



2021 ANNUAL SUMMARY REPORT CROSS CONNECTION & BACKFLOW PREVENTION

Received March 4 2022 Cross Connection

	ease fill out the Annual Summary Report accurately and completely with data from 2021. Keep a completed ppy for your records.								
ΡI	LEASE ANSWER ALL QUESTIONS. INCOMPLETE REPORTS WILL DELAY PROCESSING.								
En	eturn completed reports by March 31, 2022 mail: cross.connection@dhsoha.state.or.us , Fax: 971-673-0694 ail: DWS-Cross Connection; 800 NE Oregon Street, Suite 640; Portland, OR 97293								
1.	Water System Name: City of Roseburg PWS ID# 41-00720								
2.	What size is your water system? Small (1-299 connections) Large (300+ connections)								
3. ASR Contact Information: (if there are questions about the ASR who should we contact?) Name: John Hunt									
	Email: jhunt@cityofroseburg.org Phone #: 541-492-6896								
4.	Customer Base: Who does your water system serve? Count each service connection only once, include connections with and without a backflow assembly.								
	a. Do you have any residential connections in your water system? Yes No How many: 9,461								
	b. Do you have any high hazard connections in your water system? Yes No How many: 658								
	c. Do you have any other types of connections not listed above? Yes No How many: 2,143 commercial connections								
Co	omments: commercial connections								
5.	An <u>enabling authority</u> is required for all community water systems. The enabling authority allows for a water system to discontinue service for various reasons. A sample enabling authority is available for small water systems on our website: <u>www.healthoregon.org/crossconnection</u> . If you have not submitted an enabling authority to the State, please complete one and submit it as soon as possible.								
6.7.									
٠.	Yes, email a copy to the Cross Connection program cross.connection@state.or.us • No								

8. Certified Cross Connection Specialist Information: Water system Employee										
Email Address: jhunt@cityofroseburg.org										
Phone #: 541-492-6896 Alt Phone #: 541-529-5343										
9. Does your water system have a current written backflow prevention program plan?	■ Yes ■No									
10. Does the backflow prevention plan include the following:										
 a. A list of premises where health hazard cross connections exist, including, but not limited to, those listed in Table 42. 	■ Yes ■No									
b. Procedure for continually evaluating the degree of hazard posed by a water users premises.	□ Yes □No									
c. Procedure for notifying the water user if a non-health hazard or health hazard is identified, and for informing the water user of any corrective action required.	■ Yes ■No									
d. The type of protection required to prevent backflow into the public water supply, commensurate with the degree of hazard that exists on the water user's premises.	■ Yes ■No									
e. A description of what corrective actions will be taken if a water user fails to comply with the water suppliers cross connection control requirements.	□ Yes □No									
 f. Current records of approved backflow prevention assemblies installed: i. inspections completed, ii. backflow prevention assembly test results on backflow prevention assemblies, iii. verification of current backflow assembly tester certification 	☐ Yes ☐ No									
g. A public education program about cross connection control.	■ Yes ■No									
11. Are there any backflow assemblies or devices installed in your water system? ■Yes □No 12. Do you have any Reduced Pressure Backflow Prevention Assemblies (RP, RPBA, & RPDA) in	nstalled in your									
water system? Yes No (if you answered yes, answer the questions below)	658									
a. How many assemblies are installed in your water system?	708									
b. How many assemblies were tested? ———————————————————————————————————	622									
c. How many assemblies passed their annual test?	47									
d. How many assemblies failed their annual test? Comments: Failed assemblies have been repaired and a passing test report has been submitted.	-									

13. Do you have any Double Check Backflow Prevention Assemblies (DC, DC	CVA, & DCDA) installed in your water
system? Tes No (if you answered yes, answer the questions below)	4.055
a. How many assemblies are installed in your water system?	1,955
b. How many assemblies were tested?	2,022
c. How many assemblies passed their annual test?	1,935
d. How many assemblies failed their annual test?	51
e. Comments: (1) assembly not tested - meter locked, vacant pro (50) of the failed test were repaired and a passing	perty test report has been provided
14. Do you have any Pressure Vacuum Breaker Assemblies (PVB, PVBA, & answer the questions below)	SVBA) installed in your water system?
a. How many assemblies are installed in your water system?	26
b. How many assemblies were tested?	27
c. How many assemblies passed their annual test?	25
d. How many assemblies failed their annual test?	1
e. Comments: SVBA was replaced by a double check assembly pa	ssing test report has been provided
I certify the information provided is true to the best of my knowledge. Propenalties to the individual and to the water system.	oviding false information may result in
Printed Name: John Hunt	Title: Cross Connection Specialist
Signature:	Date: 3-4-22
Return completed reports by March 31, 2022	

Email: cross.connection@dhsoha.state.or.us, Fax: 971-673-0694 or

Mail: DWS-Cross Connection; 800 NE Oregon Street, Suite 640; Portland, OR 97293

Questions? cross.connection@dhsoha.state.or.us 971-673-0321

♦ Drinking Water Updates **♦**

October 2018 was the last printed Pipeline! If you would like to continue receiving the Pipeline newsletter, in addition to other important notifications sign up for Drinking Water Email Alerts! Go to www.healthoregon.org/dws and click on the 'Subscribe to Email Alerts' button!

To get Cross Connection notifications, go to www.healthoregon.org/crossconnection and click on the 'Subscribe to Email Alerts'

ISOLATION	AG	RPBA	RPDA	DCVA	DCDA	PVBA	SVBA	AVB	HBVB	Other	N/A	TOTAL
Premises Isolation (Containment)												
Number of Assemblies	0	193	2	205	28	1	0	0	0	0	0	429
Number of Tests Completed	0	209	2	215	29	1	0	0	0	0	0	456
Number of Passes	0	177	2	199	28	1	0	0	0	0	0	407
Number of Failures	0	18	0	8	1	0	0	0	0	0	0	27
Number of Repairs	0	14	0	8	0	0	0	0	0	0	0	22
Number of New Installations	0	13	0	10	2	0	0	0	0	0	0	25
In-Premises (Area Isolation)												
Number of Assemblies	0	89	1	508	23	0	0	1	0	0	0	622
Number of Tests Completed	0	94	2	525	24	0	0	0	0	0	0	645
Number of Passes	0	86	0	510	23	0	0	0	0	0	0	619
Number of Failures	0	4	1	9	1	0	0	0	0	0	0	15
Number of Repairs	0	4	1	6	0	0	0	0	0	0	0	11
Number of New Installations	0	13	0	8	6	0	0	0	0	0	0	27
In-Premises (Fixture Protectio	<u>n)</u>											
Number of Assemblies	0	359	14	914	277	14	11	10	0	0	0	1599
Number of Tests Completed	0	383	18	932	297	14	12	0	0	0	0	1656
Number of Passes	0	342	15	907	268	14	10	0	0	0	0	1556
Number of Failures	0	22	2	16	16	0	1	0	0	0	0	57
Number of Repairs	0	19	1	9	18	0	1	0	0	0	0	43
Number of New Installations	0	9	0	109	6	1	2	0	0	0	0	127
All Assemblies (Total of Above	<u>e)</u>											
Number of Assemblies	0	641	17	1627	328	15	11	11	0	0	0	2650
Number of Tests Completed	0	686	22	1672	350	15	12	0	0	0	0	2757
Number of Passes	0	605	17	1616	319	15	10	0	0	0	0	2582
Number of Failures	0	44	3	33	18	0	1	0	0	0	0	99
Number of Repairs	0	37	2	23	13	0	1	0	0	0	0	76
Number of New Installations	0	35	0	127	14	1	2	0	0	0	0	179

AG = Air Gap

RPBA = Reduced Pressure Backflow Assembly

RPDA = Reduced Pressure Detector Assembly

DCVA = Double Check Valve Assembly

DCDA = Double Check Detector Assembly

PVBA = Pressure Vacuum Breaker Assembly

SVBA = Spill-Resistant Vacuum Breaker Assembly

AVB = Atmospheric Vacuum Breaker

HBVB = Hose Bib Vacuum Breaker

Other = (None of the Above)

N/A = Not Available (Type Not Specified)