WRRSP

Highbush Cranberry Fen Preservation

Streetsboro, OH

Project Details

Status:CompleteFunding Year:2012Watershed:Cuyahoga RiverAward Amount:\$995,000

Implementer: City of Streetsboro **Tier:** 2

Summary:

This project preserves a 104 acre property containing the largest population of the state endangered American highbush cranberry in Ohio. Approximately 104 acres of the property can be classified as mature forest or woody wetland, including ~33 acres of high-quality Category 3 wetlands. A 1.75 acre fen was found on the property as a component of this wetland complex. The property also contains 1,608 linear feet of perennial streams and 2,575 linear feet of intermittent streams that drain into Tinkers Creek. This project protects water quality and presents an opportunity to ensure that Tinkers Creek, as it flows into the Lower Cuyahoga River watershed, remains healthy and in full attainment of its aquatic use designation.





Photo Source: City of Streetsboro