



Current Events

September 2021

WaterPro, Inc.
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Office closures for September

- All day Monday, September 6, in observance of Labor Day
- Thursday, September 30 from 11:30 a.m. to 1 p.m. for a company meeting

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Plan to Attend Our Annual Meeting

Clean Your PI Filters More Often!

August Rains Did Little to Ease Drought

Fluoride Vote Postponed; We Ask for Your Input

WaterPro is interested in learning what stockholders think about fluoride in your drinking water.

In an effort to educate our customers, we sent you information and initially suggested a September 15 vote on the issue. But we have received a number of calls and comments that the information was too focused on the negative impacts of fluoridating water. This was not our intent.

We value your opinions, and have decided to postpone the vote until the stockholders' meeting in March 2022. This will allow us to provide more thorough information and generate valuable feedback that we all need to move forward.

And here's where we need your help. To facilitate a robust dialogue, we are looking for stockholders who are interested in providing facts and opinions on either side of the issue – keeping

fluoride in the water or removing it. We will compile the information and provide it via email, our website and social media. We'll also provide methods for you to comment on our website.

If you are interested in being part of this process, please let us know at fluoride@waterpro.net

Once again, we appreciate your comments so far and look forward going forward to a healthy debate on whether WaterPro should continue or discontinue adding fluoride to your drinking water.



September is National Preparedness Month! Visit [National Preparedness Month | Ready.gov](https://www.ready.gov) for tips to help prepare your home and protect your family. Check out [Water | Ready.gov](https://www.waterready.gov) for specific information about water storage.



Plan to Attend our Annual Meeting

Remember, the pandemic-delayed annual shareholders' meeting for Draper Irrigation/WaterPro will be held on **Wednesday, September 15 at 7 p.m. in the Draper City Building, 1020 East Pioneer Road.** We encourage all stockholders to attend the meeting.

Reuse project: We will present information and answer questions about our ongoing project to develop a new water source for our Pressure Irrigation system. This project will help improve the quality of our irrigation water.

Board of Directors: Voters will fill open seats on our Board of Directors from the slate of candidates.

We will not be discussing or voting on the fluoride removal proposal at this meeting. See the article on the front page of this newsletter for more information.



Clean Your PI Filters More Often!

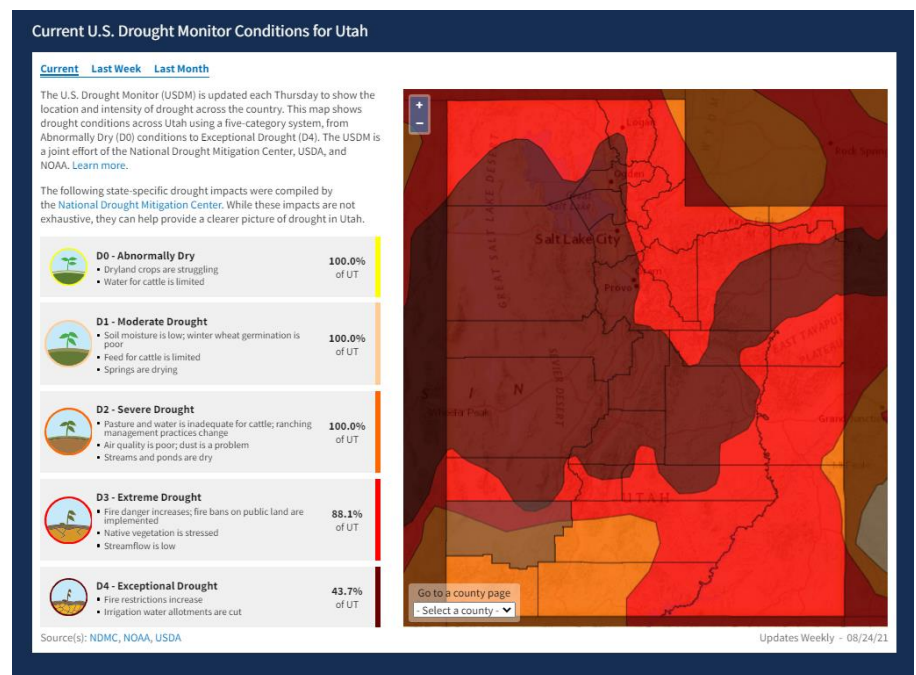
What does Utah's exceptional drought have to do with your pressure irrigation (PI) filter? Well, the low water levels in Utah Lake are resulting in more dirt and debris in the water, which can quickly clog the filter on your PI system. A clogged filter can interfere with proper functioning of your sprinklers.

Because of this, we suggest cleaning your filter at least twice as often as

you normally do. This situation will continue through the end of PI season in mid-October.



August Rains Did Little to Ease Drought



Downloaded August 30, 2021, from Utah | Drought.gov

While the rains last month brought some relief to plants, the rain did little to change the condition of extreme/exceptional drought that continues to affect nearly 90% of the state.

The rainfall did help to restore soil moisture levels, but it did not raise reservoir levels or increase the water supply in any meaningful way. Increased soil moisture will help if snowpack and snowmelt this winter follow favorable

patterns, but there is no way to know now if this will happen.

We strongly encourage all our customers to continue to use water sparingly, [prioritize watering](#), and use the [weekly lawn watering guide](#) to conserve water.

Remember, as the weather gets cooler, less water is needed to keep plants healthy. Please adjust your automatic watering system accordingly.