



## 2022 ANNUAL SUMMARY REPORT CROSS CONNECTION & BACKFLOW PREVENTION

WS Name and PWS ID#: CIRCLE C IMPROVEMENT DISTRICT, 41-00861 System Size: Small System, 1-299 connections System Size: Small System, 1-299 connections				
ASR Contact Information: (if the Name: Randi Ruddell	ere are questions about the 2	ASR who should we contact?)		
Email: naterandi@hotmail.co	m	Phone #: +1 (503) 260-8575		
Customer Base Who does you with and without a backflow assort How many residential connection. How many high hazard connection How many other types of connections.	embly.  In sare in your water system?  In some in your water system?	each service connection only once, include connections  75  0  0		
allows for a water system to disc small water systems on our webs authority to the State, please com	ontinue service for various reite: <a href="https://www.healthoregon.org/caplete">www.healthoregon.org/caplete</a> one and submit it as so			
Does your water system have a	n enabling authority?			
Was your enabling authority r	evised within the last year?	No		
This section is for Large Sys	tems only (300+ connecti	ons)		
Certified Cross Connection Spec	ialist Information:			
Name:		Cert #:		
Email Address:		Phone #:		
Does your water system have a cu Does the <b>backflow prevention p</b>	urrent written backflow prev			
1. A list of premises where head in Table 42 (High Hazard Ta		exist, including, but not limited to, those listed		
•	vater user if a non-health haz	posed by a water users premises.  and or health hazard is identified, and for  d.		
4. The type of protection requir degree of hazard that exists of	-	he public water supply, commensurate with the		
5. A description of what correct suppliers cross connection co		water user fails to comply with the water		
6. Current records of approved	5. Current records of approved backflow prevention assemblies installed, inspections completed, test results, and verification of current backflow assembly tester certification.			
7. A public education program	about cross connection contro	ol		

## **Assembly Data**

Pressure Backflow Prevention Assemblies (RP, RPBA, & RPDA)	
any RPs installed in your water system? No	
ny assemblies are installed in your water system?	
ny assemblies were tested?	
ny assemblies passed their annual test?	
ny assemblies failed their annual test?	
ts:	
Check Backflow Prevention Assemblies (DC, DCVA, & DCDA)	
any DCs installed in your water system? Yes	
ny assemblies are installed in your water system? 70	
ny assemblies were tested? 70	
ny assemblies passed their annual test?  42	
ny assemblies failed their annual test? 28	
Mineral build up causes a high failure rate. Failed devices are cleaned & retests:	sted.
Vacuum Breaker Assemblies (PVB, PVBA, & SVBA)	
any PVBs installed in your water system? No	
ny assemblies are installed in your water system?	
ny assemblies were tested?	
ny assemblies passed their annual test?	
ny assemblies failed their annual test?	
ts:	
ny assemblies are installed in your water system?  ny assemblies were tested?  ny assemblies passed their annual test?  ny assemblies failed their annual test?	_