

## 2024 ANNUAL SUMMARY REPORT CROSS CONNECTION & BACKFLOW PREVENTION

**Water System Name & PWS ID#:** DUPLEX VILLAGE EAST, 41-01534  
**System Size:** Small System, 1-299 connections **Submitted:** 01/08/26 9:41 AM

**ASR Contact Information:** *(if there are questions about the ASR who should we contact?)*  
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### Customer Base

Who does your water system serve? **Count each service connection only once**, include connections with and without a backflow assembly.

Number of <b>residential connections</b> in your water system:	<u>13</u>
Number of any <b>high hazard connections</b> in your water system:	<u>0</u>
Number of <b>other types of connections</b> not listed above:	<u>0</u>
<b>Total number of service connections:</b>	<u>13</u>

An **enabling authority** 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: [www.healthoregon.org/crossconnection](http://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.

**Does your water system have an enabling authority?** Yes  
**Was your enabling authority revised within the last year?** No

**This section is for LARGE SYSTEMS ONLY** (Large = 300+ Service Connections)

**Certified Cross Connection Specialist Information:** \_\_\_\_\_  
**Name:** \_\_\_\_\_ **Cert #:** \_\_\_\_\_  
**Email Address:** \_\_\_\_\_ **Phone #:** \_\_\_\_\_

**Does your WS have a current written backflow prevention program plan?** \_\_\_\_\_

**Does the backflow prevention plan include the following:**

1. A list of premises where health hazard cross connections exist, including, but not limited to, those listed in Table 46 (High Hazard Table). \_\_\_\_\_
2. Procedure for continually evaluating the degree of hazard posed by a water users premises. \_\_\_\_\_
3. 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. \_\_\_\_\_
4. 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. \_\_\_\_\_
5. A description of what corrective actions will be taken if a water user fails to comply with the water suppliers cross connection control requirements. \_\_\_\_\_
6. 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 control. \_\_\_\_\_

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## Assembly Data

### Reduced Pressure Backflow Prevention Assemblies (RP, RPBA, & RPDA)

Are there any RPs 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? \_\_\_\_\_

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

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

\_\_\_\_\_

\_\_\_\_\_

### Double Check Backflow Prevention Assemblies (DC, DCVA, & DCDA)

Are there any DCs 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? \_\_\_\_\_

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

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

\_\_\_\_\_

\_\_\_\_\_

### Pressure Vacuum Breaker Assemblies (PVB, PVBA, & SVBA)

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? \_\_\_\_\_

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

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

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