

**Complete Inorganic Chemistry
ANALYSIS REPORT**

Date Collected: 09/17/26	System Group Type: ☒ A B Other:
Water System ID Number: 28300	System Name: City of Gold Bar
Lab Number/Sample Number: 0660-A26I0392-01	County: Snohomish
Sample Location: xxx Nugget Rd	Source Number (s): S04/S03
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: 09/17/26 Date Reported: 10/06/26 Comments: 066-16402
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: Steven Yarbrough 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
0023	Total Copper		0.108	0.02	NA	1.3	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF
0009	Total Lead		ND	0.001	NA	0.015	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF

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.



ElementStationManager For Seth Farb

Vice President

Sample ID: A26I0392-02

Sample Name: 257 3rd St

Am Test Inc.
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Complete Inorganic Chemistry ANALYSIS REPORT

Date Collected: 09/17/26	System Group Type: ☒ A ☐ B Other:
Water System ID Number: 28300	System Name: City of Gold Bar
Lab Number/Sample Number: 0660-A26I0392-02	County: Snohomish
Sample Location: xxx 3rd St	Source Number (s): S04/S03
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: 09/17/26 Date Reported: 10/06/26 Comments: 066-16400
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: Anthony Johnson 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
0023	Total Copper		0.125	0.02	NA	1.3	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF
0009	Total Lead		ND	0.001	NA	0.015	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF

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.

ElementStationManager For Seth Farb

Vice President

Sample ID: A26I0392-03

Sample Name: 102 5th St

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Complete Inorganic Chemistry ANALYSIS REPORT

Date Collected: 09/17/26	System Group Type: ☒ A ☐ B Other:
Water System ID Number: 28300	System Name: City of Gold Bar
Lab Number/Sample Number: 0660-A26I0392-03	County: Snohomish
Sample Location: xxx 5th St	Source Number (s): S04/S03
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: 09/17/26 Date Reported: 10/06/26 Comments: 066-16401
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
0023	Total Copper		0.097	0.02	NA	1.3	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF
0009	Total Lead		ND	0.001	NA	0.015	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF

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.

ElementStationManager For Seth Farb

Vice President

Sample ID: A26I0392-04

Sample Name: 313 13th St

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Complete Inorganic Chemistry ANALYSIS REPORT

Date Collected: 09/17/26	System Group Type: ☒ A B Other:
Water System ID Number: 28300	System Name: City of Gold Bar
Lab Number/Sample Number: 0660-A26I0392-04	County: Snohomish
Sample Location: xxx 13th St	Source Number (s): S04/S03
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: 09/17/26 Date Reported: 10/06/26 Comments: 066-16403
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
0023	Total Copper		0.717	0.02	NA	1.3	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF
0009	Total Lead		0.0013	0.001	NA	0.015	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF

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.

ElementStationManager For Seth Farb

Vice President

Sample ID: A26I0392-05
Sample Name: 906 Maycreek Rd

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Complete Inorganic Chemistry ANALYSIS REPORT

Date Collected: 09/17/26	System Group Type: ☒ A B Other:
Water System ID Number: 28300	System Name: City of Gold Bar
Lab Number/Sample Number: 0660-A26I0392-05	County: Snohomish
Sample Location: xxx Maycreek Rd	Source Number (s): S04/S03
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: 09/17/26 Date Reported: 10/06/26 Comments: 066-16408
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: Lance Hunt 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
0023	Total Copper		0.149	0.02	NA	1.3	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF
0009	Total Lead		ND	0.001	NA	0.015	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF

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.

ElementStationManager For Seth Farb
Vice President

Sample ID: A26I0392-06
Sample Name: 544 May Creek PI

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Date Collected: 09/17/26	System Group Type: ☒ A ☐ B Other:
Water System ID Number: 28300	System Name: City of Gold Bar
Lab Number/Sample Number: 0660-A26I0392-06	County: Snohomish
Sample Location: xxx May Creek PI	Source Number (s): S04/S03
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: 09/17/26 Date Reported: 10/06/26 Comments: 066-16414
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
0023	Total Copper		0.050	0.02	NA	1.3	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF
0009	Total Lead		0.0013	0.001	NA	0.015	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF

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.

ElementStationManager For Seth Farb
Vice President

Sample ID: A26I0392-07
Sample Name: 305 1st Ave W

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Complete Inorganic Chemistry ANALYSIS REPORT

Date Collected: 09/17/26	System Group Type: ☒ A B Other:
Water System ID Number: 28300	System Name: City of Gold Bar
Lab Number/Sample Number: 0660-A26I0392-07	County: Snohomish
Sample Location: xxx 1st Ave W	Source Number (s): S04/S03
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: 09/17/26 Date Reported: 10/06/26 Comments: 066-16402
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: Halverson 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
0023	Total Copper		2.067	0.02	NA	1.3	mg/L	X	10/05/26	EPA 200.8_5.4_1994/ LF
0009	Total Lead		ND	0.001	NA	0.015	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF

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.

ElementStationManager For Seth Farb
Vice President

Sample ID: A26I0392-08
Sample Name: 926 Timber Lane

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Complete Inorganic Chemistry ANALYSIS REPORT

Date Collected: 09/17/26	System Group Type: ☒ A ☐ B Other:
Water System ID Number: 28300	System Name: City of Gold Bar
Lab Number/Sample Number: 0660-A26I0392-08	County: Snohomish
Sample Location: xxx Timber Lane	Source Number (s): S04/S03
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: 09/17/26 Date Reported: 10/06/26 Comments: 066-16406
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: Mrs. Schmidt 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
0023	Total Copper		0.466	0.02	NA	1.3	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF
0009	Total Lead		ND	0.001	NA	0.015	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF

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.

ElementStationManager For Seth Farb
Vice President

Sample ID: A26I0392-09

Sample Name: 157 1st St

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Complete Inorganic Chemistry ANALYSIS REPORT

Date Collected: 09/17/26	System Group Type: ☒ A ☐ B Other:
Water System ID Number: 28300	System Name: City of Gold Bar
Lab Number/Sample Number: 0660-A26I0392-09	County: Snohomish
Sample Location: xxx 1st St	Source Number (s): S04/S03
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: 09/17/26 Date Reported: 10/06/26 Comments: 066-16396
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: Brgnra Cavorgho 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
0023	Total Copper		0.262	0.02	NA	1.3	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF
0009	Total Lead		0.0024	0.001	NA	0.015	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF

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.

ElementStationManager For Seth Farb

Vice President

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Date Collected: 09/17/26	System Group Type: ☒ A B Other:
Water System ID Number: 28300	System Name: City of Gold Bar
Lab Number/Sample Number: 0660-A26I0392-10	County: Snohomish
Sample Location: xxx Linda Ave	Source Number (s): S04/S03
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: 09/17/26 Date Reported: 10/06/26 Comments: 066-16404
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: Joe Beaners 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
0023	Total Copper		0.900	0.02	NA	1.3	mg/L		10/05/26	EPA 200.8_5.4_1994/ LF
0009	Total Lead		0.0174	0.001	NA	0.015	mg/L	X	10/05/26	EPA 200.8_5.4_1994/ LF

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.

ElementStationManager For Seth Farb
Vice President