

WATER MAIN BREAK REPORT - JUNE 2026

YEARLY WATER MAIN BREAK COMPARISON

<u>MONTH 26</u>	<u>MONTH 25</u>	<u>YTD 26</u>	<u>YTD 25</u>
2	3	28	42

LOCATION	BREAK DATE	WORK ORDER	TYPE OF PIPE	SIZE	YEAR	BREAK	ESTIMATED DURATION	ESTIMATED WATER LOSS IN GALLONS	DOLLAR VALUE OF WATER REVENUE LOSS**	TOTAL DOLLAR VALUE FOR BREAK* (Water Costs + Repair Costs)
N. Wood St. & E. North St.	6/16/2026	26000167	CIP	6"	1960	1/16" Crack	133 Days and 8 Hours	34,595,808	\$210,342.51	\$219,342.51
NOTES: The break was found while testing hydrants. The duration was calculated by going back to the last time the hydrant was tested and the soil saturation.										
1301 W. Homestead Dr.	6/17/2026	26000167	DIP	8"	1978	3" Hole	3 Hours	299,609	\$1,821.62	\$10,821.62
NOTES: The break was found due to a call in by a contractor. The duration was calculated by the time of the call and the amount of water bubbling.										
									Total Cost = \$230,164.14	

*In addition to the dollar value of water revenue lost, there is an average cost of \$9,000 to repair each water main break (including final restoration) and an average cost of \$630 to produce the lost water for each main break.

**Water Loss is calculated at the residential rate of \$6.08 per 1000 gallons.