

# PINERY PIPELINE FEBRUARY 2026



Please join us at our District Office for our monthly Board Meetings typically held at 6:00pm on the 3<sup>rd</sup> Wednesday of each month. Our Upcoming Board Meetings will be held at 6:00pm on Wednesday, February 18<sup>th</sup> and Wednesday, March 18<sup>th</sup>. There will be a Special Board Meeting on Tuesday, February 24<sup>th</sup> at 6:00pm.

## *From your Board of Directors*

An interesting question was recently brought to the Board's attention. "Since there are no meters on the wastewater service line, the Pinery uses the water average monthly consumption in months November – February to estimate the amount of wastewater. The assumption is that water is only used inside the house during these months. Won't watering my trees in the winter affect my wastewater rate?"

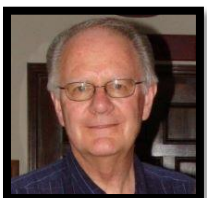
To answer this question, I will use my yard as an example of how much water I need during the winter months. We have three people living at home, and our water usage in November was about 4400 gallons and in December was about 3900 gallons. I suspect January and February will be similar if not less. An average of 0-5000 gallons/month for the November through February usage will keep me in the lowest cost tier for wastewater costs.

So, should I water my trees? Proper winter watering helps trees withstand cold temperatures and environmental stress. Moist soil retains heat better than dry soil, which protects roots from extreme temperature fluctuations and freezing injury. Watering should be done on warmer winter days when the ground is not frozen, focusing on deep, slow soaking around the root zone. The right amount of water in a dry winter depends mainly on the size of the tree, the soil type, and whether the tree is newly planted or established. The goal is to moisten the soil 12–18 inches deep in the root zone without creating runoff or ice.

For **young or newly planted trees (1–3 years old)**, plan on about **5–10 gallons of water per watering session**. These trees have smaller, less-developed root systems and dry out faster, so they benefit from watering every **2–3 weeks** during dry winter periods when the ground is not frozen. So about 20 gallons of water per month per new tree.

For **mature, established trees**, use roughly **10 gallons of water per inch of trunk diameter**, measured at about chest height. For example, a tree with a 3-inch trunk would need about **30 gallons** per watering. These trees usually only need water **once a month** in a dry winter, as long as there has been little to no natural precipitation.

For my situation, it appears that I can follow these watering guidelines, keep my trees happy, and still stay safely within the first tier of the wastewater costs. Each of you can make similar calculations for your individual situations. Hopefully Mother Nature will soon start to be a lot more generous in providing some moisture for us!



**Rod Bergholm, Director,**

## DID YOU KNOW ABOUT OUR PAYMENT OPTIONS?



- **Bill Pay/Online Banking**

Pinery Water and Wastewater District accept payments made through online banking options. Use the online banking service provided by your bank and arrange to pay bills to Pinery Water and Wastewater District. Online banking services vary, so ask your bank how to set up bill payments. These payments usually post to Pinery Water accounts within one business day and do not have any fees from Pinery Water.

- **Pinery Auto Pay (electronic bank transfer)**

The ACH (Automated Clearing House) program is available for customers who would like to make paying their bills more convenient each month. By choosing to pay your bill via ACH, you ensure your bill is paid each billing period and eliminates penalties/late fees. ACH is the most reliable and economical payment system available to financial institutions and their customers. In an ACH transaction, your payment will be debited (subtracted) on the due date of your bill from the account you designate. You can register your account at [pinerywater.com](http://pinerywater.com) under 'manage my account'. From there you can set up autopay from the comforts of your home.

- **Credit Card Payments**

Credit/debit card payments may be made via phone by calling our main number, 303-841-2797, and choosing option 1 or online by selecting 'Manage Your Account' on our home page; VISA, MasterCard, and Discover are accepted. You have the option to make a "Quick Pay" without registering online. **Credit Card Option- Customers now have the option to make partial payments over the phone using the credit card line. *\*\*Please note, a 3% convenience fee will be assessed for all credit/debit payments made via phone or online. The convenience fee is assessed on one-time payments and autopay payments. This fee is not collected by the district. \*\****

- **Payment by mail**

Mail to: Pinery Water and Wastewater District, 5242 Old Schoolhouse Rd, Parker, CO 80134

- **Payment by Drop Box or In Person (Cash or Check Only for in-person payments)**

Located at 5242 Old Schoolhouse Rd., Parker, CO 80134

***\*If you do not know your account number, please reach out to our staff at 303-841-2797 for assistance. Your account number is located at the top and bottom of your monthly statement. \****

## Make The Switch, Go Paperless

If you have misplaced your bill or the post office lost it, it is time to sign up for Paperless Billing. With Paperless Billing, you have the convenience of paying your bill from anywhere. Don't spend any more time looking for your bill. You can change your communication preferences to email on your online account or contact our office, and our staff can help get you set up on paperless bill. You can reach our staff at our main number, 303-841-2797.

### **Pinery Water and Wastewater District Contact Information:**

5242 Old Schoolhouse Road  
Parker, Colorado 80134  
(303) 841-2797

[www.pinerywater.com](http://www.pinerywater.com)  
[information@pinerywater.com](mailto:information@pinerywater.com)

For after-hours emergencies,  
(303) 841-27 EXT 9