July 2016 Newsletter

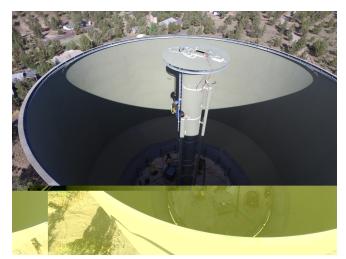


Please check out the project webcam at www.crrwater.com

Water Tower Project Update

On July 10th the 1 million gallon storage tank was lifted into place. The process took about 90 minutes. There was about 30 members of the community that showed up to watch. The painters have returned and will spend about 3 weeks doing the final painting on the inside and the roof of the tank. The elevated tank is scheduled to be operational at the end of September. Please go to our website to see a time lapse video of the lifting of the tank.

Work on the well house began on July 19th and the building will be completed around the 1st of August. During the month of August the bulk of the work to be done will be electrical and underground piping.



Looking down into the tank with a drone before the roof was put on.



Next Scheduled Board Meeting

Annual Meeting August 20th, 2016

Located at MacPherson Park Following the HOA Meeting

Meeting locations are accessible to persons with disabilities

Two applicants for the one open board positions.

For the upcoming fall board elections there are 3 applicants:

Dennis Kirk

Steven Wymore

Each applicant will have a statement in the July Newsletter and will have a opportunity to speak at the upcoming Annual Meeting.

Ballots will be mailed at the end of September for the election held in October.

*Dennis Glender has chosen to remove his application for the 2016 CRRWC board.

Annual Meeting to be held August 22nd after HOA Annual Meeting

The Crooked River Ranch Water Company's annual meeting will be held at MacPherson Park immediately following the Crooked River Ranch HOA annual meeting. The HOA meeting will begin at 9:00am.

We will present members with the year to date financial report and the status of the contingency fund. Also on the agenda will be an update on the water tower project.

We encourage and welcome you to come to the annual meeting. We also look forward to your questions and comments.

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2016 Board of Directors Candidate Statements

(Applicants listed alphabetically by last name)

Dennis Kirk

First let me say THANK YOU to all of you who have supported me as a member of YOUR Water Board for the past 6 years. I have served as Board President each year since November of 2010, and my priority has been to live up to the trust you placed in me.

My continuing commitment to the members of the Water Company is to provide leadership to ensure that CRRWC is a highly efficient and stable organization in the delivery of your water. We have been blessed with some of the finest water in the world. The reliability of the system in providing that water to you, needs to meet the same level of quality. A modern system that minimizes failures and reduces the impact of any failure is my goal. Proper planning, design and technology can reduce the cost of operation over the long term.

The other item of extreme importance is Customer Service. This means responsive, friendly service and a flow of information to keep you informed about the status and condition of YOUR Water Company.

Thank you

Dennis Kirk

Steve Wymore

Retired

- 1. 27 years in wastewater management
- 2. 6 years of service in the United States Air Force
- 3. Served on board of directors for a local credit union
- 4. Associate degrees in Water and Wastewater
- 5. Bachelor's degree in Business

How to protect your water system in the event of a power

During a power outage it is important to maintain as much water in the system as possible. Without the wells working the water supply could drop quickly if we are not using water conservatively. When water reserves become to low the system is vulnerable to potential contaminants due to low water pressure. It is important to



all of us that we avoid this situation. If there is a power outage we are asking everyone to conserve water as much as possible. Please use water for necessities only. If you have any irrigation that is battery operated please turn them off along with anything else that isn't a necessity. By taking these actions we can avoid any possible water quality issues.