



THE CITY OF STEUBENVILLE

WATER DEPARTMENT

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FOR IMMEDIATE RELEASE

TO: Herald-Star Newspaper
Wheeling Intelligencer Newspaper
FROGGY/WSTV Radio News Room
The River 106.3, WCDK-FM Radio News Room
WEIR Radio News Room
WTOV 9 News Room
WTRF 7 News Room
Ambulance Service
Jefferson County 911 Center
Jefferson County Sheriff Office
Steubenville City Fire Department
Jefferson County Health Department
Steubenville City Police Department
Steubenville Patrol Post OSHP
Trinity Health Systems Public Relations

Steel Valley Regional Transit
Bishop Mussio Junior High School
Bishop Mussio Elementary School
Steubenville Catholic Central High School
Indian Creek Schools
Jefferson County Board of DD
Steubenville City Schools
Jefferson County Engineer
Steubenville City Manager
Steubenville Street Department
Steubenville Wastewater Treatment Plant
Steubenville Water Treatment Plant
Steubenville Water Utility Office
Steubenville Post Office

FROM: James Jenkins, Water Superintendent

DATE: September 27, 2021

SUBJECT: Boil Advisory Issued For 500 Block Of MAXWELL AVE 400 Block HENRY AVE 400 Block McKEE ST All Of HILLARY PL. All Of WILSON PL. 1200 Block STATE ST

STEUBENVILLE – A Boil Advisory has been issued for 500 block of MAXWELL AVE 400 block of HENRY AVE 400 block of McKEE ST ALL of HILLARY PL all of WILSON PL and 1200 block of STATE ST. The reason for advisory is due to a valve replacement. Work has been completed and samples will be sent for analysis to check for contamination, another notice will be issued informing customers that this advisory has been lifted once test results are received that no contamination is present.

Water depressurization that interrupt customer's water service may also cause additional disruptions in water quality, including discolored water and/or potentially a temporary increase in lead levels in drinking water.

As a standard practice USEPA recommends the following actions to reduce possible lead exposure in drinking water: **If water has not been used for several hours, run the tap until there is a noticeable temperature drop. Then run the water for 30 seconds to 3 minutes before using it for drinking or cooking.** This helps flush water that may have contained lead that may have leached from the plumbing. **Use cold water for cooking, drinking, and preparing baby formula.** Boiling the water will not reduce lead. **Clean your faucet aerator regularly.**

