

**METER READ DATE:****COMPANY OFFICE:**

429 29th St N.E., Suite C

Puyallup, WA 98372

**MAIL ALL CORRESPONDENCE TO:**Eastwood Park Water Co.  
P.O. Box 340  
Spanaway, WA 98387Business Phone: 253-770-5268  
Fax: 253-841-0118  
After Hours Emergency: 253-380-8421  
E-mail: robertg@johnlscott.com**BUSINESS HOURS:**

9:00 am - 12:00 pm, Monday - Friday, except holidays

When calling please have your account number ready. You may also email us at robertg@johnlscott.com.

**WATER SERVICE FEE:**

(Base Charge) Ready to serve fee \$31.00 per dwelling unit is billed in advance on the first day of the month, the water usage rate is billed in arrears.

**WATER USAGE RATE:**

0 to 500 cubic feet	\$1.00 per 100 cubic feet
501 to 1,000 cubic feet	\$1.25 per 100 cubic feet
1001+ cubic feet	\$1.60 per 100 cubic feet

Set Up Fee	First time account setup	\$25.00
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**DUE DATE:** All bills are due and payable upon receipt and are considered delinquent 15 days after the date mailed.

A late payment charge of \$5.00 will be added on unpaid balances at the time delinquent notice is mailed.

If service is disconnected, a reconnection charge of \$25.00 will be added to all disconnected accounts.

**USE YOUR WATER METER TO CHECK FOR INVISIBLE LEAKS** - Turn off all water taps inside and out, and watch the red triangle or needle on the meter. If it is moving, water is leaking somewhere in your system. The water company assumes no responsibility beyond the meter. 90% of household leaks occur in toilets, and are often "silent leaks." Check for toilet tank leaks by placing food coloring in the tank, wait 20 minutes and check the bowl to see if color leaks through. Check all faucets inside and out for drips.**KEEP METERS CLEAR** - Customers must keep meters, sample stations, and valves clear of landscaping within a 1-foot radius. Meters must be accessible from the road at all times (do not park over meters).**PREVENT CONTAMINATION** - Many household activities are potential dangers to our water quality. Irrigation systems (including lawn sprinklers) must have a "backflow device" installed and inspected annually. Animal watering troughs, swimming pools, hot tubs, outdoor hoses filled with water, hose-and pesticide/fertilizer sprayers, poor plumbing, and even poor sanitation practices within homes can all put your water quality in danger. Always close outside hose bibs after use. If pressure in a water main drops (when a fire hydrant is used, or a main pipe breaks), contaminated water within a home's plumbing system could back-siphon into our mains and contaminate our water.

Water rate tariff is available upon request.

Your water consumption is billed in hundreds of cubic feet (CCF). One hundred cubic feet equals 748 gallons.