



2023 ANNUAL SUMMARY REPORT CROSS CONNECTION & BACKFLOW PREVENTION

| WS Name and PWS ID#: MARSHLAND WATER ASSOCIATION, 41-01449 | | | | |
|--|---|--|------------------------------------|--|
| System Size: Small System, | 1-299 connections | | Submitted: 03/30/24 9:32 AM | |
| ASR Contact Information: (if to Name: Alexander Yinger | there are questions about the | ASR who should we contac | et?) | |
| Email: marshlandwater@gmail.com | | Phone #: +1 (541) 977-5531 | | |
| Customer Base Who does you with and without a backflow ass. How many residential connection | sembly. | 30 | nly once, include connections | |
| How many high hazard connect How many other types of connect | ions in your water system? | $\frac{0}{0}$ | | |
| Enabling Authority An enable allows for a water system to dissimall water systems on our web authority to the State, please conductor Does your water system have a water system to dissipate the water system to dissipate the water system have a wa | continue service for various resite: www.healthoregon.org/mplete one and submit it as san enabling authority ? Ye | reasons. A sample enabling crossconnection. If you have oon as possible. | authority is available for | |
| This section is for Large Sy Certified Cross Connection Spe | stems only (300+ connect | ions) | | |
| Name: | | | | |
| Email Address: | | | #: | |
| Does your water system have a condition process the backflow prevention process the backflow prevention process to the backflow process to the backflow prevention process to the backflow prevention process to the backflow prevention process to the backflow prev | current written backflow pre | | | |
| 1. A list of premises where hear | | exist, including, but not lin | nited to, those listed | |
| 3. Procedure for notifying the | valuating the degree of hazard | zard or health hazard is iden | | |
| 4. The type of protection requi degree of hazard that exists | red to prevent backflow into on the water user's premises. | | mmensurate with the | |
| 5. A description of what correct suppliers cross connection c | ctive actions will be taken if a ontrol requirements. | a water user fails to comply | with the water | |
| 6. Current records of approved | | | | |
| 7. A public education program | A public education program about cross connection control. | | | |

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, DC | CVA, & 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, & S | 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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