



2025 ANNUAL SUMMARY REPORT  
CROSS CONNECTION & BACKFLOW PREVENTION

RECEIVED  
MAR 30 2026  
Certification Drinking Water Services

Please fill out the Annual Summary Report accurately and completely with data from 2025. Keep a completed copy for your records.

PLEASE ANSWER ALL QUESTIONS. INCOMPLETE REPORTS WILL DELAY PROCESSING.

Submit completed reports by March 31, 2026

Email: [cross.connection@odhsoha.oregon.gov](mailto: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: HALL'S Trailer Court PWS ID# 41-01123

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: CAROL Hall  
Email: chall@bmi.net Phone #: 541-276-1563

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: 20

b. Do you have any high hazard connections in your water system?  
 Yes  No How many: \_\_\_\_\_

c. Do you have any other types of connections not listed above?  
 Yes  No How many: \_\_\_\_\_

Comments: \_\_\_\_\_

5. Does your water system have an enabling authority?  Yes  No (see note above)

6. Was your enabling authority revised within the last year?  
 Yes, email a copy to [cross.connection@odhsoha.oregon.gov](mailto:cross.connection@odhsoha.oregon.gov)  No

**QUESTIONS 7 -9 are for LARGE SYSTEMS ONLY** (Large = 300+ Service Connections) and are specific to the required written backflow prevention program plan outlined in [OAR 333-061-0070\(9\)\(b\)](#)

7. Certified Cross Connection Specialist Information:

Water system Employee       Contracted service

Name: \_\_\_\_\_ Cert #: \_\_\_\_\_

Email Address: \_\_\_\_\_ Phone #: \_\_\_\_\_

8. **Does your WS have a current written backflow prevention program plan?**       Yes  No

9. **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 46 (High Hazard Table).       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, inspections completed, test results, and verification of current backflow assembly tester certification.       Yes  No

g. A public education program about cross connection control.       Yes  No

10. Do you have any **Reduced Pressure Backflow Prevention Assemblies** (RP, RPBA, & RPDA) installed in your water system?  Yes  No

*(if you answered yes, answer the questions below)*

a. How many assemblies are installed in your water system? \_\_\_\_\_

b. How many assemblies were tested? \_\_\_\_\_

c. How many assemblies passed their annual test? \_\_\_\_\_

d. How many assemblies failed their annual test? \_\_\_\_\_

Comments: \_\_\_\_\_

\_\_\_\_\_

11. Do you have any **Double Check Backflow Prevention Assemblies** (DC, DCVA, & DCDA) installed in your water system?  Yes  No (if you answered yes, answer the questions below)

- a. How many assemblies are installed in your water system? \_\_\_\_\_
- b. How many assemblies were tested? \_\_\_\_\_
- c. How many assemblies passed their annual test? \_\_\_\_\_
- d. How many assemblies failed their annual test? \_\_\_\_\_
- e. Comments: \_\_\_\_\_

12. Do you have any **Pressure Vacuum Breaker Assemblies** (PVB, PVBA, & SVBA) installed in your water system?

- Yes  No (if you answered yes, answer the questions below)
- a. How many assemblies are installed in your water system? \_\_\_\_\_
  - b. How many assemblies were tested? \_\_\_\_\_
  - c. How many assemblies passed their annual test? \_\_\_\_\_
  - d. How many assemblies failed their annual test? \_\_\_\_\_
  - e. Comments: \_\_\_\_\_

I certify the information provided is true to the best of my knowledge. Providing false information may result in penalties to the individual and to the water system.

Printed Name: CAROL Hall Title: owner-operator

Signature: Carol L. Hall Date: 3-26-2026

**Return completed reports by March 31, 2026.**

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

**Questions?** [cross.connection@odhsoha.oregon.gov](mailto:cross.connection@odhsoha.oregon.gov) or 971-673-0321

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1. The first part of the document discusses the importance of maintaining accurate records for all transactions.

2. It is essential to ensure that all data is entered correctly and consistently.

3. The second part of the document outlines the procedures for handling discrepancies and errors.

4. The following table provides a summary of the key findings and recommendations.

Item	Description	Value
1	Item 1	100.00
2	Item 2	200.00
3	Item 3	300.00
4	Item 4	400.00
5	Item 5	500.00
6	Item 6	600.00
7	Item 7	700.00
8	Item 8	800.00
9	Item 9	900.00
10	Item 10	1000.00

- 5. It is recommended that all staff receive training on the new system.
- 6. Regular audits should be conducted to ensure accuracy.
- 7. The system should be updated regularly to reflect changes.
- 8. All data should be backed up regularly to prevent loss.
- 9. The system should be tested thoroughly before implementation.
- 10. The system should be supported by a dedicated team.

11. The final part of the document provides a conclusion and next steps.

- 12. The next steps include implementing the system and monitoring its performance.
- 13. It is expected that the system will improve efficiency and accuracy.
- 14. The system should be evaluated regularly to ensure it meets needs.
- 15. The system should be supported by a dedicated team.

16. The system should be supported by a dedicated team.