13600 NE 126th Place Suite C Kirkland, WA (425) 885-1664 www.amtestlab.com



Professional Analytical Services

# Complete Inorganic Chemistry ANALYSIS REPORT

Date Collected: 10/02/25	System Group Type: A B Other:
Water System ID Number: 28300Y	System Name: City of Gold Bar
Lab Number/Sample Number: 0125-A25J0097-01	County: Snohomish
Sample Location: 40501 US-2	Source Number (s): S04
Sample Purpose: (Check Appropriate Box)  ☑ RC - Routine Compliance (Satisfies monitoring requirements)  C - Confirmation (Confirmation of chemical result)  I - Investigative (Does not satisfy monitoring requirements)  O - Other (Specify- does not satisfy monitoring requirements)	Date Received: 10/03/25 Date Reported: 10/21/25 Comments:
Sample Composition: (Check Appropriate Box)  ☑ S - Single Source  B - Blended (List source numbers in "Source Numbers" field)  C - Composite (List source numbers in "Source Numbers" field)  D - Distribution Sample	Sample Type: (Check One)  Pre-treatment/Untreated (Raw)  Post-treatment (Finished)  Unknown or Other  Sample Collected by: Richard Baker Phone Number: 360-793-1101
Send Report To: City of Gold Bar 107 5th Street, Gold Bar, WA 98251	Bill To: Richard Baker

## **ANALYTICAL RESULTS**

DOH#	CONTAMINANT	DATA QUALIFIER	RESULT	SDRL	TRIGGER	MCL	UNITS	EXCEEDS MCL (X if Yes)	DATE ANALYZED	METHOD/ INITIALS
	11Cl-PF3OUdS		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	1H,1H,2H,2H-Perfluorode cane Sulfonic Acid (6:2FTS)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	1H,1H,2H,2H-Perfluorode cane Sulfonic Acid		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	(8.2FTS) 1H,1H,2H,2H-Perfluorohe xane Sulfonic Acid (4.2FTS)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	4,8-Dioxa-3H-Perfluorono nanoic Acid (ADONA)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	9CI-PF3ONS		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Nonafluoro-3,6-Dioxahept anoic Acid (NFDHA)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluoro(2-Ethoxyethane )sulfonic Acid (PFEESA)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluoro-3-Methoxyprop anoic Acid (PFMPA)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluoro-4-Methoxybuta noic Acid (PFMBA)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluorobutanesulfonic Acid (PFBS)		ND	2	345	NA	ng/L		10/15/25	EPA 533/ AL

**Sample ID:** A25J0097-01 **Sample Name:** 40501 US-2

#### ANALYTICAL RESULTS (Continued)

DOH#	CONTAMINANT	DATA QUALIFIER	RESULT	SDRL	TRIGGER	MCL	UNITS	EXCEEDS MCL (X if Yes)	DATE ANALYZED	METHOD/ INITIALS
	Perfluorobutanoic Acid (PFBA)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluorodecanoic Acid (PFDA)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluorododecanoic Acid (PFDoA)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluoroheptanesulfonic Acid (PFHpS)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluoroheptanoic Acid (PFHpA)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluorohexanesulfonic Acid (PFHxS)		ND	2	65	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluorohexanoic Acid (PFHxA)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluorononanoic Acid (PFNA)		ND	2	9	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluorooctanesulfonic Acid (PFOS)		ND	2	15	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluorooctanoic Acid (PFOA)		ND	2	10	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluoropentanesulfonic Acid (PFPeS)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluoropentanoic Acid (PFPeA)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL
	Perfluoroundecanoic Acid (PFUnA)		ND	2	NA	NA	ng/L		10/15/25	EPA 533/ AL

#### NOTES

\*Confirmation: Include the original lab number, sample number, and collection date of original sample in either comment section.

ND: Analyte not detected at or above the SDRL.

NA -No trigger value for combined nitrate plus nitrite.

1 Secondary MCL (Established for aesthetic purposes, not health based)

2 TDS is required to be run if conductivity exceeds the MCL.

**DATA QUALIFIER** A symbol or letter to denote additional information about the result.

**DOH#:** Department assigned analyte number.

EXCEEDS MCL (Maximum Contaminant Level): Marked if the contaminant amount exceeds the MCL under chapters 246-290 and 246-291 WAC.

Please contact the department's drinking water regional office in your area to determine follow-up actions.

mg/L: milligrams per liter or parts per million.

NTU: Nephelometric turbidity units.

**RESULT:** The laboratory reported result.

SDRL (State Detection Reporting Level): The minimum reportable detection of an analyte as established by the department.

**TRIGGER:** The department's drinking water response level. Systems with contaminations detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently.



**Seth Farb** 

Vice President

13600 NE 126<sup>th</sup> Pl., Suite C Kirkland, WA 98034 425-885-1664



DRINKING WATER SAMPLE INFORMATION (WSI) For Chemical Analysis

420 000 1004	TOT CITCHICAL AIGHYSIS
Report To: City of Gold Bas	Bill To: Same
Address: 1075th Street	Address:
·	
City: Gold Bas State: WA Zip: 98251	City: State: Zip:
Phone: 360-793-1101	SEND REPORT BY:
Email: R. Baker @ City of Gold Bar, US	☐ MAIL ☐ WEB 🔀 EMAIL
Sampling Information REQUIRED	
1. Investigative Compliance – for State regulation	ons for Public Water Systems. (Results will be sent to you and the State.)
2. Date Collected: 10/3/2085	Time Collected: 310 AM PM
3. Collected By: Richard Baker	Telephone: 425-238-1935-
4. Specific Location where sample was taken:	
40501 US-2	
Water System Information REQUIRED	
5. System Name: CityofGold Bac	System ID #: 28300 Y
6. DOH Source #: SOY (Without a source number DOH will not accept sample	Check here if this is a New Source ss. If sample is blended from more than one source, list all)
7. Group: X A B B. County: Sno hom/sh	
9. Source Type: Surface Well/Ground Wat	ter 🔯 Well Field 🔲 Spring 🔲 Purchased
10. Sample Taken: 🔲 Before Treatment 🔀 Afte	er Treatment No Treatment In Distribution
11. Treatment Type: None Aeration Filtration	Chlorination Softener Other:
Analysis to Perform (FREQUENTLY REQUESTED TESTS) FO	OR OTHERS, PLEASE LIST UNDER <b>OTHER ANALYSIS</b>
Organic Compounds Inorganic Compoun	ds OTHER ANALYSIS, Please List:
524.2 - VOC Complete Inorga 552.2 - Haloacetic Acids (HAA) Plumbing	inics (IOC)
524.2 - Trihalomethanes (THM) Arsenic	PFAS
Synthetic Organic Compounds (SOC) Nitrates in Drink	ing Water
515 - Herbicides	
525 - Insecticides/Pesticides 531 - Carbamates	
Relinquished By Date Time	Received By Date Time
10/03/2025 9:55	5A. En ful 10/3/25 956
***FOR LABORATORY USE ONLY***	YES NO N/A
SAMPLE TEMP. 7. 4 °C SATISFACTORY	
CHAIN OF CUSTODY & LABELS AGREE	
	JESTED TAT: PAYMENT:
A 25 J 0 0 9 7 - 0 1	IORM 2-DAY



Analytical Results Report For:

City of Gold Bar

**Project Number:** 

A25J0097

Anatek Work Order:

**MFJ0177** 

Anatek Moscow - 1282 Alturas Drive - Moscow, ID 83843 - 208-883-2839 - moscow@anateklabs.com - FL NELAP E87893

Anatek Spokane - 504 E Sprague Ste. D - Spokane, WA 99202 - 509-838-3999 - spokane@anateklabs.com - FL NELAP E871099

Anatek Yakima - 4802 Tieton Drive - Yakima, WA 98908 - 509-225-9404 - yakima@anateklabs.com - FL NELAP E871190

Anatek Wenatchee - 3019 Gs Center Rd - Wenatchee, WA 98801 - 509-701-8362

## Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com 504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Work Order:

Project:

RC - Routine/Compliance Sample

MFJ0177

A25J0097

Client: City of Gold Bar

Address: 13600 NE 126th PI, STE C

Kirkland, WA 98034 Reported: 10/21/2025 10:24

Attn: Seth Farb

#### **Analytical Results Report**

System ID# 28300Y System Name: City of Gold Bar

Reference Number: MFJ0177-01 Collect Date: 10/02/25 15:10 DOH Source #: 04

Sample Purpose:

Multiple Source Nos: Sample Type: After County: Snohomish

Date Received: 10/07/25 09:36

Sample Location: A25J0097-01
Matrix: Drinking Water

Lab/Sample Number: 125-17701

#### Per- and Polyfluoroalkyl Substances (PFAS)

DOH #	Analyte	Result	Units	LRL	SDRL	SAL	MCL	Analyzed	Analyst	Method	Qualifier
0434	PFOA Perfluorooctanoic acid	ND	ng/L	2.00	2.0	10		10/15/25 13:53	MER	EPA 533	
0433	PFOS Perfluorooctanesulfonic acid	ND	ng/L	2.00	2.0	15		10/15/25 13:53	MER	EPA 533	
0431	PFHxS Perfluorohexanesulfonic acid	ND	ng/L	2.00	2.0	65		10/15/25 13:53	MER	EPA 533	
0432	PFNA Perfluorononanoic acid	ND	ng/L	2.00	2.0	9		10/15/25 13:53	MER	EPA 533	
0429	PFBS Perfluorobutanesulfonic acid	ND	ng/L	2.00	2.0	345		10/15/25 13:53	MER	EPA 533	
0430	PFHpA Perfluoroheptanoic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0435	PFHxA Perfluorohexanoic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0436	PFDA Perfluorodecanoic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0437	PFUnA Perfluoroundecanoic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0438	PFDoA Perfluorododecanoic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0445	ADONA 4,8-Dioxa-3H-perfluoronon anoic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0446	9CI-PF3ONS	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0447	HFPO-DA Hexafuoropropylene oxide dimer acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0448	11Cl-PF3OUdS	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0450	4:2FTS 1H,1H,2H,2H-Perfluorohex ane sulfonic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0451	6:2FTS 1H,1H,2H,2H-Perfluoroocta ne sulfonic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0452	8:2FTS 1H,1H,2H,2H-Perfluorodec ane sulfonic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0453	NFDHA Nonafluoro-3,6-dioxahepta noic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0454	PFBA Perfluorobutanoic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	

## Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com 504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Work Order:

Project:

MFJ0177

A25J0097

Client: City of Gold Bar

Address: 13600 NE 126th PI, STE C

Kirkland, WA 98034 Reported: 10/21/2025 10:24

Attn: Seth Farb

**Analytical Results Report** 

System ID# 28300Y System Name: City of Gold Bar

Reference Number: MFJ0177-01 Collect Date: 10/02/25 15:10 DOH Source #: 04

Multiple Source Nos: Sample Type: After County: Snohomish

Date Received: 10/07/25 09:36 Sample Purpose: RC - Routine/Compliance Sample

Sample Location: A25J0097-01 Matrix: Drinking Water

Lab/Sample Number: 125-17701

#### Per- and Polyfluoroalkyl Substances (PFAS)

DOH #	Analyte	Result	Units	LRL	SDRL	SAL	MCL	Analyzed	Analyst	Method	Qualifier
0455	PFHpS Perfluoroheptanesulfonic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0456	PFMBA Perfluoro-4-methoxybutan oic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0457	PFMPA Perfluoro-3-methoxypropa noic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0458	PFPeA Perfluoropentanoic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0459	PFPeS Perfluoropentanesulfonic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	
0460	PFEESA Perfluoro(2-ethoxyethane) sulfonic acid	ND	ng/L	2.00	2.0			10/15/25 13:53	MER	EPA 533	

Authorized Signature,

Justin Doty For Todd Taruscio, Laboratory Manager

S12 Surrogate recovery was low.

LRL Lab Reporting Limit

SDRL State Detection Reporting Limit

ND Not Detected

MCL EPA's Maximum Contaminant Level

Dry Sample results reported on a dry weight basis

SAL State Action Level

\* Not a certified analyte

RPD Relative Percent Difference

%REC Percent Recovery

Source Sample that was spiked or duplicated.

This report shall not be reproduced except in full, without the written approval of the laboratory

The results reported related only to the samples indicated.



# 13600 NE 126<sup>th</sup> PL, Suite C, Kirkla OR034 Ph (425) 885-1664 Fx (42!

Anatek

www.amtestlab.cor

MFJ0177

No. 46510

Client Nam	e & Address:	avei 0C	Tiol		Invo									
AMTES-	+ Laborat	iones,	THU.				Due	10/21/	25					
					-									
Contact Pers	on: Coth tax	h			Invoice	Cont	act:							
Phone No: /	20111 1011	V	1,900		PO Nur	nher:	15	111 1			-	00		
	425)885-11	164					2)	400			_ /			
Fax No:	<b>\(\dagger</b>				Invoice					s				
E-mail: Se	thfaamte	estlab.c	UM		Invoice	e E-ma	ail:							
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Special Instru	uctions:													-
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COMMENTS:

13600 NE 126<sup>th</sup> PI., Suite C Kirkland, WA 98034 425-885-1664



DRINKING WATER SAMPLE INFORMATION (WSI) For Chemical Analysis

423-003-1004	For Chemical Analysis
Report To: City of Gold Bas	Bill To: Same
Address: 107 5th Street	Address:
City: Gold Bac State: WA Zip: 98251	City: State: Zip:
Phone: 360-793-1101	SEND REPORT BY:
Email: R. Baker O City of Gold Bar, US	☐ MAIL ☐ WEB ☑ EMAIL
Sampling Information REQUIRED	The company of the party of the
1. Investigative Compliance – for State regulation	ons for Public Water Systems. (Results will be sent to you and the State.)
2. Date Collected: しの/ユノスのもケー	Time Collected: 310 AM PM
3. Collected By: Richard Baker	Telephone: 425-238-1935
4. Specific Location where sample was taken:	
40501 US-2	
Water System Information REQUIRED	
5. System Name: CityorGold Bac	System ID #: 28300 Y
6. DOH Source #: らのリ	Check here if this is a New Source
(Without a source number DOH will not accept sample	s. If sample is blended from more than one source, list all)
7. Group: X A B B 8. County: Sno homisi	<b>\</b>
9. Source Type: Surface Well/Ground Wat	ter Well Field Spring Purchased
<b>10</b> . Sample Taken: 🔲 Before Treatment 🔀 Afte	er Treatment No Treatment In Distribution
11. Treatment Type: None Aeration Filtration	Chlorination Softener Other:
Analysis to Perform (FREQUENTLY REQUESTED TESTS) FR	OR OTHERS, PLEASE LIST UNDER OTHER ANALYSIS
Organic Compounds Inorganic Compoun	
524.2 - VOC Complete Inorga	inics (IOC)
552.2 - Haloacetic Acids (HAA)   Plumbing   524.2 - Trihalomethanes (THM)   Arsenic	PFAS
	ing Water
Synthetic Organic Compounds (SOC) Snohomish Cour	<u> </u>
515 - Herbicides 525 - Insecticides/Pesticides 531 - Carbamate	s .
Relinguished By Date Time	Received By / Date Time
	-0 5 /// 10/2/2 acc
W 63 2025 9:55	5A. En fulla 10/3/25 956
***FOR LABORATORY USE ONLY***	YES NO N/A
SAMPLE TEMP. 7. 4°C SATISFACTORY	
CHAIN OF CUSTODY & LABELS AGREE	
LABORATORY ID# REQI	<u>JESTED TAT:</u> PAYMENT:
A 25 J 0 0 9 7 - 0 1	JORM 2-DAY
	-DAY 24-HOURS

\*\*\*Helpful Hints to fill out form on reverse\*\*\*

ANATEK LABS	EVIAR	e C

## Sample Receipt and Preservation Form

Cooler Temperature	Lo.
Read (°C):	
Corrected (°C):	
Thermometer Used:	
IR-4 IR-6	

Client Name:	No N/A Packs Dry Ice None Other: Comments:
Samples Received From: FedEx UPS USPS Client Courier Other:  Custody Seal on Cooler/Box: Yes No Custody Seals Intact: Yes  Number of Coolers/Boxes: Type of Ice: Wet Ice  Packing Material: Rubble Wrap Bags Foam/Peanuts Paper None  Samples Received Intact? Yes No N/A  Chain of Custody Present/Complete? Yes No N/A  Labels and Chains Agree? Yes No N/A  Samples Received Within Hold Time? Yes No N/A  Correct Containers Received? Yes No N/A  Anatek Bottles Used? Yes No Unknown	No N/A Packs Dry Ice None Other:
Custody Seals on Cooler/Box: Yes No Custody Seals Intact: Yes  Number of Coolers/Boxes: Type of Ice: Wet Ice  Packing Material: Bubble Wrap Bags Foam/Peanuts Paper None  Samples Received Intact? Yes No N/A  Chain of Custody Present/Complete? Yes No N/A  Labels and Chains Agree? Yes No N/A  Samples Received Within Hold Time? Yes No N/A  Correct Containers Received? Yes No N/A  Anatek Bottles Used? Yes No Unknown	No N/A Packs Dry Ice None Other:
Number of Coolers/Boxes:  Packing Material: Rubble Wrap  Samples Received Intact? Chain of Custody Present/Complete? Labels and Chains Agree?  Samples Received Within Hold Time?  Correct Containers Received?  Anatek Bottles Used?  Type of Ice: Wet Ice  Wet Ice  No N/A  Foam/Peanuts  Paper None  None  Paper None	Packs Dry Ice None Other:
Packing Material: Rubble Wrap Bags Foam/Peanuts Paper None  Samples Received Intact? Chain of Custody Present/Complete? Labels and Chains Agree? Samples Received Within Hold Time? Correct Containers Received? Anatek Bottles Used?  Foam/Peanuts Paper None  No N/A  Wes No N/A  Wes No N/A  Unknown	Other:
Samples Received Intact?  Chain of Custody Present/Complete?  Labels and Chains Agree?  Samples Received Within Hold Time?  Correct Containers Received?  Anatek Bottles Used?  Ves No N/A  Ves No Unknown	
Chain of Custody Present/Complete?  Labels and Chains Agree?  Samples Received Within Hold Time?  Correct Containers Received?  Anatek Bottles Used?  Ves No N/A  Ves No N/A  Ves No Unknown	Comments:
Chain of Custody Present/Complete?  Labels and Chains Agree?  Samples Received Within Hold Time?  Correct Containers Received?  Anatek Bottles Used?  Ves No N/A  Ves No N/A  Ves No N/A  Unknown	
Labels and Chains Agree?  Samples Received Within Hold Time?  Correct Containers Received?  Anatek Bottles Used?  No N/A  Wes No N/A  Unknown	
Samples Received Within Hold Time?  Correct Containers Received?  Anatek Bottles Used?  No N/A  es No N/A  Unknown	
Correct Containers Received?  Anatek Bottles Used?  One of the containers Received?	
Anatek Bottles Used? (es) No Unknown	
	1
Total Number of Sample Bottles Received:	
	LIL Bassa ID
Samples Properly Preserved? Yes No N/A Initial pH: <2	2 or pH Paper ID:
If No, record preservation and pH-after details	
VOC Vials Free of Headspace (<6mm)? Yes No NA	
VOC Trip Blanks Present? Yes No N/A	
Decord access (at the condition of the c	
Record preservatives (and lot numbers, if known) for containers below:	
P250 NH44ce (2415) 533 ×3	
4750 NHYHUC (2117) 675 7 3	
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Nation comments at a false use this areas if contacting the client, record names or	ad data/tima)
Notes, comments, etc. (also use this space if contacting the client - record names ar	id date/time)
p.	
	*
Received/Inspected By: Date/Time: Date/Time:	0934
Dato Tillo. 1010 1107	

Form F19.02 - Eff 12 Sep 2025

Page 1 of 1