



## 2022 ANNUAL SUMMARY REPORT CROSS CONNECTION & BACKFLOW PREVENTION

WS Sys	Name and PWS ID#: GOVERNMENT CAMP WAT 41-00336 tem Size: Large System, 300+ connections	ER SYSTEM, Submitted: 03/20	)/23 P <del>M</del>
<b>AS</b> Nai	R Contact Information: (if there are questions about the Ame: Lesli Ann Bekins	ISR who should we contact?)	
Em	ail: LBekins@comcast.net	Phone #: +1 (503) 260-1342	_
	<b>Istomer Base</b> Who does your water system serve? Count th and without a backflow assembly.	•	onnections
Н	ow many residential connections are in your water system?	502	
Н	ow many high hazard connections in your water system?	0	
Но	w many other types of connections not listed above?	18	
all sm au <b>D</b> o	nabling Authority An enabling authority is required for ows for a water system to discontinue service for various reall water systems on our website: <a href="www.healthoregon.org/c">www.healthoregon.org/c</a> thority to the State, please complete one and submit it as so yes your water system have an enabling authority? Yes	asons. A sample enabling authority is availabrossconnection. If you have not submitted an on as possible.	ble for
W	as your enabling authority revised within the last year?		
Tł	is section is for Large Systems only (300+ connection	ons)	
	rtified Cross Connection Specialist Information:		
Na	me: Philip Agnor	743411 Cert #:	
En	me: Philip Agrioi nail Address: Philip@midcolumbiabackflow.com	Phone #: +1 (541) 490-4	4025
	es your water system have a current written backflow prev		Yes
Do	es the backflow prevention plan include the following:		
1.	A list of premises where health hazard cross connections on Table 42 (High Hazard Table).	exist, including, but not limited to, those lister	d No No
2.	Procedure for continually evaluating the degree of hazard		
3.	Procedure for notifying the water user if a non-health haza informing the water user of any corrective action required		No ——
4.	The type of protection required to prevent backflow into the degree of hazard that exists on the water user's premises.	ne public water supply, commensurate with the	he No
5.	A description of what corrective actions will be taken if a	water user fails to comply with the water	No
6	suppliers cross connection control requirements.  Current records of approved backflow prevention assemble	ies installed inspections completed test resu	<sub>ilts</sub> Yes
J.	and verification of current backflow assembly tester certif		
7.	A public education program about cross connection control	1.	

## **Assembly Data**

		, and the second
Are there any RPs installed in your water system? Yes		
How many assemblies are installed in your water system?	46	
How many assemblies were tested?	46	
How many assemblies passed their annual test?	46	
How many assemblies failed their annual test?	0	
Comments:		
Double Check Backflow Prevention Assemblies (DC, D	CVA, & DCDA)	
Are there any DCs installed in your water system? Yes		
How many assemblies are installed in your water system?	36	
How many assemblies were tested?	36	
·	36	
How many assemblies passed their annual test?		
How many assemblies failed their annual test?	2	
It was determined that one of the two r Comments: the 2nd tester.	eported failure	s in fact had NOT failed by
Pressure Vacuum Breaker Assemblies (PVB, PVBA, &  Are there any PVBs installed in your water system?	SVBA)	
Are there any PVBs installed in your water system?		
Are there any PVBs installed in your water system? No How many assemblies are installed in your water system?		
Are there any PVBs installed in your water system?		
Are there any PVBs installed in your water system? No How many assemblies are installed in your water system?		
Are there any PVBs installed in your water system? No How many assemblies are installed in your water system? How many assemblies were tested?		
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Are there any PVBs installed in your water system? No How many assemblies are installed in your water system? How many assemblies were tested? How many assemblies passed their annual test?		
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