

## Water System-Supplied Information

Information on this page must be updated on an annual basis

Data provided by: Adam A. Steurer ( name) Date provided: 1/3/2025

Position: Utilities Director

Number of current connections in water system	<u>32,247</u> connections
Approved number of connections in water system	<u>                    </u> connections <input checked="" type="checkbox"/> N/A – local government system
Current average and maximum daily demand of existing system. Average day demand is the one day average demand for the latest calendar year.	<u>7,622,000</u> average gpd <u>10,616,000</u> maximum gpd
Current maximum daily treated water supply of existing system Maximum daily treated water supply is the maximum quantity of treated water that can be produced and/or purchased by the system.	<u>12,000,000</u> maximum gpd
Total elevated storage capacity of existing system	<u>16,190,000</u> gallons
Total ground storage capacity of existing system	<u>2,000,000</u> gallons
Total hydropneumatic storage capacity of existing system	<u>73,000</u> gallons
Contractual storage with other system(s) Attach a copy of the agreement with the providing system	<u>0</u> gallons
<p>Systems &gt; 300 connections:</p> <ul style="list-style-type: none"> <li>• Total storage volume is at least half the average annual daily demand (Rule .0805(c))</li> <li>• For municipalities, at least 75,000 gallons elevated storage and at least half the average day demand combined elevated and ground finished water storage (Rule .0805(b))</li> </ul> <p>Systems with hydropneumatic storage tanks up to 300 connections:</p> <ul style="list-style-type: none"> <li>• Volume of hydropneumatic storage tank is sufficient to meet peak demands based on Rule .0802 and calculations in Appendix B, Figure 6</li> <li>• For residential community systems, volume of hydropneumatic storage tank is at least 40 times the number of connections or 500 gallons, whichever is greater (Rule .0803)</li> <li>• For mobile home park systems, volume of hydropneumatic storage tank is at least 25 times the number of connections or 500 gallons, whichever is greater (Rule .0803)</li> <li>• For campground systems, volume of hydropneumatic storage tank is at least 10 times the number of connections or 500 gallons, whichever is greater (Rule .0803)</li> </ul>	<p><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A</p>