

Goldendale School District #404 Dr.EllenPerconti, Superintendent Dean Schlenker, Business Manager 604 E. Brooks St., Goldendale, WA 98620, phone (509) 773-5177, fax (509) 773-6028

September 8, 2021

RE: Lead Water Testing Requirements

To Whom it May Concern:

New legislation was enacted requiring school district's sample for potential lead in the water system. The Goldendale School District utilizes the City of Goldendale water as its source. A copy of the test results completed are attached to this letter.

We had one sink test higher than authorized because of the lack of use over the summer months. A new certified lead-free sink was installed and the water retested. The retest was well below the standards authorized.

A copy of the testing procedures outlined by the Environmental Protection Agency (EPA) is posted to our District Website. If you need further information please contact me.

Sincerely,

Dean M. Schlenker Business Manager

Dean.schlenker@gsd404.org

509-773-5177



3019 G.S. Center Rd. Wenatchee, WA 98801 (509) 662-1888 Fax: (509) 662-8183

Billing Code: 22265

EUROFINS CASCADE ANALYTICAL

Batch #: 127211 INORGANIC CONTAMINANTS (IOC) ANALYTICAL REPORT

Send Report to: Goldendale School Dist 604 E Brooks St Goldendale, WA 98620	Bill to: (Client Name) Goldendale School Dist 604 E Brooks St Goldendale, WA 98620
Date Collected: (MM/DD/YY) <u>8</u> / <u>17</u> / <u>21</u>	System Group Type: (Circle one) AX B Other: (Specify)
Water System ID Number 28459C	System Name: City of Goldendale
Lab Sample Number 165-151_-016701_	County: Klickitat
Sample Location: H/S Kit First Draw	Source Numbers(s),,,,,
Sample Purpose: (Check Appropriate Box) X RC - Routine/Compliance (satisfies monitoring requirements) C - Confirmation (confirmation of chemical result)* I - Investigative (does not satisfy monitoring requirements) O - Other (specify) *Confirmation: Original Sample Lab #	Date Received: (MM/DD/YY) 8 / 17 / 21 Analyzed Date Analyzed: (MM/DD/YY) 8 / 25 / 21 Reported Date Reported: (MM/DD/YY) 8 / 26 / 21 COMMENTS:
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos. Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished Unknown Sample Collected by: Client Phone Number: 569-773-4983

DOH#	<u>ANALYTE</u>	RESULTS	<u>UNITS</u>	SRL	TRIGGER	MCL	MCL Exceeded	METHOD/Analyst Initials
0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	NA	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NA	mg/L	0.007	0.1	0.1		
0011	MERCURY	NA	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	NA	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NR	mg/L	0.005	7	1,222		
0112	ANTIMONY	NA	mg/L	0.003	0.006	0.006		
0113	THALLIUM	NA	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NA	mg/L	0.5	2	4		
0114	NITRITE-N	NA	mg/L	0.1	0.5	1		
0020	NITRATE-N	NA	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	NA	mg/L	0.5	5	10		

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<u>DOH #</u>	ANALYTE	RESULTS	UNITS	SRL	TRIGGER	MCL	>MCL? Exceeded	METHOD/Analyst Initials
8000	IRON	NA	mg/L	0.1	:28	0.31		
0010	MANGANESE	NA	mg/L	0.01	(mage)	0.051		
0013	SILVER	NA	mg/L	0.1		0.11		
0021	CHLORIDE	NA	mg/L	20	-	250¹		
0022	SULFATE	NA	mg/L	50		250¹		
0024	ZINC	N/A	mg/L	0.2		5 ¹		
			19		11			
0014	SODIUM	NA	mg/L	5	* *	-		
0015	HARDNESS	NA	mg/L	10	241			
0016	CONDUCTIVITY		umbos/cm	70		7001		

0014	SODIUM	NA	mg/L	5	** ×	-		
0015	HARDNESS	NA	mg/L	10	28 :	25		
0016	CONDUCTIVITY		umhos/cm	70	**	700¹		
0017	TURBIDITY	NA	NTU	0.1	##1	**		
0018	COLOR		color units	15		15¹		
0026	TOTAL DISSOLVED SOLIDS (TDS)	NO	mg/L	100		500¹		
0009	LEAD	9.993485	mg/L	0.001		0.015	No	EPA 200. 8/RLK
0023	COPPER	NA OF THE STATE OF	mg/L	0.02		AL 1.3	Com	GTT-BOOTS-NGA

0171	ORTHOPHOSPHATE	NA	mg/L	0.01				
0172	SILICA	NA	mg/L	1.0				
0402	ALUMINUM	NA	mg/L	0.05				
0403	ALKALINITY	NA	mg/L	0.1				
0404	MAGNESIUM	NA	mg/L	0.01				
0405	CALCIUM	NA	mg/L	0.5				
0406	AMMONIA	NA	mg/L	1.0				
	рН	NA						
0421	Total Organic Carbon	NA	mg/L	0.7	311	(++)		

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NOTES:

*Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section. SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently.

MCL (maximum containment level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions. NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to SRL.

NTU: Nephelometric turbidity units (a measure of water clarity).

umhos/cm: Micro ohms per centimeter (a measure of water conductivity).

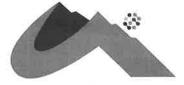
1: Secondary MCL (Established for esthetic purposes, not health based)

<(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

--: No existing value.

Comments:	Jann 6-schill

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Billing Code: 22265

EUROFINS CASCADE ANALYTICAL

Batch #: 127211 INORGANIC CONTAMINANTS (IOC) ANALYTICAL REPORT

Send Report to: Goldendale School Dist 604 E Brooks St Goldendale, WA 98620	Bill to: (Client Name) Goldendale School Dist 604 E Brooks St Goldendale, WA 98620
Date Collected: (MM/DD/YY) _8 / 17 /21	System Group Type: (Circle one) AX B Other: (Specify)
Water System ID Number	System Name: City of Goldendale
Lab Sample Number	County: Klickitat
Sample Location: H/5 Kit Flush	Source Numbers(s),,,,
Sample Purpose: (Check Appropriate Box) X RC - Routine/Compliance (satisfies monitoring requirements) C - Confirmation (confirmation of chemical result)* I - Investigative (does not satisfy monitoring requirements) O - Other (specify) *Confirmation: Original Sample Lab # Original Sample Date	Date Received: (MM/DD/YY) 8 / 17 / 21 Analyzed Date Analyzed: (MM/DD/YY) 8 / 23 / 21 Reported Date Reported: (MM/DD/YY) 8 / 26 / 21 COMMENTS:
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos. Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished I Unknown Sample Collected by: Client Phone Number: 569-773-4983

DOH#	<u>ANALYTE</u>	RESULTS	UNITS	SRL	TRIGGER	MCL	MCL Exceeded	METHOD/Analyst Initials
0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	N/A	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NA	mg/L	0.007	0.1	0.1		
0011	MERCURY	NA	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	NA	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NA	mg/L	0.005	220	22		
0112	ANTIMONY	NA	mg/L	0.003	0.006	0.006		
0113	THALLIUM	NA	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NA	mg/L	0.5	2	4		
0114	NITRITE-N	NA	mg/L	0.1	0.5	1		
0020	NITRATE-N	NA	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	NA	mg/L	0.5	5	10		

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DOH#	<u>ANALYTE</u>	RESULTS	UNITS	<u>SRL</u>	TRIGGER	<u>MCL</u>	>MCL? Exceeded	METHOD/Analyst Initials
8000	IRON	NA	mg/L	0.1		0.3 ¹		
0010	MANGANESE	NA	mg/L	0.01	22	0.05 ¹		
0013	SILVER	NA	mg/L	0.1		0.1 ¹		
0021	CHLORIDE	NA	mg/L	20	**	250¹		
0022	SULFATE	NA	mg/L	50		250¹		
0024	ZINC	NA	mg/L	0.2		5 ¹	31	
			Th.				·	
0014	SODIUM	NO.	mg/L	5		**		
0015	HARDNESS	NA	mg/L	10	777			
0016	CONDUCTIVITY		umhos/cm	70	72	700¹		
0017	TURBIDITY	NA	NTU	0.1		22		
0018	COLOR	NA	color units	15	HH.	15¹		
0026	TOTAL DISSOLVED SOLIDS (TDS)	NO.	mg/L	100		500¹		
0009	LEAD	0.002130	mg/L	0.001		0.015	No	EPA 200, 8/RLK
0023	COPPER	NO.	mg/L	0.02		AL 1.3	-110	WTT STOLDT HELL

0171	ORTHOPHOSPHATE	NA	mg/L	0.01		
0172	SILICA	NA	mg/L	1.0		
0402	ALUMINUM	NA	mg/L	0.05		
0403	ALKALINITY	NA	mg/L	0.1		
0404	MAGNESIUM	NA	mg/L	0.01		
0405	CALCIUM	NA	mg/L	0.5		
0406	AMMONIA	NA	mg/L	1.0		
	рН	NA				
0421	Total Organic Carbon	NA	mg/L	0.7	 1941	

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NOTES:

*Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently.

MCL (maximum containment level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions. NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to SRL.

NTU: Nephelometric turbidity units (a measure of water clarity).

umhos/cm: Micro ohms per centimeter (a measure of water conductivity).

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

<(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

--: No existing value.

Jonne 6-schille

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Billing Code: 22265

Batch #: 125686

EUROFINS CASCADE ANALYTICAL

INORGANIC CONTAMINANTS (IOC) ANALYTICAL REPORT

Send Report to: Goldendale School Dist 604 E Brooks St Goldendale, WA 98620	Bill to: (Client Name) Goldendale School Dist 604 E Brooks St Goldendale, WA 98620
Date Collected: (MM/DD/YY) 7 / 13 / 21	System Group Type: (Circle one) A B Other: (Specify)
Water System ID Number	System Name: City of Goldendale
Lab Sample Number 105-151 013839	County: Klickitat
Sample Location: HS Kit	Source Numbers(s),,,
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) *Confirmation: Original Sample Lab # Original Sample Date	Date Received: (MM/DD/YY) 7 / 13 / 21 Date Analyzed: (MM/DD/YY) 7 / 27 / 21 Date Reported: (MM/DD/YY) 7 / 29 / 21 COMMENTS:
	Course Trans (Charles and) Des Transfer and Description
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos, Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished Unknown Sample Collected by: 509-773-4903 Phone Number:

DOH#	<u>ANALYTE</u>	<u>RESULTS</u>	<u>UNITS</u>	SRL	TRIGGER	MCL	MCL Exceeded	METHOD/Analyst Initials
0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	NA	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NA	mg/L	0.007	0.1	0.1		
0011	MERCURY	NA	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	NA .	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NA	mg/L	0.005	**:			
0112	ANTIMONY	NA	mg/L	0.003	0.006	0.006		
0113	THALLIUM	NA	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NA	mg/L	0.5	2	4		
0114	NITRITE-N	NA	mg/L	0.1	0.5	1		
0020	NITRATE-N	NH	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	NH	mg/L	0.5	5	10		

DOH#	ANALYTE	RESULTS	UNITS	SRL	TRIGGER	MCL	<u>>MCL?</u> Exceeded	METHOD/Analyst Initials
8000	IRON	NA	mg/L	0.1	44:	0.3 ¹		
0010	MANGANESE	NA	mg/L	0.01	(3 55))	0.051		
0013	SILVER	NA	mg/L	0.1		0.11		
0021	CHLORIDE	NA	mg/L	20	-	250¹		
0022	SULFATE	NA	mg/L	50	(42)	250¹		
0024	ZINC	- NA	mg/L	0.2	44	5 ¹		
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0014	SODIUM	NA	mg/L	5	200	744		
0015	HARDNESS	NA	mg/L	10		1941		
0016	CONDUCTIVITY	NA	umhos/cm	70	्रत्त	700¹		
0017	TURBIDITY	NA	NTU	0.1		-		
0018	COLOR	NA	color units	15	44	15¹		
0026	TOTAL DISSOLVED SOLIDS (TDS)	NA	mg/L	100	:=4	500¹		
0009	LEAD	0.03120	mg/L	0.001		0.015	Yes	EPA 200.8/RLK
0023	COPPER	NA	mg/L	0.02		AL 1.3		
				(OTHER			
				0.01				
0171	ORTHOPHOSPHATE	NA	mg/L	0.01				
0171 0172	ORTHOPHOSPHATE SILICA	NA	mg/L mg/L	1.0				
		NA NA						AV -
0172	SILICA	NA NA	mg/L	1.0				
0172 0402	SILICA ALUMINUM	NA NA NA	mg/L mg/L	1.0 0.05				
0172 0402 0403	SILICA ALUMINUM ALKALINITY	NA NA NA NA	mg/L mg/L mg/L	1.0 0.05 0.1				
0172 0402 0403 0404	SILICA ALUMINUM ALKALINITY MAGNESIUM	NA NA NA NA	mg/L mg/L mg/L mg/L mg/L	1.0 0.05 0.1 0.01				
0172 0402 0403 0404 0405	SILICA ALUMINUM ALKALINITY MAGNESIUM CALCIUM	NA NA NA NA NA NA	mg/L mg/L mg/L mg/L	1.0 0.05 0.1 0.01 0.5				
0172 0402 0403 0404 0405	SILICA ALUMINUM ALKALINITY MAGNESIUM CALCIUM AMMONIA	NA NA NA NA	mg/L mg/L mg/L mg/L mg/L	1.0 0.05 0.1 0.01 0.5				

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to SRL.

NTU: Nephelometric turbidity units (a measure of water clarity).

umhos/cm: Micro ohms per centimeter (a measure of water conductivity).

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

<(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

NIO	ovioting	value
 INO	existing	value,

: No existing value.	1.1.1					
Comments:	Joann Golden					
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EUROFINS CASCADE ANALYTICAL

INORGANIC CONTAMINANTS (IOC) ANALYTICAL REPORT

Send Report to: Goldendale School Dist 604 E Brooks St Goldendale, WA 98620	Bill to: (Client Name) Goldendale School Dist 604 E Brooks St Goldendale, WA 98620
Date Collected: (MM/DD/YY) 7 / 13 / 21	System Group Type: (Circle one) A B Other: (Specify)
Water System ID Number28456C	System Name: City of Goldendale
Lab Sample Number105-151013840	County: Klickitat
Sample Location: HS EBR	Source Numbers(s),,,,
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) *Confirmation: Original Sample Lab # Original Sample Date	Date Received: (MM/DD/YY) 7 / 13 / 21 Date Reported: (MM/DD/YY) 7 / 20 / 21 Date Reported: (MM/DD/YY) 7 / 29 / 21 COMMENTS:
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos. Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished Unknown Sample Collected by: Phone Number:

DOH#	<u>ANALYTE</u>	RESULTS	UNITS	SRL	TRIGGER	MCL	MCL Exceeded	METHOD/Analyst Initials
0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	NA	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NA	mg/L	0.007	0.1	0.1		
0011	MERCURY	NA .	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	NA	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NA	mg/L	0.005	**			
0112	ANTIMONY	N/A	mg/L	0.003	0.006	0.006		
0113	THALLIUM	NA	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NA	mg/L	0.5	2	4		
0114	NITRITE-N	N/A	mg/L	0.1	0.5	1		
0020	NITRATE-N	NA	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	NA .	mg/L	0.5	5	10		

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DOH#	<u>ANALYTE</u>	RESULTS	<u>UNITS</u>	SRL	TRIGGER	MCL	>MCL? Exceeded	METHOD/Analyst Initials
8000	IRON	NA	mg/L	0.1	itte	0.3 ¹		
0010	MANGANESE	NA	mg/L	0.01		0.05¹		
0013	SILVER	NA	mg/L	0.1	-	0.1 ¹		
0021	CHLORIDE	NA	mg/L	20		250¹		
0022	SULFATE	NA	mg/L	50		250¹		
0024	ZINC	NA .	mg/L	0.2	**	5 ¹		
			1					
0014	SODIUM	NA	mg/L	5		***		
0015	HARDNESS	NA	mg/L	10				
0016	CONDUCTIVITY	NA	umhos/cm	70	84	700¹		
0017	TURBIDITY	NA	NTU	0.1	FF.	mu:		
0018	COLOR	NA	color units	15		15¹		
0026	TOTAL DISSOLVED SOLIDS (TDS)	NA	mg/L	100		500¹		
0009	LEAD	0.009250	mg/L	0.001		0.015	No	EPA 200.8/RLK
0023	COPPER	NA	mg/L	0.02		AL 1.3		
					OTHER			
0171	ORTHOPHOSPHATE	NA	mg/L	0.01				
0172	SILICA	NA	mg/L	1.0				
0402	ALUMINUM	NA	mg/L	0.05				
0403	ALKALINITY	NA	ma/l	0.1				

0171	ORTHOPHOSPHATE		mg/L	0.01			
0172	SILICA	NA	mg/L	1.0			
0402	ALUMINUM	NA	mg/L	0.05			
0403	ALKALINITY	NA	mg/L	0.1			
0404	MAGNESIUM	NA NA	mg/L	0.01	*		
0405	CALCIUM	NA NA	mg/L	0.5			
0406	AMMONIA	NA NA	mg/L	1.0			
	рH	NA NA					
0421	Total Organic Carbon	194	mg/L	0.7		=	

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NOTES:

*Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section. SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take

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- 1: **Secondary MCL** (Established for esthetic purposes, not health based)
- <(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

 Nο	existina	value
 INO	CVIOLILIA	value.

: No existing value.	
Comments:	Joann Gsduh



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Billing Code: 22265 Batch #: 125686

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Water System ID Number 28456C	System Name: City of Goldendale
Lab Sample Number 105-151 013841	County: Klickitat
Sample Location: HS WBR	Source Numbers(s),,,,
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) *Confirmation: Original Sample Lab # Original Sample Date	Date Received: (MM/DD/YY) 7 / 13 / 21 Date Analyzed: (MM/DD/YY) 7 / 20 / 21 Date Reported: (MM/DD/YY) 7 / 29 / 21 COMMENTS:
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos, Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished Unknown Sample Collected by: 509-773-4903 Phone Number:

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0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	NA	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NA	mg/L	0.007	0.1	0.1		
0011	MERCURY	NA	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	NA	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NA	mg/L	0.005				
0112	ANTIMONY	NA	mg/L	0.003	0.006	0.006		
0113	THALLIUM	WA .	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NA	mg/L	0.5	2	4		
0114	NITRITE-N	NA	mg/L	0.1	0.5	1		
0020	NITRATE-N	NA	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	NA .	mg/L	0.5	5	10		

- i	j							
DOH#	<u>ANALYTE</u>	RESULTS	<u>UNITS</u>	SRL	TRIGGER	MCL	>MCL? Exceeded	METHOD/Analyst Initials
8000	IRON	NA	mg/L	0.1		0.3 ¹		
0010	MANGANESE	NA	mg/L	0.01	#	0.05¹		
0013	SILVER	NA NA	mg/L	0.1	22	0.11		
0021	CHLORIDE	NA NA	mg/L	20	##	250¹		
0022	SULFATE	NO	mg/L	50		250¹		
0024	ZINC	"	mg/L	0.2		. 5 ¹		
			1					
0014	SODIUM	NA	mg/L	5		**		
0015	HARDNESS	NA	mg/L	10				
0016	CONDUCTIVITY	NA	umhos/cm	70	•	700¹		
0017	TURBIDITY	NA	NTU	0.1	25:			

\cap	TI	46	: Б

15¹

500¹

0.015

AL 1.3

No

EPA 200.8/RLK

1 × 10.10

0171	ORTHOPHOSPHATE	-NA	mg/L	0.01				
0172	SILICA	NA NA	mg/L	1.0				
0402	ALUMINUM	NA NA	mg/L	0.05				
0403	ALKALINITY	NA NA	mg/L	0.1				
0404	MAGNESIUM		mg/L	0.01				
0405	CALCIUM	NO.	mg/L	0.5				
0406	AMMONIA	NA NA	mg/L	1.0				
	рН	NA NA						
0421	Total Organic Carbon	i dilik	mg/L	0.7	===	220		
					1	Ø5-15	1	013841

NOTES:

0018

0026

0009

0023

COLOR

LEAD

COPPER

TOTAL DISSOLVED SOLIDS (TDS)

*Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

color units

mg/L

mg/L

mg/L

15

100

0.001

0.02

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently.

MCL (maximum containment level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions. NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to SRL.

NTU: Nephelometric turbidity units (a measure of water clarity).

umhos/cm: Micro ohms per centimeter (a measure of water conductivity).

NA

NA

NA

0.005140

- 1: Secondary MCL (Established for esthetic purposes, not health based)
- <(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

--: No existing value.

Comments:	John Bruch					
-	3					

CAIRF - 02 Rev. 2/21



3019 G.S. Center Rd. Wenatchee, WA 98801 (509) 662-1888 Fax: (509) 662-8183

Billing Code: 22265

Batch #: 125686

INORGANIC CONTAMINANTS (IOC) ANALYTICAL REPORT

Send Report to: Goldendale School Dist 604 E Brooks St Goldendale, WA 98620	Bill to: (Client Name) Goldendale School Dist 604 E Brooks St Goldendale, WA 98620
Date Collected: (MM/DD/YY) 7 / 13 / 21	System Group Type: (Circle one) A B Other: (Specify)
Water System ID Number28450C	System Name: City of Goldendale
Lab Sample Number	County: Klickitat
Sample Location: HS CTE	Source Numbers(s),,,,
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) *Confirmation: Original Sample Lab # Original Sample Date	Date Received: (MM/DD/YY) 7 / 13 / 21 Date Analyzed: (MM/DD/YY) 7 / 20 / 21 Date Reported: (MM/DD/YY) 7 / 29 / 21 COMMENTS:
EU IN AU 200 DANG DE LA DE LA COLLEGA DE LA	NOV 110 =211 0050 W
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos., Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished Unknown Sample Collected by: 509-773-4903 Phone Number:

DOH#	<u>ANALYTE</u>	RESULTS	<u>UNITS</u>	SRL	TRIGGER	MCL	MCL Exceeded	METHOD/Analyst Initials
0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	NA	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NA	mg/L	0.007	0.1	0.1		
0011	MERCURY	NA	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	NA	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NA	mg/L	0.005	me:			
0112	ANTIMONY	NA	mg/L	0.003	0.006	0.006		
0113	THALLIUM	NA	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NA	mg/L	0.5	2	4		
0114	NITRITE-N	NA	mg/L	0.1	0.5	1		
0020	NITRATE-N	NA	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	NA	mg/L	0.5	5	10		

<u>DOH #</u>	ANALYTE	RESULTS	<u>UNITS</u>	SRL	TRIGGER	MCL	>MCL? Exceeded	METHOD/Analyst Initials
8000	IRON	NA	mg/L	0.1		0.31		
0010	MANGANESE	NA	mg/L	0.01		0.05 ¹		
0013	SILVER	NA	mg/L	0.1	***	0.11		
0021	CHLORIDE	NA NA	mg/L	20	22/	250¹		
0022	SULFATE	NA NA	mg/L	50	MES:	250¹		
0024	ZINC	781	mg/L	0.2		5 ¹	÷	
0014	SODIUM	NA	mg/L	5	440	HE)		
0015	HARDNESS	NA	mg/L	10) etc.:	880		

0014	SODIUM	NA	mg/L	5	##6	¥40		
0015	HARDNESS	NA	mg/L	10				
0016	CONDUCTIVITY	NA	umhos/cm	70	1882	700¹		
0017	TURBIDITY	NA	NTU	0.1				
0018	COLOR	NA	color units	15	-	15¹		
0026	TOTAL DISSOLVED SOLIDS (TDS)	NA	mg/L	100		500¹		
0009	LEAD	0.000570	mg/L	0.001		0.015	No	EPA 200.8/RLK
0023	COPPER	NA	mg/L	0.02		AL 1.3		

0171	ORTHOPHOSPHATE		mg/L	0.01					
0172	SILICA	144	mg/L	1.0				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
0402	ALUMINUM	NA NA	mg/L	0.05					
0403	ALKALINITY	NA NA	mg/L	0.1					
0404	MAGNESIUM	NA	mg/L	0.01					
0405	CALCIUM	NA	mg/L	0.5					
0406	AMMONIA	NA	mg/L	1.0					
	рH	NA NO							
0421	Total Organic Carbon	NA .	mg/L	0.7	**	-			
					1	05-15	1	013842	

NOTES:

*Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently.

MCL (maximum containment level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions. NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to SRL.

NTU: Nephelometric turbidity units (a measure of water clarity).

umhos/cm: Micro ohms per centimeter (a measure of water conductivity).

- 1: **Secondary MCL** (Established for esthetic purposes, not health based)
- <(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

--: No existing value.

: No existing value.	A Land
Comments:	Joanny 65 Mills
	
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3019 G.S. Center Rd. Wenatchee, WA 98801 (509) 662-1888 Fax: (509) 662-8183

Billing Code: 22265

Batch #: 125686

INORGANIC CONTAMINANTS (IOC) ANALYTICAL REPORT

Send Report to: Goldendale School Dist 604 E Brooks St Goldendale, WA 98620	Bill to: (Client Name) Goldendale School Dist 604 E Brooks St Goldendale, WA 98620
Date Collected: (MM/DD/YY) 7 / 13 / 21	System Group Type: (Circle one) A B Other: (Specify)
Water System ID Number28458C	System Name: City of Goldendale
Lab Sample Number	County: Klickitat
Sample Location: MS Kit	Source Numbers(s),,,,
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) *Confirmation: Original Sample Lab #	Date Received: (MM/DD/YY) 7 / 13 / 21 Date Reserved: (MM/DD/YY) 7 / 20 / 21 Date Reported: (MM/DD/YY) 7 / 29 / 21 COMMENTS:
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos. Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished Unknown Sample Collected by: 569-773-4903 Phone Number:

DOH#	ANALYTE	RESULTS	<u>UNITS</u>	SRL	TRIGGER	MCL	MCL Exceeded	METHOD/Analyst Initials
0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	NA	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NA	mg/L	0.007	0.1	0.1		
0011	MERCURY	NA	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	NA	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NA	mg/L	0.005	:44			
0112	ANTIMONY	NA	mg/L	0.003	0.006	0.006		
0113	THALLIUM	THAT .	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA)	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NA	mg/L	0.5	2	4		
0114	NITRITE-N	NA	mg/L	0.1	0.5	1		
0020	NITRATE-N	NA	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	NH	mg/L	0.5	5	10		

DOH#	ANALYTE	RESULTS	UNITS	SRL	TRIGGER	MCL	>MCL? Exceeded	METHOD/Analyst Initials
0008	IRON	NA	mg/L	0.1		0.31		
0010	MANGANESE	NA NASA	mg/L	0.01	22	0.05 ¹		
0013	SILVER	NA NA	mg/L	0.1		0.1 ¹		
0021	CHLORIDE	NA NA	mg/L	20		250¹		
0022	SULFATE	NA NA	mg/L	50	int.	250¹		
0024	ZINC	781	mg/L	0.2		5 ¹	9	
			l.					
0014	SODIUM	NA	mg/L	5	fiz:			
0015	HARDNESS	NA	mg/L	10	•	100		
0016	CONDUCTIVITY	NA	umhos/cm	70	461	700¹		
0017	TURBIDITY	NA	NTU	0.1	**:	(#16)		
0018	COLOR	NA	color units	15	**	15¹		
0026	TOTAL DISSOLVED SOLIDS (TDS)	NA	mg/L	100		500¹		
0009	LEAD	0.002130	mg/L	0.001		0.015	No	EPA 200.8/RLK
0023	COPPER	NA	mg/L	0.02		AL 1.3		

0171	ORTHOPHOSPHATE	NA	mg/L	0.01				
0172	SILICA	NA	mg/L	1.0				
0402	ALUMINUM	NA	mg/L	0.05				
0403	ALKALINITY	NA	mg/L	0.1				
0404	MAGNESIUM	NA	mg/L	0.01				
0405	CALCIUM	NA NA	mg/L	0.5				
0406	AMMONIA	NA NA	mg/L	1.0				
	рН	NA NA						
0421	Total Organic Carbon	-NA	mg/L	0.7	44	228		

105-151

1 -1 11

013843

NOTES:

*Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently.

MCL (maximum containment level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to SRL.

NTU: Nephelometric turbidity units (a measure of water clarity).

umhos/cm: Micro ohms per centimeter (a measure of water conductivity).

- 1: Secondary MCL (Established for esthetic purposes, not health based)
- <(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).
- --: No existing value.

Comments:	Commo min	
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EUROFINS CASCADE ANALYTICAL

3019 G.S. Center Rd. Wenatchee, WA 98801 (509) 662-1888 Fax: (509) 662-8183

Billing Code: 22265

Batch #: 125686

INORGANIC CONTAMINANTS (IOC) ANALYTICAL REPORT

Send Report to: Goldendale School Dist 604 E Brooks St Goldendale, WA 98620	Bill to: (Client Name) Goldendale School Dist 604 E Brooks St Goldendale, WA 98620
Date Collected: (MM/DD/YY) 7 / 13 / 21	System Group Type: (Circle one) A B Other: (Specify)
Water System ID Number284560	System Name: City of Goldendale
Lab Sample Number 105-151 013844	County: Klickitat
Sample Location: MS Staff	Source Numbers(s),,,,
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) *Confirmation: Original Sample Lab # Original Sample Date	Date Received: (MM/DD/YY) 7 / 13 / 21 Date Analyzed: (MM/DD/YY) 7 / 20 / 21 Date Reported: (MM/DD/YY) 7 / 29 / 21 Date Reported: (MM/DD/YY) 7 / 29 / 21 COMMENTS:
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos. Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished Unknown Sample Collected by: 509-773-4903 Phone Number:

DOH#	<u>ANALYTE</u>	RESULTS	<u>UNITS</u>	SRL	TRIGGER	MCL	MCL Exceeded	METHOD/Analyst Initials
0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	NA	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NA	mg/L	0.007	0.1	0.1		
0011	MERCURY	NA	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	MA	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NA	mg/L	0.005	***	7724		
0112	ANTIMONY	NH	mg/L	0.003	0.006	0.006		
0113	THALLIUM	NA.	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NA	mg/L	0.5	2	4		
0114	NITRITE-N	NA	mg/L	0.1	0.5	1		
0020	NITRATE-N	NA	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	NH-i	mg/L	0.5	5	10		

DOH#	ANALYTE	RESULTS	UNITS	<u>SRL</u>	TRIGGER	MCL	<u>>MCL?</u> Exceeded	METHOD/Analyst Initials
8000	IRON	NA	mg/L	0.1	Delai.	0.3 ¹		
0010	MANGANESE	NA	mg/L	0.01	i n e i	0.05 ¹		
0013	SILVER	NA	mg/L	0.1		0.1 ¹		
0021	CHLORIDE	NA NA	mg/L	20	-	250¹		
0022	SULFATE	MA	mg/L	50		250¹		
0024	ZINC	1911	mg/L	0.2		5 ¹	_	

0014	SODIUM	NA	mg/L	5				Ü
0015	HARDNESS	NA	mg/L	10	HH.	444		
0016	CONDUCTIVITY	NA	umhos/cm	70	**	700¹		
0017	TURBIDITY	NA	NTU	0.1				
0018	COLOR	NA	color units	15		15¹		
0026	TOTAL DISSOLVED SOLIDS (TDS)	NA	mg/L	100		500¹		
0009	LEAD	0.001700	mg/L	0.001		0.015	No	EPA 200.8/RLK
0023	COPPER	NA	mg/L	0.02		AL 1.3		

0171	ORTHOPHOSPHATE		mg/L	0.01			
0172	SILICA	NA 	mg/L	1.0			
0402	ALUMINUM	NA NA	mg/L	0.05			
0403	ALKALINITY	NA NA	mg/L	0.1			
0404	MAGNESIUM	HA-	mg/L	0.01			
0405	CALCIUM	IVH 110	mg/L	0.5			
0406	AMMONIA	NH	mg/L	1.0			
	рH	NA					
0421	Total Organic Carbon	NA .	mg/L	0.7	 (CRE)		

105-151

013844

- 1

NOTES:

*Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently.

MCL (maximum containment level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions. NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to SRL.

NTU: Nephelometric turbidity units (a measure of water clarity).

umhos/cm: Micro ohms per centimeter (a measure of water conductivity).

- 1: Secondary MCL (Established for esthetic purposes, not health based)
- <(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

--: No existing value:

DOWNING 6-3M

CAIRF - 02 Rev. 2/21

3019 G.S. Center Rd. Wenatchee, WA 98801 (509) 662-1888 Fax: (509) 662-8183

Billing Code: 22265 Batch #: 125686

EUROFINS CASCADE ANALYTICAL

INORGANIC CONTAMINANTS (IOC) ANALYTICAL REPORT

Send Report to: Goldendale School Dist 604 E Brooks St Goldendale, WA 98620	Bill to: (Client Name) Goldendale School Dist 604 E Brooks St Goldendale, WA 98620
Date Collected: (MM/DD/YY) 7 / 13 / 21	System Group Type: (Circle one) A B Other: (Specify)
Water System ID Number284560	System Name: City of Goldendale
Lab Sample Number 105-151 013845	County: Klickitat
Sample Location: MS 7&8	Source Numbers(s),,,,
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) *Confirmation: Original Sample Lab # Original Sample Date	Date Received: (MM/DD/YY) 7 / 13 / 21 Date Analyzed: (MM/DD/YY) 7 / 20 / 21 Date Reported: (MM/DD/YY) 7 / 29 / 21 COMMENTS:
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos. Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished Unknown Sample Collected by: 509-773-4903

DOH#	<u>ANALYTE</u>	<u>RESULTS</u>	<u>UNITS</u>	SRL	TRIGGER	MCL	MCL Exceeded	METHOD/Analyst Initials
0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	NA	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NA	mg/L	0.007	0.1	0.1		
0011	MERCURY	NA .	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	NA	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NA	mg/L	0.005	941	(lete)		
0112	ANTIMONY	NA .	mg/L	0.003	0.006	0.006		
0113	THALLIUM	NA	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NA	mg/L	0.5	2	4		
0114	NITRITE-N	NA	mg/L	0.1	0.5	1		
0020	NITRATE-N	NH	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	NA	mg/L	0.5	5	10		

+			411	<u>,</u>				
DOH#	<u>ANALYTE</u>	RESULTS	UNITS	SRL	TRIGGER	MCL	<u>>MCL?</u> Exceeded	METHOD/Analyst Initials
8000	IRON	NA	mg/L	0.1		0.3 ¹		
0010	MANGANESE	NA	mg/L	0.01		0.05 ¹		
0013	SILVER	NA	mg/L	0.1		0.1 ¹		
0021	CHLORIDE	NA NA	mg/L	20	111 1	250¹		
0022	SULFATE	NA NA	mg/L	50		250¹		
0024	ZINC	101	mg/L	0.2		5 ¹		
			(·			
0014	SODIUM	NA	mg/L	5				
0015	HARDNESS	N/A	mg/L	10	22)	-		
0016	CONDUCTIVITY	NA	umhos/cm	70	Q45	700¹		
0017	TURBIDITY	NA	NTU	0.1	mm)	H+1		
0018	COLOR	NA	color units	15	7.5	15¹		
0026	TOTAL DISSOLVED SOLIDS (TDS)	N/A	mg/L	100		500¹		
0009	LEAD	0.004440	mg/L	0.001		0.015	No	EPA 200.8/RLK
0023	COPPER	NA	mg/L	0.02		AL 1.3		
					OTHER			
0171	ORTHOPHOSPHATE	NA	mg/L	0.01				
0172	SILICA	NA	mg/L	1.0				
0402	ALUMINUM	NA	mg/L	0.05				
0403	ALKALINITY	NA NA	mg/L	0.1				
0404	MAGNESIUM	NA	mg/L	0.01				
0405	CALCIUM	W	mg/L	0.5				
0406	AMMONIA	N/A	mg/L	1.0				
	На	NA .						

NOTES:

0421

*Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

mg/L

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently.

MCL (maximum containment level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions. NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to SRL.

NTU: Nephelometric turbidity units (a measure of water clarity).

Total Organic Carbon

umhos/cm: Micro ohms per centimeter (a measure of water conductivity).

- 1: **Secondary MCL** (Established for esthetic purposes, not health based)
- <(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

,		,	,
	Nο	existin	id value

: No existing value	Jounne 6-5M
Comments:	Connector
	*
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CAIRF - 02 Rev. 2/21

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3019 G.S. Center Rd. Wenatchee, WA 98801 (509) 662-1888 Fax: (509) 662-8183

Billing Code: 22265

Batch #: 125686

INORGANIC CONTAMINANTS (IOC) ANALYTICAL REPORT

Send Report to: Goldendale School Dist 604 E Brooks St Goldendale, WA 98620	Bill to: (Client Name) Goldendale School Dist 604 E Brooks St Goldendale, WA 98620
Date Collected: (MM/DD/YY) 7 / 13 / 21	System Group Type: (Circle one) A B Other: (Specify)
Water System ID Number 28450C	System Name: City of Goldendale
Lab Sample Number	County: Klickitat
Sample Location: MS 526	Source Numbers(s),,,,
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) *Confirmation: Original Sample Lab # Original Sample Date	Date Received: (MM/DD/YY) 7 / 13 / 21 Date Analyzed: (MM/DD/YY) 7 / 20 / 21 Date Reported: (MM/DD/YY) 7 / 29 / 21 COMMENTS:
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos, Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished Unknown Client Phone Number:

DOH#	<u>ANALYTE</u>	<u>RESULTS</u>	<u>UNITS</u>	SRL	TRIGGER	MCL	MCL Exceeded	METHOD/Analyst Initials
0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	NA	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NA	mg/L	0.007	0.1	0.1		
0011	MERCURY	NA	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	NA	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NA	mg/L	0.005	122			
0112	ANTIMONY	NA NA	mg/L	0.003	0.006	0.006		
0113	THALLIUM	144	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NA	mg/L	0.5	2	4		
0114	NITRITE-N	NA	mg/L	0.1	0.5	1		
0020	NITRATE-N	NA NA	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	NA .	mg/L	0.5	5	10		

<u>DOH #</u>	<u>ANALYTE</u>	RESULTS	<u>UNITS</u>	SRL	TRIGGER	MCL	<u>>MCL?</u> Exceeded	METHOD/Analyst Initials
8000	IRON	NA	mg/L	0.1	5 88	0.3 ¹		
0010	MANGANESE	NA	mg/L	0.01	जन:	0.05 ¹		
0013	SILVER	NA NA	mg/L	0.1	=	0.11		
0021	CHLORIDE	NA NA	mg/L	20	24	250¹		
0022	SULFATE	W	mg/L	50		250¹		
0024	ZINC		mg/L	0.2	940	5 ¹		

0014	SODIUM	NA	mg/L	5	HE	**		
0015	HARDNESS	NA	mg/L	10	.55			
0016	CONDUCTIVITY	NA	umhos/cm	70	**	7001		
0017	TURBIDITY	NA	NTU	0.1	24	*		
0018	COLOR	NA	color units	15	22	15¹		
0026	TOTAL DISSOLVED SOLIDS (TDS)	NA	mg/L	100		500¹		
0009	LEAD	0.005560	mg/L	0.001		0.015	No	EPA 200.8/RLK
0023	COPPER	NA	mg/L	0.02		AL 1.3		

0171	ORTHOPHOSPHATE		mg/L	0.01				
0172	SILICA	NA	mg/L	1.0				
0402	ALUMINUM	NA	mg/L	0.05				
0403	ALKALINITY	NA	mg/L	0.1				
0404	MAGNESIUM	NA NA	mg/L	0.01				
0405	CALCIUM	NA	mg/L	0.5				
0406	AMMONIA	- ND	mg/L	1.0				
	рН	IWI						
0421	Total Organic Carbon	-M	mg/L	0.7	•			
				7:	1	Ø5-15	ī	013846

NOTES:

*Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently.

MCL (maximum containment level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions. NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to SRL.

NTU: Nephelometric turbidity units (a measure of water clarity).

umhos/cm: Micro ohms per centimeter (a measure of water conductivity).

- 1: Secondary MCL (Established for esthetic purposes, not health based)
- <(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

--: No existing value.

Comments:	Johnne 65M	
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CAIRF - 02 Rev. 2/21



3019 G.S. Center Rd. Wenatchee, WA 98801 (509) 662-1888 Fax: (509) 662-8183

Billing Code: 22265 Batch #: 125686

EUROFINS CASCADE ANALYTICAL

INORGANIC CONTAMINANTS (IOC) ANALYTICAL REPORT

Send Report to: Goldendale School Dist 604 E Brooks St Goldendale, WA 98620	Bill to: (Client Name) Goldendale School Dist 604 E Brooks St Goldendale, WA 98620
Date Collected: (MM/DD/YY) 7 / 13 / 21 Water System ID Number 28456C	System Group Type: (Circle one) A B Other: (Specify) System Name: City of Goldendale
Lab Sample Number165-151013847	County: Klickitat
Sample Location: PS KIT	Source Numbers(s),,,,
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) *Confirmation: Original Sample Lab # Original Sample Date	Date Received: (MM/DD/YY) 7 / 13 / 21 Date Reported: (MM/DD/YY) 7 / 20 / 21 Date Reported: (MM/DD/YY) 7 / 29 / 21 COMMENTS:
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos, Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished Unknown Sample Collected by: 569-773-4983 Phone Number:

DOH#	<u>ANALYTE</u>	RESULTS	<u>UNITS</u>	SRL	TRIGGER	MCL	MCL Exceeded	METHOD/Analyst Initials
0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	NA	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NA	mg/L	0.007	0.1	0.1		-
0011	MERCURY	NA	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	NA	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NA .	mg/L	0.005	55%	50 2		
0112	ANTIMONY	NA	mg/L	0.003	0.006	0.006		
0113	THALLIUM	MA	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NA	mg/L	0.5	2	4		
0114	NITRITE-N	NA	mg/L	0.1	0.5	1		
0020	NITRATE-N	NA	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	NA	mg/L	0.5	5	10		

· · · · ·					(>MCL?	
DOH#	<u>ANALYTE</u>	RESULTS	UNITS	SRL	TRIGGER	MCL	Exceeded	METHOD/Analyst Initials
0008	IRON	NA NA	mg/L	0.1	**	0.31		
0010	MANGANESE	NA NO	mg/L	0.01		0.05 ¹		
0013	SILVER	NA NA	mg/L	0.1	**	0.11		
0021	CHLORIDE	NO NO	mg/L	20		250¹		
0022	SULFATE	NO.	mg/L	50	TH:	250¹		
0024	ZINC		mg/L	0.2	-	5 ¹		
0014	SODIUM	NA	mg/L	5		72		
0015	HARDNESS	NA	mg/L	10	12	111		
0016	CONDUCTIVITY	NA	umhos/cm	70	**	700¹		
0017	TURBIDITY	NA	NTU	0.1	**	44		
0018	COLOR	NA	color units	15	me:	15¹		
0026	TOTAL DISSOLVED SOLIDS (TDS)	NA	mg/L	100		500¹		
0009	LEAD	0.000800	mg/L	0.001		0.015	No	EPA 200.8/RLK
0023	COPPER	NA	mg/L	0.02		AL 1.3		
		1000			OTHER			
0171	ORTHOPHOSPHATE	NA	mg/L	0.01				
0172	SILICA	NA	mg/L	1.0				
0402	ALUMINUM	WA	mg/L	0.05				
0403	ALKALINITY	NA NA	mg/L	0.1				
0404	MAGNESIUM	NA NA	mg/L	0.01				

NOTES:

0421

0405

0406

CALCIUM

AMMONIA

Total Organic Carbon

рΗ

*Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

mg/L

mg/L

mg/L

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently.

105-151

MCL (maximum containment level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to SRL.

0.5

1.0

0.7

NTU: Nephelometric turbidity units (a measure of water clarity).

umhos/cm: Micro ohms per centimeter (a measure of water conductivity).

MA

NA

1: **Secondary MCL** (Established for esthetic purposes, not health based)

<(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

--: No existing value.

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dans (aM)

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3019 G.S. Center Rd. Wenatchee, WA 98801 (509) 662-1888 Fax: (509) 662-8183

Billing Code: 22265

Batch #: 125686

EUROFINS CASCADE ANALYTICAL

INORGANIC CONTAMINANTS (IOC) ANALYTICAL REPORT

Send Report to: Goldendale School Dist 604 E Brooks St Goldendale, WA 98620	Bill to: (Client Name) Goldendale School Dist 604 E Brooks St Goldendale, WA 98620
Date Collected: (MM/DD/YY) 7 / 13 / 21	System Group Type: (Circle one) A B Other: (Specify)
Water System ID Number	System Name: City of Goldendale
Lab Sample Number 105-151 013848	County: Klickitat
Sample Location: PS Staff	Source Numbers(s),,,,,
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) *Confirmation: Original Sample Lab # Original Sample Date	Date Received: (MM/DD/YY) 7 / 13 / 21 Date Analyzed: (MM/DD/YY) 7 / 20 / 21 Date Reported: (MM/DD/YY) 7 / 29 / 21 COMMENTS:
*Confirmation: Original Sample Lab # Original Sample Date	and the second s
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos. Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished Unknown Sample Collected by: 509-773-4903 Phone Number:

DOH#	<u>ANALYTE</u>	RESULTS	UNITS	SRL	TRIGGER	MCL	MCL Exceeded	METHOD/Analyst Initials
0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	NA	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NA	mg/L	0.007	0.1	0.1		
0011	MERCURY	NA	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	NA	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NA	mg/L	0.005				
0112	ANTIMONY	NA	mg/L	0.003	0.006	0.006		
0113	THALLIUM	NA	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NH	mg/L	0.5	2	4		
0114	NITRITE-N	NA	mg/L	0.1	0.5	1		
0020	NITRATE-N	THE STATE OF THE S	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	imi	mg/L	0.5	5	10		

DOH#	<u>ANALYTE</u>	RESULTS	<u>UNITS</u>	SRL	TRIGGER	MCL	>MCL? Exceeded	METHOD/Analyst Initials
8000	IRON	NA	mg/L	0.1	44-1	0.31		
0010	MANGANESE	NA	mg/L	0.01	##."	0.051		
0013	SILVER	NA	mg/L	0.1	***	0.11		
0021	CHLORIDE	NA	mg/L	20		250¹		
0022	SULFATE	NA NA	mg/L	50	149	250¹		
0024	ZINC	181	mg/L	0.2	H.S.	5 ¹		
0014	SODIUM	NA	mg/L	⁵ 5	7247	***		
0015	HARDNESS	NA	mg/L	10	(may	1440		
0016	CONDUCTIVITY	NA	umhos/cm	70	/ **)	700¹		
0017	TURBIDITY	NA	NTU	0.1	1,550	184		
0018	COLOR	NA	color units	15		15¹		
0026	TOTAL DISSOLVED SOLIDS (TDS)	NA	mg/L	100	544)	500¹		
0009	LEAD	0.000730	mg/L	0.001		0.015	No	EPA 200.8/RLK
0023	COPPER	NA	mg/L	0.02		AL 1.3		
				(OTHER			
0171	ORTHOPHOSPHATE	NH	mg/L	0.01				
0172	SILICA	NA	mg/L	1.0				1511.0
0402	ALUMINUM	MA	mg/L	0.05				
0403	ALKALINITY	NA	mg/L	0.1				
0404	MAGNESIUM	NA	mg/L	0.01				
0405	CALCIUM	NA NA	mg/L	0.5				
0406	AMMONIA	WA NA	mg/L	1.0				
242	рН	IA.						
0421	Total Organic Carbon	100	mg/L	0.7		:==		
					10	5-15		013848

MCL (maximum containment level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions. NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to SRL.

NTU: Nephelometric turbidity units (a measure of water clarity).

umhos/cm: Micro ohms per centimeter (a measure of water conductivity)."

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

<(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

--: No existing value.

-: No existing value.	
Comments:	Joanna 6-5V
	.0



3019 G.S. Center Rd. Wenatchee, WA 98801 (509) 662-1888 Fax: (509) 662-8183

Billing Code: 22265

Batch #: 125686

INORGANIC CONTAMINANTS (IOC) ANALYTICAL REPORT

Send Report to: Goldendale School Dist 604 E Brooks St Goldendale, WA 98620	Bill to: (Client Name) Goldendale School Dist 604 E Brooks St Goldendale, WA 98620
Date Collected: (MM/DD/YY) 7 / 13 / 21	System Group Type: (Circle one) A B Other: (Specify)
Water System ID Number28456C	System Name: City of Goldendale
Lab Sample Number	County: Klickitat
Sample Location: PS RM8	Source Numbers(s),,,,,
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) *Confirmation: Original Sample Lab #	Date Received: (MM/DD/YY) 7 / 13 / 21 Date Analyzed: (MM/DD/YY) 7 / 20 / 21 Date Reported: (MM/DD/YY) 7 / 29 / 21 COMMENTS:
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos. Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished Unknown Sample Collected by: 509-773-4903 Phone Number:

DOH#	<u>ANALYTE</u>	<u>RESULTS</u>	UNITS	SRL	TRIGGER	MCL	MCL Exceeded	METHOD/Analyst Initials
0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	NA	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NA	mg/L	0.007	0.1	0.1		
0011	MERCURY	NA	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	NA	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NA	mg/L	0.005	22			
0112	ANTIMONY	NA	mg/L	0.003	0.006	0.006		
0113	THALLIUM	NA	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NA	mg/L	0.5	2	4		
0114	NITRITE-N	NH	mg/L	0.1	0.5	1		
0020	NITRATE-N	NA	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	W	mg/L	0.5	5	10		

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DOH#	<u>ANALYTE</u>	RESULTS	<u>UNITS</u>	SRL	TRIGGER	MCL	>MCL? Exceeded	METHOD/Analyst Initials
8000	IRON	NA	mg/L	0.1		0.3 ¹		
0010	MANGANESE	NA	mg/L	0.01		0.05 ¹		
0013	SILVER	NA NA	mg/L	0.1		0.11		
0021	CHLORIDE	NA NA	mg/L	20	275	250¹		
0022	SULFATE	W	mg/L	50		250¹		
0024	ZINC	100	mg/L	0.2		5 ¹	<u>a</u>	
		"						
0014	SODIUM	N/A	mg/L	5		77.		
0015	HARDNESS	NA	mg/L	10	-			
0016	CONDUCTIVITY	NA	umhos/cm	70	4-	700¹		
0017	TURBIDITY	NA	NTU	0.1		+-		

0014	SODIUM	NA	mg/L	[°] 5	775			
0015	HARDNESS	NA	mg/L	10	-			
0016	CONDUCTIVITY		umhos/cm	70		700¹		
0017	TURBIDITY	NA	NTU	0.1	**			
0018	COLOR	NA	color units	15		15¹		
0026	TOTAL DISSOLVED SOLIDS (TDS)	NA	mg/L	100		500¹		
0009	LEAD	0.001830	mg/L	0.001		0.015	No	EPA 200.8/RLK
0023	COPPER	NA	mg/L	0.02		AL 1.3		

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0171	ORTHOPHOSPHATE			mg/L	0.01			
0172	SILICA	NF _W		mg/L	1.0			
0402	ALUMINUM	W		mg/L	0.05			-
0403	ALKALINITY	W		mg/L	0.1			
0404	MAGNESIUM	W		mg/L	0.01			
0405	CALCIUM	W		mg/L	0.5			
0406	AMMONIA	W		mg/L	1.0			
	рН	-W.						
0421	Total Organic Carbon	Tel	-	mg/L	0.7	: ## :	ME 15	012070

105-151

013849

NOTES:

*Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently.

MCL (maximum containment level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions. NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to SRL.

NTU: Nephelometric turbidity units (a measure of water clarity).

umhos/cm: Micro ohms per centimeter (a measure of water conductivity).

- 1: **Secondary MCL** (Established for esthetic purposes, not health based)
- <(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).
- --: No existing value.

Comments:	Jonne 65 M



3019 G.S. Center Rd. Wenatchee, WA 98801 (509) 662-1888 Fax: (509) 662-8183

Billing Code: 22265

Batch #: 125686

INORGANIC CONTAMINANTS (IOC) ANALYTICAL REPORT

Send Report to: Goldendale School Dist 604 E Brooks St Goldendale, WA 98620	Bill to: (Client Name) Goldendale School Dist 604 E Brooks St Goldendale, WA 98620			
Date Collected: (MM/DD/YY) 7 / 13 / 21	System Group Type: (Circle one) A B Other: (Specify)			
Water System ID Number28450C	System Name: City of Goldendale			
Lab Sample Number	County: Klickitat			
Sample Location: PS RM10	Source Numbers(s),,,,			
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) *Confirmation: Original Sample Lab # Original Sample Date	Date Repeived: (MM/DD/YY) 7 / 13 / 21 Date Reported: (MM/DD/YY) 7 / 20 / 21 Date Reported: (MM/DD/YY) 7 / 29 / 21 COMMENTS:			
Sample Composition: (Check Appropriate Box) S - Single Source B - Blended (List Multiple Source Numbers in Source Nos. Field) C - Composite (Specify in Comments Field) D - Distribution sample	Sample Type: (Check one) Pre-Treatment/Raw Post-Treatment/Finished Unknown Sample Collected by: Phone Number:			

DOH#	<u>ANALYTE</u>	RESULTS	<u>UNITS</u>	SRL	<u>TRIGGER</u>	MCL	MCL Exceeded	METHOD/Analyst Initials
0004	ARSENIC	NA	mg/L	0.0014	0.010	0.010		
0005	BARIUM	NA	mg/L	0.1	2	2		
0006	CADMIUM	NA	mg/L	0.001	0.005	0.005		
0007	CHROMIUM	NH	mg/L	0.007	0.1	0.1		
0011	MERCURY	NA	mg/L	0.0002	0.002	0.002		
0012	SELENIUM	NA	mg/L	0.002	0.05	0.05		
0110	BERYLLIUM	NA	mg/L	0.0003	0.004	0.004		
0111	NICKEL	NA	mg/L	0.005	40	: *** :		
0112	ANTIMONY	NA	mg/L	0.003	0.006	0.006		-
0113	THALLIUM	TW-I	mg/L	0.001	0.002	0.002		
0116	CYANIDE	NA	mg/L	0.01	0.2	0.2		
0019	FLUORIDE	NA	mg/L	0.5	2	4		
0114	NITRITE-N	NA	mg/L	0.1	0.5	1		
0020	NITRATE-N	NA 	mg/L	0.5	5	10		
0161	TOTAL NITRATE/NITRITE	NA .	mg/L	0.5	5	10		

DOH#	ANALYTE	RESULTS	<u>UNITS</u>	SRL	TRIGGER	MCL	>MCL? Exceeded	METHOD/Analyst Initials
0008	IRON	NA NA	mg/L	0.1	**	0.3 ¹		
0010	MANGANESE	NA NA	mg/L	0.01	-	0.05 ¹		
0013	SILVER	NA NA	mg/L	0.1	1993	0.11		
0021	CHLORIDE	NO.	mg/L	20	1(44)	250¹		
0022	SULFATE	NO.	mg/L	50	(e-e :	250¹		
0024	ZINC		mg/L	0.2	5***	5 ¹		
	×2 -3							
0014	SODIUM	NA	mg/L	5	pen.	S mm E		
0015	HARDNESS	NA.	mg/L	10	I ###2			

0014	SODIUM	NA	mg/L	[®] 5		5***		
0015	HARDNESS	NG.	mg/L	10	I Mess	1999		
0016	CONDUCTIVITY	NA NA	umhos/cm	70		700¹		
0017	TURBIDITY	NA NA	NTU	0.1	223			
0018	COLOR		color units	15	***	15¹		
0026	TOTAL DISSOLVED SOLIDS (TDS)	NA	mg/L	100	TP.	500¹		
0009	LEAD	n: 443344	mg/L	0.001		0.015	No	EPA 2000.8/RLK
0023	COPPER	NA	mg/L	0.02		AL 1.3		

0171	ORTHOPHOSPHATE	NA	mg/L	0.01			454
0172	SILICA	NA NA	mg/L	1.0			
0402	ALUMINUM	WA	mg/L	0.05			
0403	ALKALINITY	NA NA	mg/L	0.1			
0404	MAGNESIUM	NA NA	mg/L	0.01			
0405	CALCIUM	NA NO	mg/L	0.5			
0406	AMMONIA	NA NA	mg/L	1.0			
	pН	NA NA					
0421	Total Organic Carbon	191	mg/L	0.7	720	05-15	01.3850

NOTES:

*Confirmation: Include the original lab number, sample number, and collection date of original sample in either lab or sampler comments section.

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently.

MCL (maximum containment level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions. NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to SRL.

NTU: Nephelometric turbidity units (a measure of water clarity).

umhos/cm: Micro ohms per centimeter (a measure of water conductivity).

- 1: Secondary MCL (Established for esthetic purposes, not health based)
- <(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).
- --: No existing value.

Comments:	Jan Mil O 10
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