





PERRY PARK WATER & SANITATION DISTRICT
5676 RED ROCK DRIVE • LARKSPUR, CO 80118
(303) 681-2050 • www.ppwsd.org

SERVICE TO: 123 WATER AVE

SEE REVERSE SIDE FOR IMPORTANT INFORMATION					BOOK	ACCOUNT	DUE DATE
SERVICE	PREVIOUS READING	PRESENT READING	CONSUMPTION	AMOUNT	3	12345	05/26/2016
1 R3	2905 2	2914 3	9000 4	18.00	IF PAST DUE DATE		AMOUNT DUE
8 S1				69.00			
5 CAP				15.00			
WBR				50.00 7			

123 WATER AVE
LARKSPUR, CO
80118

BOOK	ACCOUNT	FROM	TO
3	12345	02/24/2016	04/27/2016
DUE DATE	IF PAST DUE DATE	AMOUNT DUE	
05/26/2016	\$162.00	\$152.00	

1 - R1-R4: Residential Water Service

Residential water is billed in thousand gallon increments. The District bills water on an escalating scale.

2 - Previous Reading

This is the total amount of gallons the meter has read in total from the last billing.

3 - Present Reading

This is the reading at the time it was read for the 2 month bill.

4 - Consumption

This is the total amount of tap water used during the 2 month billing period. In this case, 9,000 gallons of tap water was used. Note that the meter reading rounds up to the nearest 1,000 gallons.

In this example, the difference between the previous and present reading:

$$\begin{array}{r}
 2,914 \text{ Present meter reading} \\
 - 2,905 \text{ Previous meter reading} \\
 \hline
 9 \text{ thousand gallons of tap water used in a 2-month billing cycle}
 \end{array}$$

In the above example, the customer used 4,500 gallons of water per month. The 9,000 gallons of tap water for two months has a water consumption cost of \$18 or \$2 per thousand gallons = \$.002, or less than a penny per gallon of quality drinking water.

5 - CAP: Capital Improvement Fee

This fee helps protect water quality both today and into the future. It is used for infrastructure upgrades, technological improvements in the systems and for capital replacements.

6 - Bi-Monthly Billing

Our bills are sent out every other month for both drinking water and wastewater services.

7 - WBR: Water Base Rate

This is the cost to keep the water purification system running 24/7, 365 days a year, even if no one turns on the water. It covers fixed operating costs like infrastructure and operators, it does not cover variable costs like electricity.

8 - S1: Residential Sewer Base Rate

This is the cost to keep the wastewater system running and meeting the state's regulations for sewage treatment and release back into the environment. It is used for chemicals, infrastructure, equipment, administration, maintenance, and repairs.