

Resources for Agricultural Water Management

Interpreting Your Water Test Report

<https://extension.psu.edu/interpreting-your-water-test-report>

Bacterial Problems in Wells and Springs

<https://extension.psu.edu/solving-bacteria-problems-in-wells-and-springs>

Shock Chlorination of a Private Well

<https://www.youtube.com/watch?v=MZJ6FxK6cwk>

Agricultural Water Testing App

This tool allows you to assess the quality of multiple water sources, determine your microbial water quality profile, and offers real-time irrigation advice based on current water sampling conditions.

<https://agwater.arizona.edu/Default.aspx>

The PSU extension web site has lots of information on wells and drinking water at

<https://extension.psu.edu/water/drinking-and-residential-water/testing-and-treatment>

You can view a video on the topic at <https://extension.psu.edu/solving-bacteria-problems-in-wells-and-springs>

Or order a book on it at <https://extension.psu.edu/water-tests-what-do-the-numbers-mean>
