

Water System Name and PWS ID# NEWPORT, CITY OF, 41-00566
System Size Large System, 300+ connections
Date Report was Received 04/06/21 10:51 AM
ASR Contact Stephanie Kerns
Email Address S.Kerns@NewportOregon.gov
Contact Phone Number 541-971-4130
Residential Connection 4,383.00
High Hazard Connection 247
Other Connections 566
Total Connections 5196
Enabling Authority Yes
Did you revise your Enabling Authority?No
This section for LARGE Systems Only
Cross Connection Specialist Stephanie Kerns
Specialist Cert $\#^{0000}$ - Just passed exam and class will be applying to OHA today
WS Employee/Contracted Water System Employee, or
Phone $\#^{541-971-4130}$
Email Address S.Kerns@NewportOregon.gov
Written Backflow Protection Program
Written BFP program plan? Yes
List of high hazards <sup>Yes</sup>
Procedure
Notify Water Users
Type of Protection Yes
Corrective Action Yes
Current Records Yes
Public Education <sup>No</sup>



Do you have any RPs? <sup>Yes</sup>
How many <sup>247</sup>
Tested <sup>57</sup>
Passed <sup>55</sup>
Failed <sup>2</sup>
% of RPs tested <sup>23%</sup>
Comments The City has been struggling with the current Backflow database. There has been errors in locations and having the correct assemblies under the correct customers. Though there has been some improvement, I have not been able to send out many Testing notices due to inaccuracies of the location information. The City is currently in the process of moving the backflow Do you have any DCs? management tool from Caselle to The Compliance Engine with the hope that there will be more testing notices that will results in consistent annual testing. To the 1210
Do you have any DCs? amagement tool from Caselle to The Compliance Engine with the hope that there will be more affind testing with an accurate and properly managed database and enable us to send out testing notices that will results in consistent annual testing.
How many <sup>539</sup>
Tested <sup>210</sup>
Passed <sup>210</sup>
Failed <sup>0</sup>
% of DCs tested <sup>39%</sup>
Comments The City has been struggling with the current Backflow database. There has been errors in locations and having the correct assemblies under the correct customers. Though there has been some improvement, I have not been able to send out many Testing notices due to inaccuracies of the location information. The City is currently in the process of moving the backflow
the location information. The City is currently in the process of moving the backflow Do you have any PVBs? angument tool from Caselle to The Compliance Engine with the hope that there will be more testing notices that will results in consistent annual testing.
How many 27
Tested <sup>4</sup>
Passed <sup>4</sup>
Failed <sup>0</sup>
% of PVBs Tested <sup>15%</sup>
Comments The City has been struggling with the current Backflow database. There has been errors in locations and having the correct assemblies under the correct customers. Though there has been some improvement, I have not been able to send out many Testing notices due to inaccuracies of
the location information. The City is currently in the process of moving the backflow

I certify the information provided is true annual testing with an accurate and properly managed database and enable us to send out to the best of my knowledge. Providing

to the best of my knowledge. Providing

false information may result in penalties

to the individual and to the water system