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Ohio EPA Awards Grant to Restore Summit County Wetland and Flood Plain

Wetland and stream restoration efforts in the [Yellow Creek watershed](#) will receive a big boost thanks to a \$57,078 grant awarded by Ohio EPA. The grant to the Bath Township Trustees is one of 10 grants Ohio EPA issued statewide totaling \$2.8 million to help communities restore waterways impaired by nonpoint source pollution.

With the grant and a local match of \$14,272, the township will restore a 12-acre degraded wetland and 1,700 feet of tributary stream flowing to Bath Creek. The wetlands will be enhanced by removing invasive plants and replacing them with native wetland species. Erosion and sediment control structures, and habitat improvements, will help the stream achieve a more natural flow and function. The restoration effort is expected to significantly reduce the amount of nitrogen, phosphorous and sediment entering Bath Creek and improve overall water quality in the Yellow Creek watershed.

Nonpoint source pollution is the leading cause of water quality impairment in Ohio's streams and lakes. It is caused by rain or snowmelt moving over and through the ground, picking up natural and human-made pollutants and depositing them in lakes, rivers, wetlands and other waterways. Other forms of nonpoint source pollution include modifications to natural stream flow, habitat alteration and nutrients. Polluted runoff can have harmful effects on drinking water supplies, recreation, fisheries and wildlife.

In 1987, [Section 319](#) of the federal Clean Water Act created a national program to control nonpoint source pollution. Ohio EPA administers the program for U.S. EPA and distributes millions of federal dollars to projects proposed by local governments and community organizations such as watershed groups. To be eligible, grant recipients must contribute at least a 20 percent match consisting of cash or in-kind contributions or services. Grants of up to \$350,000 are awarded for three-year periods. More information on Section 319 grants is available [online](#).

-30-

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