Annual Drinking Water Quality Report of the Columbia Rim Owners Association PWSID 14169L

Covering the Period

January 1, 2020 to December 31, 2020

January 1, 2021

Purpose

The 1996 Congressional authorization of the Safe Drinking Water Act included requirements for water utilities to provide annual water quality reports to their users. This report is the 23rd Annual Water Quality Report, as required by this Act.

This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water quality and protect our water resources. We are committed to ensuring the quality of your water.

We draw water from two (2) wells located near the intersection of Tunnel Road and Ramsay Lane. The wells are approximately fifteen hundred (1500) feet apart. Water is pumped from the wells to a thirty five thousand (35,000) gallon reservoir located at the south end of Ramsay Lane.

The reservoir provides water to users by way of one of two primary lines; the gravity line (67% of users) moves water directly from the reservoir to users, and the pressurized line (33% of users) moves water through the pressure shed (located North of the reservoir) where pressure maintained between 30-60 pounds moves the water to users for whom a gravity feed would be inadequate.

The Well #1 pump, and the pressure pumps, can be supplied with emergency electrical power from an in-place gasoline powered generator in the event of an extended power outage.

The entire system is controlled by a programmable logic controller (PLC). This system is accessible by internet connection from remote locations to change settings and monitor the system. The system has alarm settings. In the event of an alarm, the system notifies water committee members via text or email.

Water Quality

We are pleased to report that our drinking water is safe and meets or exceeds federal and state requirements. Phil Agnor, owner of Mid Columbia Backflow, LLC, served as our Certified Waterworks Operator in 2019. We have hired Scott Dixon, of the Dallesport Water District, as the Certified Waterworks Operator for 2020 and thereafter. If you have any questions about this report or concerning your water system, please contact Scott Dixon (360-528-1045). We want our valued members to be informed about their water system. If you want to learn more, please attend any of our annual meetings. They are held on the first Saturday in May each year.

Water Testing

Columbia Rim Owners Association routinely monitors your drinking water according to federal and state laws. Water samples are taken from two sampling stations within the distribution system; located at the source (Well #1) and at the reservoir.

The tables in Appendix A show the results of our monitoring for the previous year. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amount of some constituents. It is important to remember that the presence of these constituents does not necessarily pose a health risk.

We sample for fecal and E-coli bacteria each month. The results of these tests are included in Appendix A.

We also test for other contaminates (VOC's, SOC's, nitrates, metals, pesticides, and other chemicals) that we take on a quarterly basis as required by the Washington Department of Health (WADOH). The results of these tests are available, upon request from Paul Casal. In those results you will find many terms and abbreviations with which you might not be familiar. To help you better understand these terms we have provided following definitions:

Non-Detects (ND)-laboratory analysis indicates that the constituent is not present. Parts per million (ppm) or Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years, or a single penny in \$10,000. Parts per billion (ppb) or micrograms per liter (mg/l) - one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

Parts per trillion (ppt) or Nanograms per liter (ng/l) - one part per trillion corresponds to one minute in 2,000,000 years, or one penny in \$10,000,000,000.

Parts per quadrillion (ppq) or Picograms per liter (pg/l) - one part per quadrillion corresponds to minute in 2,000,000,000 years, or one penny in \$10,000,000,000,000.

Picocuries per liter (pCi/L) - Picocuries per liter is a measure of the radioactivity in water.

Milirems per year (mrem/yr) - measure of radiation absorbed by the body.

Million Fibers per Liter (MFL) - million fibers per liter is a measure of the presence of asbestos fibers that are longer than 10 micrometers.

Nephelometric Turbidity Unit (NTU) - nephelometric turbidity is a measure of the clarity of water. Turbidity in excess of 5 NTU is just noticeable to the average person.

Variances and Exemptions (V&E) - State or EPA permission not to meet an MCL, or a treatment technique under certain conditions.

Action Level (AL) - the concentration of a contaminant, which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique (TT) - a treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

Maximum Contaminant Level (MCL) - the MCL is the highest level of a contaminant that is allowed in drinking water. MCL's are set as close to the MCLG's as feasible using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG) - the MCLG is the level of a contaminant in drinking water, below which there is no known or expected risk to health. MCLG's allow for a margin of safety.

Maximum Residual Disinfectant Level Goal (MRDLG) - the level of a drinking water disinfectant, below which there is no known or expected risk to health. MRDLG's do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Maximum Residual Disinfectant Level (MRDL) - the highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Health Effects

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available for the Safe Drinking Water Hotline (800-426-4791).

2021 Routine Activities

- 1) Take water sample or coliform testing each month.
- 2) Read electric meters and report readings to the PUD bi-monthly.
- 3) Read all water meters bi-annually.
- 4) Collect data from PLC four times each year to be used in preparation of reports required by Washington State.
- 5) Take quarterly water sample for chemicals, pesticides, and other contaminants as required by the Washington State Board of Health.
- 6) Prepare weekly water usage data and submit report to Washington Department of Ecology.
- 7) Monitor water system and record readings at least weekly.
- 8) Prepare invoices for the annual dues and maintain financial records of CROA.
- 9) Prepare minutes of all Board and General Meetings and maintain all non-financial records of CROA.

- 10) Assist in the preparation of all materials for the annual general meeting.
- 11) Prepare the Annual Drinking Water Quality Report.
- 12) Prepare and file the federal income tax forms for the fiscal year ending on April 30 each year.

2021 Non-Routine Activities

The Non-Routine Activities for this year are shown in Appendix A.

THANK YOU TO THE VOLUNTEERS!

We would like to acknowledge all those members who volunteer their time in accomplishing all the activities mentioned in this report. Countless hours are spent each year on maintaining the water system and performing the duties of the board of directors. The routine, non-routine, and board activities listed in this report would be impossible to complete if not for your fellow neighbors who donate their time to serve the neighborhood.

Appendix A

List of current Board Members
Non-Routine Activities
Water Sample Test Results

Columbia Rim Owners Association Board of Directors 2020-2021

Name & Address	Phone	Email	Term Expires
Lee Strom, President 47th Ave. SW Seattle WA 98136	206-437-6608	stromcamp@comcast.net	2021
Gaby Donnell, Vice President NE 24th St. Portland OR 97212	503-504-7278	gabydon@gmail.com	2021
Michelle Blue, Secretary 19025 NE 151 st St. Woodinville, WA 98072	425-785-0434	<u>blueposse@gmail.com</u>	2022
Lynne Casal, Treasurer 19 Trillium Lane White Salmon, WA 98672	971-801-0537	morwind4lyn@gmail.com	2022
Peter West 4203 NE 28 th Ave Portland, OR 97211	503-307-0310	Pwest94@gmail.com	2021
Kevin Walters 8 Windsong Lane White Salmon, WA 98672	509-493-0009	klwsaw@hotmail.com	2022
Tom Montag 527 Courtney Road White Salmon, WA 98672	509-493-2577	tcmontag@hotmail.com	2022
Tim Cox 20 Windsong Lane White Salmon, WA 98672	503-422-9748	cox.tim.r@gmail.com	2021
Shay Ryan-Blakeslee 2201 Belmont Drive Hood River, OR 97031	503-819-6419	shay.ryan@icloud.com	2021

Non-Routine Activities

- 1. Sealed hatch on reservoir to comply with sanitary survey requirement.
- 2. Installed new PLC wire to Well #1.
- 3. Replaced the Well #1 source meter.
- 4. Replaced damaged blow off on Mapleleaf
- 5. Sealed and painted the J boxes for PLC wires along Ramsay.
- 6. Poured a concrete pad in front of the sampling station at the reservoir.
- 7. Repaired portable water pump.
- 8. Installed automatic generator at the pump house.

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Chlorinated: Yes Chlorine Residus S Surce Ground V S Triggered Assessment Lenumeration Source E coll F S Sample Collect LAB USE ONL	at TotalFi Nater Rule San be Water Sample BCM- Surtox, Cal and for Information Y DRIN	Unsa Unsa Unsa Unsa Unsa Unsa Unsa Unsa	tisfactory installed Ye ine Resid.	routine tab number: s
Chlorinated: Yes Chlorine Residus S Surce Ground V S Triggered Assessment Lenumeration Source E coll F S Sample Collect LAB USE ONL	at: TotalF. Nater Rule San San Water Sample ecal- Surtex, Ca y DRIN Total Coliform	Unsa Unsa Unsa Unsa Unsa Unsa Unsa Unsa	tisfactory installed Ye installed Ye inserted Ye	outine tab number: coutine collect date: sNo sal: TotalFree S
Chlorinated: Yes Chlorine Residus I. Source Ground V S Triggered Assessment I. Enumeration Source E coll Sample Collect LAB USE ONL Unsattisfactory E coll pres	sit TotalFi sit TotalFi sit TotalFi sit TotalFi sit Sample ecal - Surtox, Cu sud for informatio Y DRIN Total Coliform	Chlor Chlor R. Sorroge Filtered Yes. a Cong. KING WATER R Present and	tisfactory installed Ye installed Ye inserted Ye	routine tab number: s
Chlorinated: Yes Chlorine Residus I. Source Ground V S Triggered Assessment I. Enumeration Source E coll Sample Collect LAB USE ONL Unsattisfactory E coll pres	ik Total Fi Nater Rule San us Water Sample ecal- Surtox, cal and for Informatio. Y DRIN. Total Collform ent	Unsa Unsa Unsa Unsa Unsa Unsa Unsa Unsa	tisfactory installed Ye installed Ye inserted Ye	routine tab number: s
Chlorinated: Yes Chlorine Residual Source Ground V S Triggered Assessment Enumeration Source Ecoli F.S. Sample Collect Unstatisfactor Ecoli per Septicement Sam Sample too ol	si: TotalFi Nater Rule Sample ce Water Sample eccil - Surtuo, cui and for informatio y DRIN Total Colform eent pile Required: id (>30 hours)	Unsa Unsa Unsa Unsa Unsa Unsa Unsa Unsa	tisfactory insted Ye ine Resid.	couline lab number: couline collect date: s
Chlorinated: Yes Chlorine Residut S Souce Ground V S Triggered Assessment Environment Environment Son E coll F Sample Collect LAB USE ONL Triggered Assessment Son Sample Collect Example Collect Exampl	si: TotalFi Nater Rule Sae oa Water Sample ocal Sartos, or oad for informatio Y DRIN Total Colform pale Required: d (>30 hourn) ssuits: Total Col	Unas Unas Unas Unas Unas Unas Unas Unas	telectory telectory instead Ye inne Residu	couline lab number: couline collect date:
Chlorinated: Yes Chlorine Residua Chlorine Residua S Source Ground \ S S Triggered Assessment Le numeration Source LAB USE ONL Unsatisfactory E Coll Fig. Sample Collect Sactivist Density Rot Fecal Collism F-Fecal Collism	si: TotalFi Nater Rule Sae oa Water Sample ocal Sartos, or oad for informatio Y DRIN Total Colform pale Required: d (>30 hourn) ssuits: Total Col	Unsa Unsa Unsa Unsa Unsa Unsa Unsa Unsa	tesfactory installed Yes one Residu.	couline lab numbar: couline collect date: No
Chlorinated: Yes Chlorine Residua 3. Source Ground V \$ Triggered Assessment Exameration Source E coll F Sample Collect LAB USE CNIL Configered Configered Sample Collect Con	si: TotalFi Nater Rule Sae oa Water Sample ocal Sartos, or oad for informatio Y DRIN Total Colform pale Required: d (>30 hourn) ssuits: Total Col	Unas Unas Unas Unas Unas Unas Unas Unas	Estactory / fisilactory / instactory / insta	couline lab number: couline collect date: No
Chlorinated: Yes Chlorine Residua 3. Source Ground V \$ Triggered Assessment Exameration Source E coll F Sample Collect LAB USE CNIL Configered Configered Sample Collect Con	si: TotalFi Nater Rule Sae oa Water Sample ocal Sartos, or oad for informatio Y DRIN Total Colform pale Required: d (>30 hourn) ssuits: Total Col	Unas Unas Unas Unas Unas Unas Unas Unas	Estactory / fishectory / fishec	couline lab number: couline collect date: No
Chlorinated: Yes Chlorine Residua S. Souce Ground V S Triggered Assessment E. Environistic Souce E. Coll F. S. Sample Collect Unstatisfactory E. Excellent Sample Collect	st Total — Fi Nater Rule San Les Sample Both Sartos, Cu Both Sartos, Cu Sarto	Unad United Unit	Estadory of the first of the fi	couline lab number: couline collect date:
Chlorinated: Yes Chlorine Residua 3. Source Ground V \$ Triggered Assessment Exameration Source Exameration Source Exameration Source Coolinger Coolinger Coolinger Coolinger Sample Collect Coolinger Sample Collect Coolinger Coolinger Sample Collect Coolinger Sample Collect Coolinger Cooling	si: TotalFi Nater Rule Sae oa Water Sample ocal Sartos, or oad for informatio Y DRIN Total Colform pale Required: d (>30 hourn) ssuits: Total Col	Unad United Unit	Estactory in the final f	couline lab number: couline collect date: No

	Klickitet County Houlth Department
	501 NE Washington Smooth PD Biss 139 White Salleno, WK 98672 Phone - USPH 483-1538 Fax - 130H 493-1538
COI	LIFORM BACTERIA ANALYSIS FORM
Date Sample Collected	Time Sample County
08117 12020	10:450m Klicketat
Type of Water System (check	
☐ Group A	Group B Other
	ns - Provide from Water Facilities Inventory (WFI):
System Name: Colum.	bia King Water Associat
Contact Person: Scott	Dixon/ Austin Wilson
Day Phone: (541) 980-	-6756 Cell Phone: (511) 1980-6514
Send mouto to: (Print full name, a	http://www.fve.Prone:(541)993-8449
1	Dellesport Water District
	PO Box 131 Mesport WA 98617-012
	SAMPLE INFORMATION
Sample collected by (name):	SAMPLE INFORMATION
asilps contacts by (name).	Austin Wilson
Specific location where sample	e collected: Special instructions or comments:
Crestricia	
0.00	
Type of Sample (check only o	
Routine Distribution San	
Chlorinated: Yes No	A STATE OF THE PARTY OF THE PAR
Chlorine Residual: Total	
3. Source Ground Water Rule	Sample
S	Unsatisfactory routine collect date:
☐ Triggered	Chlorinated: YesNo
Assessment Assessment	Chlorine Residual: Total Free
4. Enumeration Source Water San	mpie I S I I
□ E. coll □ Fecal-burson	e, GM, Springs Fillered Yes No.
5. Sample Collected for Inform	
	RINKING WATER RESULTS LAB USE ONLY
☐ Unsatisfactory Total Colfi	
☐ £ colipresent	□ Ecoratesent
Replacement Sample Requir	
Sample too old (>30 hou	
□ om-be 20.00 (>20.000	ny Limite Li
	18-M
Bacterial Density Results: Total	il Coliform/100ml. E.coli/100ml.
Bacterial Density Results: Total Fecal Coliform	/100ml. HPC/1 mi.
Fecal Coliform	
Lab ID Number	
Fecal Coliform Lat 10 Number	7100ml. HPC1 ml. Cutt and Tipe Received V 17 2 0 11 '.44 Day and Time Incubated.
Fecal Coliform Las 10 Number	
Fecal Colform	7100ml HPC71 ml. Capit and Type Receives = 0 1 ml.
Fecal Coliform Las 10 Number	
Fecal Colform Lab ID Number Method Code: Cate Analyzed: 2/L St	7100ml HPC 71 ml. Case and Tipe Received Visit 1/2 1/2 Case and Tipe Received Visit 1/2 Case and Tipe Received 1/2 Case and Tipe Received 1/2 Case Recorded 1/2

	1	Allockitet County Health Q 501 NE Washington AO Bios 159 White Salmon, WA 5 Phone - (500) 483-40 Fax - (500) 483-40	1/30/20
	COLIFORM	BACTERIA A	NALYSIS FORM
Date Sample Co		Time Sample	County
09/27/1	2020	Collected PAN DA DA DA	Klicketect
	em (check only one b	DK)	
☐ Group A			
Group A and Group		from Water Facilities I	inventory (WFI):
			Local
Contact Person: If	olumbia Com	1 Scott De	ter
Day Phone: (Q -)	1631-0024	Cell Phone / C	411980-0756
Email of 100 po	and out the stee	Eve. Phone (e.	411980-6514
Dalles por	Ul name, address and zi	n code a mail	10- 6314
LAMESPOR	Water	District	
P.O. Box		Acu Int	
Chillespar	+, WA	The second second second	
		INFORMATION	
Sample collected by	(name): Aust	Wilso	N
Specific location whe	are sample collected:	Special instruction	
Maple	eaf		
Type of Sample (the			ALC: UNITED BY
1. S Routine Distrib		1-	(after unsat, routine)
Chlorinated: Yes_		Distribution	4
Chiorine Residual:		Unsatisfactory	routine lab number:
3. Source Ground Wy	ater Mule Sample		
S		Unsatisfactory	outine collect date:
T 4000000			
		Chlorinated: Ye	
Assessment		Chlorine Residu	
Assessment L Enumeration Source		Chlorine Residu	
Assessment Enumeration Source E coll Fec	CBF-Surface, CWI, Springe	Chlorine Residu	al: Total Free
Assessment Enumeration Source E. coil Fec	CBF- Burless, CMI, Springs: 5 for Information Only:	Chlorine Rasidu	si Total Free
Assessment Enumeration Source E coll Fed Sample Colected LAB USE ONLY	Off- Surface, OW, Springe I for Information Only: DRINKING V	Chlorine Resid.	si Total Free
Assessment Enumeration Source E coll Fec Sample Collected LAB USE ONLY Unsatisfactory To	DRINKING V otal Colforn Present	Chlorine Resid.	al: Total Free
Assessment Enumeration Source E coil Fec Disample Colected LAB USE ONLY Unsatisfactory To	DRINKING V Otal Colliform Present T	Chlorine Resid.	S LAB USE ONLY
Assessment Enumeration Source E coil Fec Sample Collected LAB USE ONLY Unsatisfactory To E coil presenteplacement Sample	CIT- Surface, CWI, Springe. Chr Information Only: DRINKING V otal Coliform Present tt	Chiorine Resid. Fibred Yes	S LAB USE ONLY
Assessment Enumeration Source E coil Fec Sample Collected LAB USE ONLY Unsatisfactory To E coil presenteplacement Sample	DRINKING V Otal Colliform Present T	Chlorine Resid. Filtered Tex	S LAB USE ONLY
Assessment Enumeration Source E coil Fec Sample Colected LAB USE ONLY Unsatisfactory To E coil present Sample too did	to information Only. The information Dray. DRINKING V otal Coliform Present t	Chiorine Resid. Fibred Yes	S LAB USE ONLY Satisfactory
Assessment Enumeration Source E coil Fec Sample Colected LAB USE ONLY Unsatisfactory To E coil present Sample too did	alf- Surface, CMI, Sprenge: the Information Only: DRINKING V otal Colforn Present t	Chlorine Resid. Chlorine Resid. No	S LAB USE ONLY Satisfactory Ecol
Assessment Enumeration Source E coli	to information Only. The information Dray. DRINKING V otal Coliform Present t	Chlorine Resid. Ramed Yes. No. WATER RESULTS and ool absent. TC	st Total Free S LAB USE ONLY Satisfactory Ecol 100ml
Assessment Bear Fee Fee Fee Fee Fee Bear Fee Fee Fee Bear Fee Fee Fee Fee Bear Fee Fee Fee Fee Bear Fee Fee Fee Bear Fee Fee Fee Fee Fee Fee Bear Fee Fee Fee Fee Fee Fee Fee Bear Fee Fee Fee Fee Fee Fee Fee Fee Bear Fee Bear Fee F	alf- Surface, CMI, Sprenge: the Information Only: DRINKING V otal Colforn Present t	Chlorine Resid. Ramed Yes. No. WATER RESULTS and ool absent. TC	S LAB USE ONLY Satisfactory Ecol
Assessment Bear Fee Fee Fee Fee Fee Bear Fee Fee Fee Bear Fee Fee Fee Fee Bear Fee Fee Fee Fee Bear Fee Fee Fee Bear Fee Fee Fee Fee Fee Fee Bear Fee Fee Fee Fee Fee Fee Fee Bear Fee Fee Fee Fee Fee Fee Fee Fee Bear Fee Bear Fee F	alf- Surface, CMI, Sprenge: the Information Only: DRINKING V otal Colforn Present t	Chlorine Resid. Ramed Yes. No. WATER RESULTS and ool absent. TC	LAB USE ONLY Satisfactory Free LAB USE ONLY Satisfactory Find. John March Tree Received (1992) [29] 20
Assessment Enumeration Source E.coil	izili Burton, GW, Sprego, ter Information Only. DRINKING V otal Coliform Present at E. Required: (>30 hours) TN	Chlorine Resid. Chlorine Resid. NATER RESULTS and LOF absent TC	st Total Free S LAB USE ONLY Satisfactory Ecol 100ml
□ Sample Colected LAB USE ONLY □ Unsatisfactory Tr □ E coll present Sample too old acterial Density Resu Fecal Coliform In Number	alf- Surface, CMI, Sprenge: the Information Only: DRINKING V otal Colforn Present t	Chlorine Resid. NATER RESULTS and of absent TC	LAB USE ONLY LAB USE ONLY Satisfactory Lab use only Satisfactory Lab use only Jim and Iran Stateling and an ine Stateling Jim and Iran Stateli

	Shickitat County Health Department 501 Nt Washington Street O'R loss 1999 White Salmon, WA 98672 (Thore - DON 489-1958 Fir - (300 489-1958
CO	LIFORM BACTERIA ANALYSIS FOR
Date Sample Collected	Time Sample County
11/17/12020	Collected
Month Day Year	11:24 0m Klickstat
Type of Water System (check	t only one box)
☐ Group A	Group 8 Other
IDE / L/)	ns - Provide from Water Facilities Inventory (WFI):
	orbig Rim Association
CAMPA	DIXON/AREATIN Wilson
ned Literat (245) 1 145-23 -	6756 Cell Phone: (54) 1965-6514
Send results to: (Print full name)	Street and zip code e-mail
D	allesport Water District
Part	PO Box 131
	esport, WA 98617-0131
	SAMPLE INFORMATION
Sample collected by (name):	Austia Lal
Specific location where sample	AUSTIA WILSON collected: Special instructions or comments:
Maple Le	
Type of Sample (check only or	ne box)
. Routine Distribution Sam	ple 2. Repeat Sample (after unsat, routine)
Chlorinated: YesNo_	☐ Distribution System
Chlorine Residual: Total	Free Unsatisfactory routine lab number:
Source Ground Water Rule S	ample
S	Unsatisfactory routine collect date:
200 0	
Triggered	Chlorinated: YesNo
Assessment	Chlorine Residual: Total Free_
Enumeration Source Water Samp	
E coll Fecal-surless C	DIE, Springs Filtered Yes No
Sample Collected for Informati	
	NKING WATER RESULTS LAB USE ONLY
Unsatisfactory Total Colforn	Ind panalarining
☐ Ecol/present	☐ E.coli absent
placement Sample Required:	
	CI THE CO.
Sample too old (>30 hours)	□ TNTC □
Sample too old (>30 hours)	
Sample too old (>30 hours)	oliform/100ml.
Sample too old (>30 hours) cterial Density Results: Total C	00ml 100ml E.coli
Sample too old (>30 hours) cterial Density Results: Total C Fecal Coliform 10 Number	
Sample too old (>30 hours) cterial Density Results: Total C	100ml E.csi
Sample too old (>30 hours) cterial Density Results: Total C Fecal Colform ID Number tod Code:	

		Klickful County Health S21 NE Washingto PO Box 139 White Salmon, WA Phone - (309) 483- fae - (309) 483-	90672 #4181
		M BACTERIA	ANALYSIS FORM
Date Sample C		Time Sample Collected	County
10/12/		10 :58 DM	Klickitat
	tem (check only one	box)	
☑ Group		up8 □01	her
		te from Water Facilitie	
	1 1 6	9 4	
System Name: C	olumbia	Kim Wo	iter Associati
Contact Person: (C	Paul Cas	VI / Scott 1	Dixon
Day Phone: (GLI	11980-675	Cell Phone: (5	411980-6514
Email: Croaw			411993-8449
Send results to: (Print		zip code or e-mail)	
A		port Water	
		PO Box 13:	
1000		E INFORMATION	
Sample collected by	Inches	4.1	
1000	MUS		ion
Crestu	ere sample collected	Special instruct	lons or comments:
Type of Sample (c)	neck only one box)		
1. 🔀 Routine Distri		2. Repeat Same	sie (after unsat, routine)
Chlorinated: Yes,		☐ Distributio	성격하는데 하시 및 지역의 생각이다.
Chlorine Residue	TotalFree		routine lab number:
3. Source Ground W	later Rule Sample		
S		Unsatisfactory	routine collect date:
3			1
3			
☐Triggered		Chlorinated: Y	Control of the Contro
		Chlorinated: Y	
Triggered	s Water Sample	0.0000000000000000000000000000000000000	tual: Total Free
☐ Triggered ☐ Assessment		Chiorine Resid	
☐ Triggered ☐ Assessment 4. Enumeration Source ☐ E. coll ☐ Fe	CBI- Surtex, CWI, Springs	Chiorine Resid	tual: Total Free
☐ Triggered ☐ Assessment 4. Enumeration Source	CBF Surface, CWI, Springs of for Information Circly:	Chlorine Resid	S S
☐ Triggered ☐ Assessment 4. Enumeration Source ☐ E. coll ☐ Fe 5. ☐ Sample Collects LAB USE ONLY	CSF- Surface, CWA, Springs of for Information Circly: DRINKING	Chlorine Resid	s S S S LAB USE ONLY
□ Triggered □ Assessment 4. Enumeration Source □ £. coil □ Fe 5. □ Sample Collecte	CSI- Surtexe, CWI, Springs of for Information Crity: DRINKING Total Coliform Presen	Chlorine Resid	S S
☐ Triggered ☐ Assessment 4. Enumeration Source ☐ £. coll ☐ Fe 5. ☐ Sample Collecte LAB USE ONLY ☐ Unsatisfactory 1	CSI- Surface, CWI, Springs of for Information Crity: DRINKING 1 Total Coliform Present nt. E	Chlorine Resident Fillered Yes No No NATER RESULT	s S S S LAB USE ONLY
☐ Triggered ☐ Assessment 4. Enumeration Source ☐ E. coll ☐ Fe 5. ☐ Sample Collecte ☐ LAB USE ONLY ☐ Unsattisfactory 1 ☐ E. coll gress Replacement Sample	CBI- Surface, CMI, Springs of for Information Cirty: DRINKING otal Coliform Presen nt. E Required:	Chlorine Resident Tes	S LAB USE ONLY
Triggered Assessment Assessment Ecoli Fe S Sengie Collecte LAB USE ONLY Unsatisfactory 1 Ecoliprese Replacement Sample Sample too old	CBI- Surface, CMI, Springs of for Information Cirty: DRINKING: Otal Coliform Present int	Chlorine Resident Tes	S LAB USE ONLY
☐ Triggered ☐ Assessment 4. Enumerion Source ☐ E. coil ☐ Fe 5. ☐ Sample Collects LAB USE ONLY ☐ Unsatisfactory 1 ☐ E. coil gress Replacement Sample ☐ Sample too old Bacterial Density Res	CBI- Surface, CMI, Springs of for Information Cirty: DRINKING: Otal Coliform Present int	Chlorine Resident Tes	S LAB USE ONLY
Triggered Assessment Leanumerists Source Ecoli Fe S: Sample Collecte LAB USE ONLY Unsatisfactory 1 Unsatisfactory 2 Sample Control Sample Too did Bacterial Density Res	CBI- Surface, CMI, Springs of for Information Cirty: DRINKING: Otal Coliform Present int	Chlorine Resident Tea	S LAB USE ONLY
☐ Triggered ☐ Assessment 4. Enumerion Source ☐ E. coil ☐ Fe 5. ☐ Sample Collects LAB USE ONLY ☐ Unsatisfactory 1 ☐ E. coil gress Replacement Sample ☐ Sample too old Bacterial Density Res	CBI- Surless, CWA, Spring d for information Only: DRINKING* Total Coliform Present nt	Chlorine Resid	S LAB USE ONLY S Satisfactory Ecol. /100ml
Triggered Assessment Leanumerists Source Ecoli Fe S: Sample Collecte LAB USE ONLY Unsatisfactory 1 Unsatisfactory 2 Sample Control Sample Too did Bacterial Density Res	CBI- Surless, CWA, Spring d for information Only: DRINKING* Total Coliform Present nt	Chlorine Resident Filtered Text	S LAB USE ONLY S LAB USE ONLY Satisfactory Ecol. 100ml. In ml. 100ml. D112 120 (1/354)
Triggered Assessment Asse	CBI- Surless, CWA, Spring d for information Only: DRINKING* Total Coliform Present nt	Chlorine Resident Filtered Text	S LAB USE ONLY S LAB USE ONLY S satisfactory Ecol
Trippered Assessment Assessment E. coll Fe Coll S. Sample Collecte LAB USE ONLY Unsatisfactory 1 Unsatisfactory 1 E. coll pereception of the Collecte Simple too del Bacterial Density Res Fecal Collion Lab Use Collecte Sample too del Satisfactory 1 Sample too del Satisfactory 1	CBI- Suriex, GML (syring of the information Only: DRINKING Otal Coliform Presen nt	Chlorine Resident Filtered Text	S LAB USE ONLY S LAB USE ONLY Solid determination In Int. D 10 12 12 01 11 25 01
Trippered Assessment Assessment E. coll Fe Coll S. Sample Collecte LAB USE ONLY Unsatisfactory 1 Unsatisfactory 1 E. coll pereception of the Collecte Simple too del Bacterial Density Res Fecal Collion Lab Use Collecte Sample too del Satisfactory 1 Sample too del Satisfactory 1	CBI- Surless, CWA, Spring d for information Only: DRINKING* Total Coliform Present nt	Chlorine Resid	S LAB USE ONLY S additionary S additionary Satisfactory LECON 100ml

(4)		Klickhat County Health Department 501 NE Weinbrington Street 50 to 159 Wrise Salmon, WA 19572 41 416 33 Planer - (501) 439-405 12/8/20 128
	COLIFOR	M BACTERIA ANALYSIS FORM
12 / 08 /2 Muses Day		Time Sample County County Klickhat
Group A and Group D#11	41_	oup B Private de from Water Facilities Inventory (WFI) .6 9 L
	olumbia Rim Water A	
	cott Dixon/ Austin Wi	
Jay Phone: (541) 980-6756		Cell Phone: (541) 980-6514
Small croawater@ lend results to: (Pri Jallesport Water)	t full name, address an	Eve. Phone: (541) 993-8449 d zip code or e-mail)
³ O Box. 131		
Dellesport, WA 96	617	
	SAMP	LE INFORMATION
Sample collected	by (name): Austin W	ison
Specific location and property address where sample collected:		Special instructions or comments:
	check only one box)	
Routine Distribution Sample Chlorinated: Yes		Repeat Sample (after unsat, routine) Distribution System Unsatisfactory routine lab number:
s		Unsatisfactory routine collect date:
☐ Triggered		Chlorinated: YesNo
Assessment		Chlorine Residual: TotalFree
	Fecal-Surtex, GMI, Spr	The second secon
	cted for information Onl	
	y Total Coliform Pre-	G WATER RESULTS LAB USE ONLY sent and Laborat Satisfactory [E.coli absent
☐ Sample too	old (>30 hours)	TNTC
Sacterial Density I	Results: Total Colifor	m/100ml. E.coli/100m
Fecal Colforn,	/100	
ati IO Number		Date and Time Received of 12/8/20 11:00A
Anthrod Code:		Date and Time Incubated 12/8 3 pm
Total Analyzed: 1	2/9/20	Date Reported: