes	0.50 ug/L						
Total Xylenes	0.50 ug/L						
trans-1,2-Dichloroethene	0.50 ug/L		70 - 130	30	52 - 157	30	30
trans-1,3-Dichloropropene	0.50 ug/L		70 - 130	30	28 - 160	30	30
Trichloroethene (TCE)	0.50 ug/L		70 - 130	30	49 - 155	30	30
Trichlorofluoromethane	5.0 ug/L		70 - 130	30	47 - 169	30	30
Vinyl Chloride	0.50 ug/L		70 - 130	30	21 - 183	30	30
surr: 1,2-Dichlorobenzene-d4	_	70 - 130		30		30	30
surr: Bromofluorobenzene		70 - 130					30

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### Analysis Details / Quality Control Limits

	Reporting	Surr	T BlankSpike/LCS		Matrix Spike		Dup
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Volatile Organics							
Volatile Organics by GC-MS in Water (EPA 624.1)							
1,1,1-Trichloroethane	0.50 ug/L		70 - 130	36	52 - 162	36	
1,1,2,2-Tetrachloroethane	0.50 ug/L		60 - 140	61	46 - 157	61	
1,1,2-Trichloro-1,2,2-trifluoroethane	0.50 ug/L		60 - 140	30	60 - 140	30	
1,1,2-Trichloroethane	0.50 ug/L		70 - 130	45	52 - 150	45	
1,1-Dichloroethane	0.50 ug/L		70 - 130	40	59 - 155	40	
1,1-Dichloroethene	0.50 ug/L		50 - 150	32	10 - 200	32	
1,2,3-Trichloropropane	5.0 ug/L		60 - 140	30	60 - 140	30	
1,2-Dibromoethane (EDB)	0.50 ug/L		60 - 140	30	60 - 140	30	
1,2-Dichlorobenzene	0.50 ug/L		65 - 135	57	18 - 190	57	
1,2-Dichloroethane	0.50 ug/L		70 - 130	49	49 - 155	49	
1,2-Dichloropropane	0.50 ug/L		35 - 165	55	10 - 200	55	
1,3-Dichlorobenzene	0.50 ug/L		70 - 130	43	59 - 156	43	
1,4-Dichlorobenzene	0.50 ug/L		65 - 135	57	18 - 190	57	
2-Hexanone	20 ug/L		60 - 140	30	60 - 140	30	
4-Methyl-2-pentanone	20 ug/L		60 - 140	30	60 - 140	30	
Acetone	20 ug/L		60 - 140	30	60 - 140	30	
Benzene	0.50 ug/L		65 - 135	61	37 - 151	61	
Bromodichloromethane	0.50 ug/L		65 - 135	56	35 - 155	56	
Bromoform	0.50 ug/L		70 - 130	42	45 - 169	42	
Bromomethane	1.0 ug/L		15 - 185	61	10 - 200	61	
Carbon Disulfide	50 ug/L		78 - 140	30	78 - 140	30	
Carbon Tetrachloride	0.50 ug/L		70 - 130	41	70 - 140	41	
Chlorobenzene	0.50 ug/L		65 - 135	53	37 - 160	53	
Chloroethane	0.50 ug/L		40 - 160	78	14 - 200	78	
Chloroform	0.50 ug/L		70 - 135	54	51 - 138	54	
Chloromethane	0.50 ug/L		10 - 200	60	10 - 200	60	
cis-1,2-Dichloroethene	0.50 ug/L		60 - 140	30	60 - 140	30	
cis-1,3-Dichloropropene	0.50 ug/L		25 - 175	58	10 - 200	58	
Dibromochloromethane	0.50 ug/L		70 - 135	50	53 - 149	50	
Dichloromethane	0.50 ug/L		60 - 140	28	10 - 200	28	
Ethylbenzene	0.50 ug/L		60 - 140	63	37 - 162	63	
m,p-Xylenes	0.50 ug/L		60 - 140	30	60 - 140	30	
Methyl-t-butyl ether	0.50 ug/L		60 - 140	30	60 - 140	30	
o-Xylene	0.50		60 - 140	30	60 - 140	30	
	0.50 ug/L						
p-Isopropyltoluene	0.50 ug/L 5.0 ug/L		60 - 140	30	60 - 140	30	

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### Analysis Details / Quality Control Limits

	Reporting	eporting Surr	BlankSpi	ke/LCS	Matrix	Dup	
Analyte	Limit	%R	%R	RPD	%R	RPD	RPD
Volatile Organics							
Volatile Organics by GC-MS in Water (EPA 624.1)							
Tetrachloroethene (PCE)	0.50 ug/L		70 - 130	39	64 - 148	39	
Toluene	0.50 ug/L		70 - 130	41	47 - 150	41	
trans-1,2-Dichloroethene	0.50 ug/L		70 - 130	45	54 - 156	45	
trans-1,3-Dichloropropene	0.50 ug/L		50 - 150	86	17 - 183	86	
Trichloroethene (TCE)	0.50 ug/L		65 - 135	48	70 - 157	48	
Trichlorofluoromethane	0.50 ug/L		50 - 150	84	17 - 181	84	
Vinyl Chloride	0.50 ug/L		10 - 195	66	10 - 200	66	
surr: 1,2-Dichloroethane-d4		70 - 130					20
surr: Bromofluorobenzene		70 - 130					20
surr: Toluene-d8		70 - 130					20
Volatile Organics							
TPH-Gasoline by GC-MS in Solid (EPA 8260D)							
Gasoline Range Organics (C8-10)	1000 ug/kg		50 - 150	30	50 - 150	30	
surr. 1,2-Dichloroethane-d4		50 - 150					30

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FY 22-25	\$ 600,000.00
FY 25-28	\$ 600,000.00
Not to Exceed Amount	\$ 1,200,000.00

There shall be no travel reimbursement allowed during this Agreement.

#### **B.2** CONTRACTORS BILLING PROCEDURES

NOTE: Payment may be based upon satisfactory acceptance of each deliverable, payment after completion of each major part of the Agreement, payment at conclusion of the Agreement, etc.

County may, in its sole discretion, terminate the contract or withhold payments claimed by CONTRACTOR for services rendered if CONTRACTOR fails to satisfactorily comply with any term or condition of this Agreement.

No payments in advance or in anticipation of services or supplies to be provided under this Agreement shall be made by County.

County shall not pay any claims for payment for services submitted more than twelve (12) months after the calendar month in which the services were completed.

DISALLOWED COSTS: CONTRACTOR is responsible for any audit exceptions or disallowed costs incurred by its own organization or that of its subcontractors.

Invoices shall be submitted in duplicate to:

County of Monterey Health Department Public Health Bureau - Accounts Payable 1270 Natividad Road Salinas, CA 93906 (831) 755-4500 412-PHFISCAL@countyofmonterey.gov

County of Monterey Health Department Public Health Lab - Donna Ferguson 1270 Natividad Road Salinas CA 93906 (831) 755-4636 fergusond@countyofmonterey.gov

#### Invoices shall:

- a) Be prepared on Contractor letterhead. An authorized official, employee, or agent certifying that the expenditures claimed represent services performed under this contract must sign invoices.
- b) Bear the Contractor's name as shown on the agreement.
- c) Invoices should be submitted on a monthly basis.
- d) Identify the billing and/or performance period covered by the invoice.
- e) Itemize costs for the billing period in the same detail as indicated in the scope of services in the agreement. Reimbursement may only be sought for those costs and/or

cost categories expressly identified as allowable in this agreement and approved by the County of Monterey.