

## 2024 ANNUAL SUMMARY REPORT CROSS CONNECTION & BACKFLOW PREVENTION

| W  | Water System Name & PWS ID#: RIMROCK WEST IMP  | PRVMNT DIST, 41-01334   |               |
|--|--|---|---------------|
| Sy   | System Size: Small System, 1-299 connections   | Submitted: 04/28/25 10:25 AM  |               |
|  | ASR Contact Information: (if there are questions about Name: Chris Noland  | ,   |               |
|  | Email: RimrockWID@msn.com  | Phone #: +1 (503) 318-7699  |               |
| Cı   | Customer Base  |   |               |
|  | Who does your water system serve? <b>Count each service</b> backflow assembly.   | e connection only once, include connections with  | and without a |
|  | Number of <b>residential connections</b> in your v   | water system: 55  |               |
|  | Number of any high hazard connections in your v  | water system: 0   |               |
|  | Number of other types of connections not   | listed above: 0   |               |
|  | Total number of service co   |   |               |
| on<br>Do<br>W                              | www.healthoregon.org/crossconnection. If you have not one and submit it as soon as possible.  Does your water system have an enabling authority?  Was your enabling authority revised within the last y  This section is for LARGE SYSTEMS ONLY (Large =   | Yes Vear? No = 300+ Service Connections)  | se complete   |
| Ce   | Certified Cross Connection Specialist Information:   | C + #   |               |
| Na   | Name:  | Cert #:   |               |
| En   | Email Address:   | Phone #:  |               |
|  | Does your WS have a current written backflow preve<br>Does the backflow prevention plan include the followin   |   |               |
| 1.   | 1. A list of premises where health hazard cross connect those listed in Table 46 (High Hazard Table).  | tions exist, including, but not limited to,   |               |
|  | 2 Procedure for continually evaluating the degree of he  | azard posed by a water users premises.  |               |
| 2.   | 2. I focedure for continually evaluating the degree of ha  |   |               |
| <ul><li>2.</li><li>3.</li></ul>            |  | · · · · · · · · · · · · · · · · · · ·   |               |
|  | •  | h hazard or health hazard is identified, and  |               |
|  | <ul><li>3. Procedure for notifying the water user if a non-health for informing the water user of any corrective action</li><li>4. The type of protection required to prevent backflow</li></ul>   | h hazard or health hazard is identified, and required. into the public water supply, commensurate   |               |
| 3.   | <ul><li>3. Procedure for notifying the water user if a non-health for informing the water user of any corrective action</li><li>4. The type of protection required to prevent backflow with the degree of hazard that exists on the water use</li></ul>  | h hazard or health hazard is identified, and required. into the public water supply, commensurate er's premises.  |               |
| 3.   | <ul> <li>3. Procedure for notifying the water user if a non-health for informing the water user of any corrective action</li> <li>4. The type of protection required to prevent backflow with the degree of hazard that exists on the water use</li> <li>5. A description of what corrective actions will be taken</li> </ul>  | h hazard or health hazard is identified, and required. into the public water supply, commensurate er's premises. In if a water user fails to comply with the  |               |
| <ul><li>3.</li><li>4.</li><li>5.</li></ul> | <ul> <li>3. Procedure for notifying the water user if a non-health for informing the water user of any corrective action</li> <li>4. The type of protection required to prevent backflow with the degree of hazard that exists on the water use</li> <li>5. A description of what corrective actions will be taken water suppliers cross connection control requirement</li> </ul> | h hazard or health hazard is identified, and required. into the public water supply, commensurate er's premises. In if a water user fails to comply with the ts.  |               |
| <ul><li>3.</li><li>4.</li></ul>            | <ol> <li>Procedure for notifying the water user if a non-health for informing the water user of any corrective action</li> <li>The type of protection required to prevent backflow with the degree of hazard that exists on the water uses</li> <li>A description of what corrective actions will be taken water suppliers cross connection control requirement</li> </ol>         | h hazard or health hazard is identified, and required. into the public water supply, commensurate er's premises. in if a water user fails to comply with the ts. semblies installed, inspections completed, |               |

## **Assembly Data** Reduced Pressure Backflow Prevention Assemblies (RP, RPBA, & RPDA) No Are there any RPs installed in your water system? 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)** Yes Are there any DCs installed in your water system? 55 How many assemblies are installed in your water system? 55 How many assemblies were tested? 55 How many assemblies passed their annual test? 0 How many assemblies failed their annual test? Comments:

| Pressure Vacuum Breaker Assemblies (PVB, PVBA, & SVBA)  | l  |
|---|----|
| 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:   |    |
|   |    |
|   |    |