

WPMD 3-Day Non-Potable Home Irrigation Schedule

7:00 am - 10:00 am and 5:00 pm - 8:00 pm

Zone	Zone Color	Days of Week
1	Pink	Wed, Fri, Sun
2	Orange	Tues, Thur, Sat
3	Green	Wed, Fri, Sun
4	Purple	Tues, Thur, Sat
5	Yellow	Wed, Fri, Sun
6	Blue	Tues, Thur, Sat

Non-Potable Water & Irrigation Turn-on Information

WPMD Non-potable water system is supplied by the local river/ditch systems and reservoirs as to where WPMD has water shares. WPMD or the Ditch Company does not know when the river water will come in and/or when there is enough water to re-fill our non-potable water storage pond for operations. The WPMD storage pond will hold about 10 to 14 days of scheduled watering. But, WPMD must have river water coming in to re-fill the storage pond or the pumps will shut down.

All water deliveries to WPMD non-potable water storage pond depends on previous seasons weather, run offs and levels of the local rivers. Thank you for your patience.

The non-potable water system will be turned on in late May or June. Exactly when it is turned on depends on when the river water that feeds our storage pond is running. The date changes from year to year based on the prior year's snowfall/weather conditions. Once notification of a date is set, follow the instructions below.

Coordinate any scheduled maintenance on your irrigation system with your watering schedule.

Do not go into the District Meter Pit which is in your back yard.

- Make sure your irrigation system main valve is turn on and your blow out valve is closed.
- Main water valve is on in your irrigation valve box. NOT IN THE DISTICT METER PIT.
- Rain sensor is not full of water. If you do not have one, you should install & set at ½ to ¾ inch.
- Inline filter is not clogged. Take off and clean any debris can clog whole line.
- Do not run system without an inline filter or clean irrigation heads weekly.
- **Your home irrigation should be set up with an inline filter.**
- Irrigation heads are not clogged. **Irrigation heads should be cleaned several times a year.**
- You have your irrigation clock turned on and set to water at the correct time per the watering schedule.
- Check your irrigation clock for the correct time, A.M. and P.M., and the correct year.
- Check back up battery in your irrigation clock.
- This is a good time to check your irrigation system for a **blow-out stub**.
- A blow-out stub is needed if you have your individual system blown-out by a private contractor in the event you miss the system blow-out in October.
- If not working give the District a call at (970) 377-0609.

Once your yards have come back to life, we recommend you cut back watering to 12 - 14 minutes per zone. You residents should perform regular maintenance on their irrigation system by cleaning inline filters and irrigation heads. Adjust sprinkler heads to spray on your lawn.

If you see a lot of water flowing off your lawn, you may need to treat your soil with additives to get more water absorption and cut back you're watering.