



2023 ANNUAL SUMMARY REPORT CROSS CONNECTION & BACKFLOW PREVENTION

Received
April 15 2025
Cross Connection

Please fill out the Annual Summary Report accurately and completely with data from 2023. Keep a completopy for your records.
PLEASE ANSWER ALL QUESTIONS. INCOMPLETE REPORTS WILL DELAY PROCESSING.
Return completed reports by March 31, 2024 Email: cross.connection@odhsoha.oregon.gov , Fax: 971-673-0694 Mail: DWS-Cross Connection; 800 NE Oregon Street, Suite 640; Portland, OR 97293
1. Water System Name: Sanset Lake RV Park PWS ID#41-00933
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: Teresa Ramey
Email: vnw 4920@ gmail.com Phone #: 541-420-5578
 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: _/O(
b. Do you have any high hazard connections in your water system?
c. Do you have any other types of connections not listed above?
Comments:
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 sm water systems on our website: www.healthoregon.org/crossconnection . If you have not submitted an enabling authority to the State, please complete one and submit it as soon as possible.
 6. Does your water system have an enabling authority? Yes No (see note above) 7. Was your enabling authority revised within the last year? Yes, email a copy to the Cross Connection program cross.connection@odhsoha.oregon.gov

backflow prevent of premises where he isted in Table 42 (High dure for continually	tion plan include the follow alth hazard cross connections e gh Hazard Table).	Phone #: Own prevention program plan?	☐ Yes ☐No					
backflow prevent of premises where he isted in Table 42 (Highward for continually	tion plan include the follow alth hazard cross connections e gh Hazard Table).	low prevention program plan?						
backflow prevent of premises where he isted in Table 42 (High dure for continually	tion plan include the follow alth hazard cross connections e gh Hazard Table).	ing:						
of premises where he isted in Table 42 (Hig dure for continually	alth hazard cross connections e gh Hazard Table).	ing: xist, including, but not limited to,	□Yes□No					
of premises where he isted in Table 42 (Hig dure for continually	alth hazard cross connections e gh Hazard Table).	xist, including, but not limited to,	□ Yes□No					
	evaluating the degree of haz							
	 Procedure for continually evaluating the degree of hazard posed by a water users premises. 							
 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. 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. 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. 								
					nt records of appro- leted, test results, a	ved backflow prevention asso nd verification of current bac	emblies installed, inspections ekflow assembly tester certification	Yes No
					g. A public education program about cross connection control.			
֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	rpe of protection recensurate with the decription of what contended the water suppliers of appropriated, test results, and the education prograve any Reduced Protem? Yes No	rpe of protection required to prevent backflow in tensurate with the degree of hazard that exists of cription of what corrective actions will be taken the water suppliers cross connection control required tracer of approved backflow prevention assoluted, test results, and verification of current backflow education program about cross connection could be a supplied by the connection of th	The of protection required to prevent backflow into the public water supply, the surface with the degree of hazard that exists on the water user's premises. Cription of what corrective actions will be taken if a water user fails to comply the water suppliers cross connection control requirements. Introcords of approved backflow prevention assemblies installed, inspections letted, test results, and verification of current backflow assembly tester certification of education program about cross connection control. Ave any Reduced Pressure Backflow Prevention Assemblies (RP, RPBA, & RPDA) in a seminary program and the program about cross connection control.					

			installed in your water	
No (if you answe	red yes, answer the questions be	low)	1.6.6	
ssemblies are installe	ed in your water system?		_100_	
ssemblies were teste	d?		_a 1/_	
b. How many assemblies were tested?c. How many assemblies passed their annual test?				
d. How many assemblies failed their annual test?				
		PVBA, & SVBA) installed	in your water system?	
			-	
assemblies passed the	eir annual test?		-	
assemblies failed the	ir annual test?		>	
nation provided is t	rue to the best of my know water system.		7.9	
Turesa	Ramey	Title: _	Responible contact	
		Date:	a sala	
1 a a a a a	No (if you answers assemblies are installed assemblies passed the assemblies failed their assemblies are installed assemblies are installed assemblies were tested assemblies passed the assemblies passed the assemblies failed the assemblies fa	No (if you answered yes, answer the questions be assemblies are installed in your water system? assemblies were tested? assemblies passed their annual test? assemblies failed their annual test? Y Pressure Vacuum Breaker Assemblies (PVB, if you answered yes, answer the questions below) assemblies are installed in your water system? assemblies were tested? assemblies passed their annual test?	assemblies are installed in your water system? assemblies were tested? assemblies passed their annual test? assemblies failed their annual test? y Pressure Vacuum Breaker Assemblies (PVB, PVBA, & SVBA) installed (if you answered yes, answer the questions below) assemblies are installed in your water system? assemblies were tested? assemblies passed their annual test? assemblies failed their annual test? mation provided is true to the best of my knowledge. Providing false in dividual and to the water system.	

Return completed reports by March 31, 2024. Email: cross.connection@odhsoha.oregon.gov, Fax: 971-673-0694 or Mail: DWS-Cross Connection; 800 NE Oregon Street, Suite 640; Portland, OR 97293

Questions? cross.connection@odhsoha.oregon.gov or 971-673-0321

Drinking Water Updates

If you would like to receive 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 'Sign Up for DWS News' button!

To get Cross Connection notifications, go to www.healthoregon.org/crossconnection and click on the 'Sign Up for Cross Connection News'