



2026 ANNUAL RATE SURVEY WATER COST

Rates are based on 22,500 gallons or 3,000 cubic feet of water in a three-month period.

HIGH: \$433.65

LOW: \$72.00

AVERAGE: \$172.15

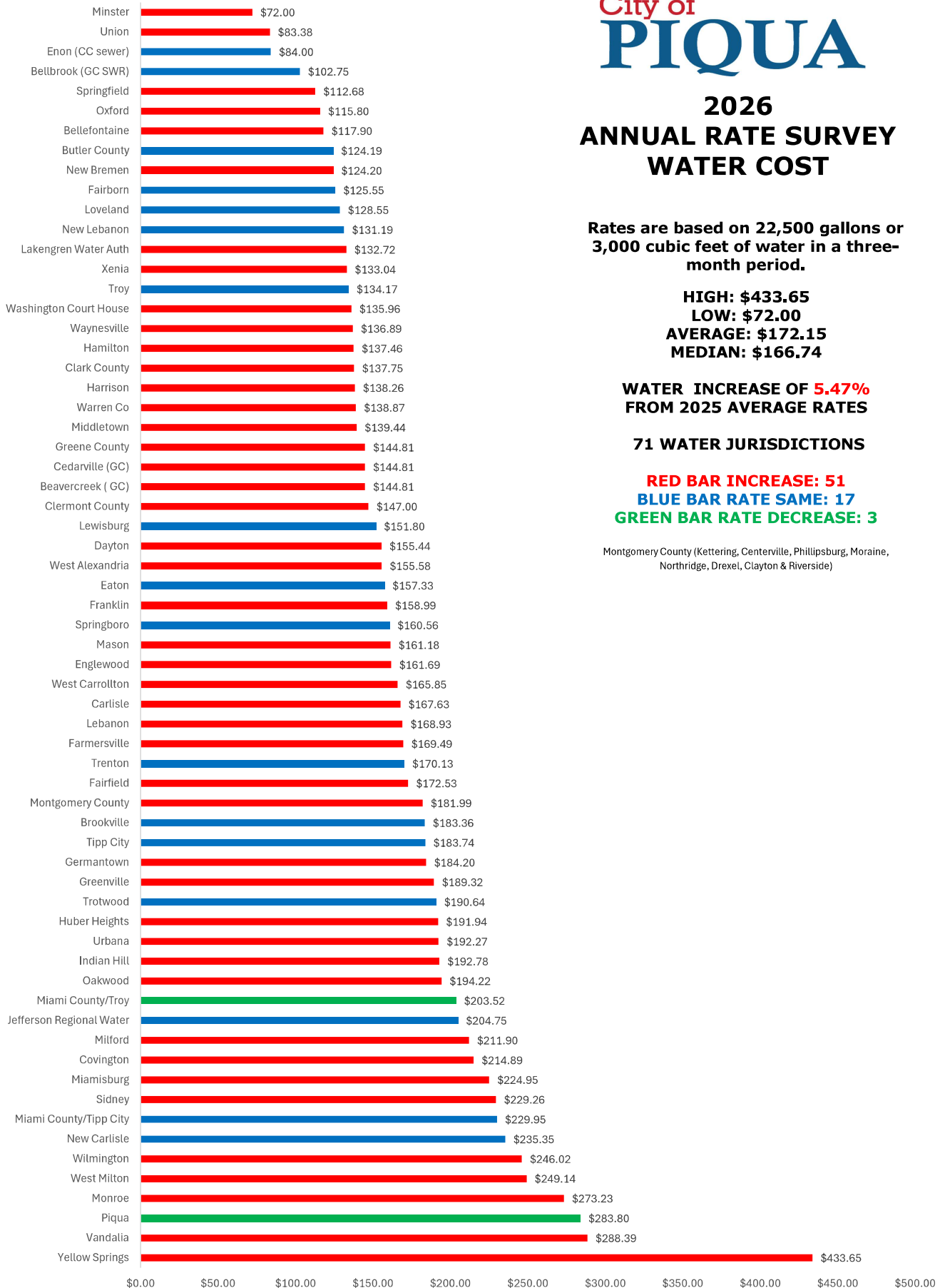
MEDIAN: \$166.74

WATER INCREASE OF 5.47% FROM 2025 AVERAGE RATES

71 WATER JURISDICTIONS

RED BAR INCREASE: 51
BLUE BAR RATE SAME: 17
GREEN BAR RATE DECREASE: 3

Montgomery County (Kettering, Centerville, Phillipsburg, Moraine, Northridge, Drexel, Clayton & Riverside)





2026 ANNUAL RATE SURVEY SEWER COST

Rates are based on 22,500 gallons or 3,000 cubic feet of water in a three-month period.

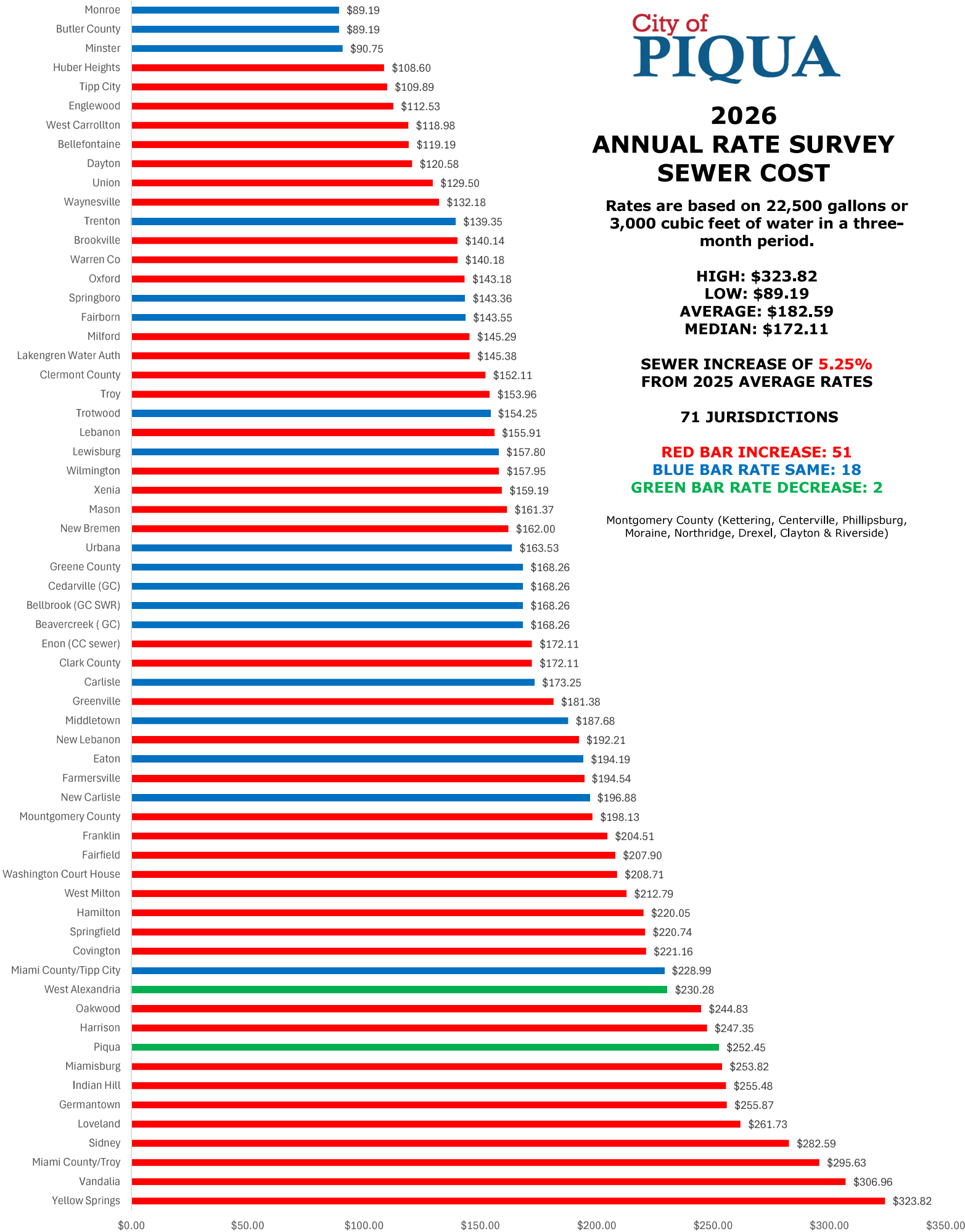
HIGH: \$323.82
LOW: \$89.19
AVERAGE: \$182.59
MEDIAN: \$172.11

SEWER INCREASE OF 5.25% FROM 2025 AVERAGE RATES

71 JURISDICTIONS

RED BAR INCREASE: 51
BLUE BAR RATE SAME: 18
GREEN BAR RATE DECREASE: 2

Montgomery County (Kettering, Centerville, Phillipsburg, Moraine, Northridge, Drexel, Clayton & Riverside)





2026 ANNUAL RATE SURVEY COMBINED WATER & SEWER COSTS

HIGH: \$ 757.47
LOW: \$ 162.75
AVERAGE: \$ 352.14
MEDIAN: \$ 342.78

COMBINED COSTS HAD AN INCREASE OF 5.36% FROM 2025 RATES

71 JURISDICTIONS WITH BOTH WATER AND SEWER

RED BAR INCREASE: 58
BLUE BAR RATE SAME: 11
GREEN BAR RATE DECREASE: 2

Montgomery County (Kettering, Centerville, Phillipsburg, Moraine, Northridge, Drexel, Clayton & Riverside)

