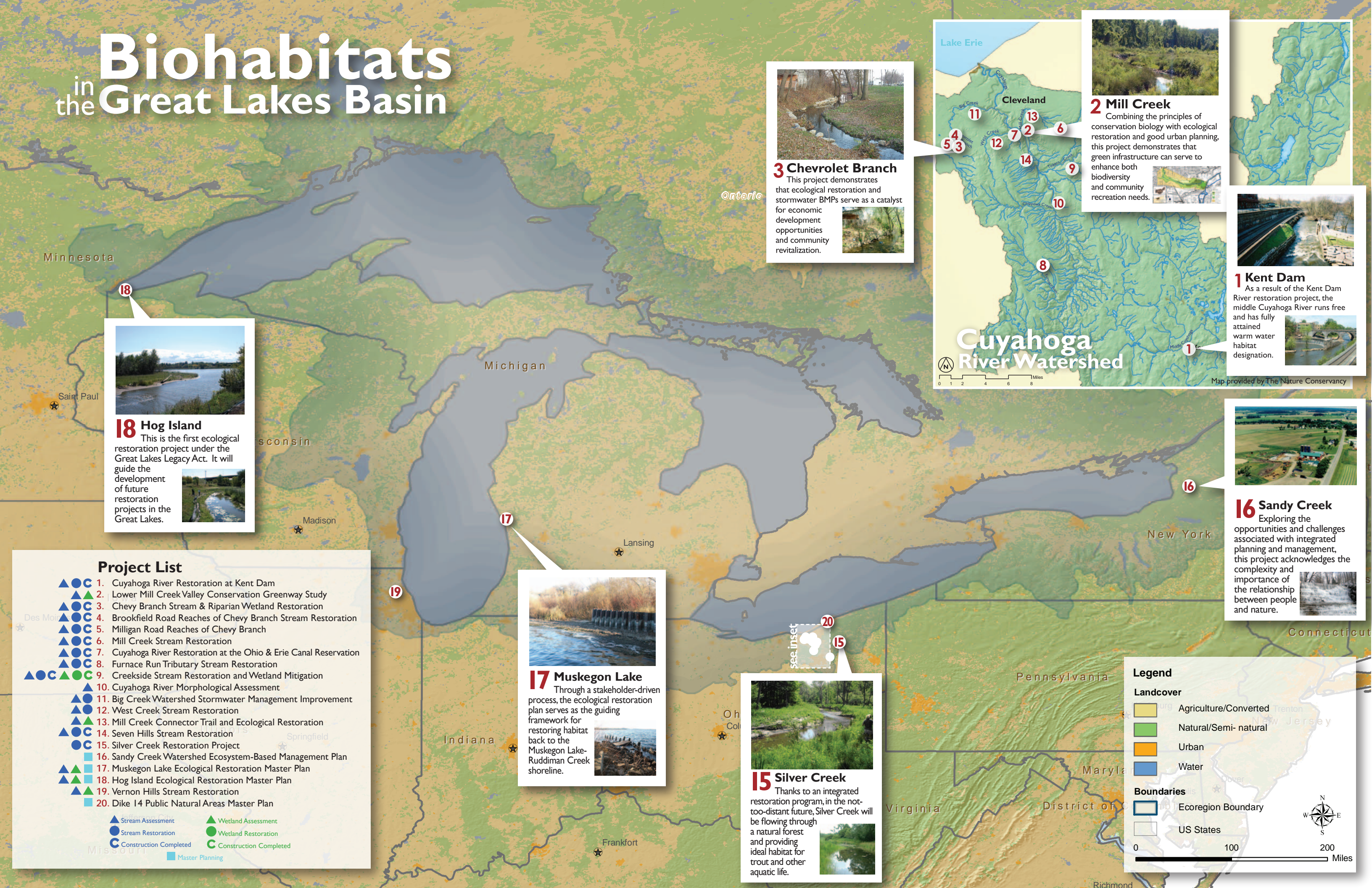
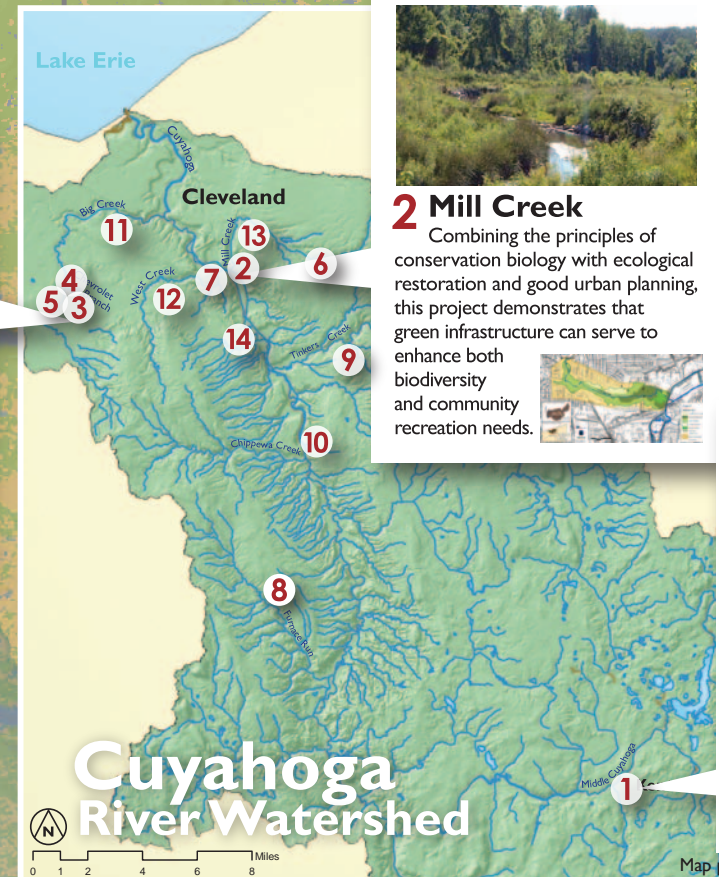


Biohabitats in the Great Lakes Basin



3 Chevolet Branch
This project demonstrates that ecological restoration and stormwater BMPs serve as a catalyst for economic development opportunities and community revitalization.



2 Mill Creek
Combining the principles of conservation biology with ecological restoration and good urban planning, this project demonstrates that green infrastructure can serve to enhance both biodiversity and community recreation needs.



1 Kent Dam
As a result of the Kent Dam River restoration project, the middle Cuyahoga River runs free and has fully attained warm water habitat designation.



16 Sandy Creek
Exploring the opportunities and challenges associated with integrated planning and management, this project acknowledges the complexity and importance of the relationship between people and nature.



18 Hog Island
This is the first ecological restoration project under the Great Lakes Legacy Act. It will guide the development of future restoration projects in the Great Lakes.



17 Muskegon Lake
Through a stakeholder-driven process, the ecological restoration plan serves as the guiding framework for restoring habitat back to the Muskegon Lake-Ruddiman Creek shoreline.



15 Silver Creek
Thanks to an integrated restoration program, in the not-too-distant future, Silver Creek will be flowing through a natural forest and providing ideal habitat for trout and other aquatic life.

Project List

| | |
|-----|--|
| ▲●C | 1. Cuyahoga River Restoration at Kent Dam |
| ▲●C | 2. Lower Mill Creek Valley Conservation Greenway Study |
| ▲●C | 3. Chevy Branch Stream & Riparian Wetland Restoration |
| ▲●C | 4. Brookfield Road Reaches of Chevy Branch Stream Restoration |
| ▲●C | 5. Milligan Road Reaches of Chevy Branch |
| ▲●C | 6. Mill Creek Stream Restoration |
| ▲●C | 7. Cuyahoga River Restoration at the Ohio & Erie Canal Reservation |
| ▲●C | 8. Furnace Run Tributary Stream Restoration |
| ▲●C | 9. Creekside Stream Restoration and Wetland Mitigation |
| ▲●C | 10. Cuyahoga River Morphological Assessment |
| ▲●C | 11. Big Creek Watershed Stormwater Management Improvement |
| ▲●C | 12. West Creek Stream Restoration |
| ▲●C | 13. Mill Creek Connector Trail and Ecological Restoration |
| ▲●C | 14. Seven Hills Stream Restoration |
| ▲●C | 15. Silver Creek Restoration Project |
| ▲●C | 16. Sandy Creek Watershed Ecosystem-Based Management Plan |
| ▲●C | 17. Muskegon Lake Ecological Restoration Master Plan |
| ▲●C | 18. Hog Island Ecological Restoration Master Plan |
| ▲●C | 19. Vernon Hills Stream Restoration |
| ▲●C | 20. Dike 14 Public Natural Areas Master Plan |

| | |
|--------------------------|--------------------------|
| ▲ Stream Assessment | ▲ Wetland Assessment |
| ● Stream Restoration | ● Wetland Restoration |
| ○ Construction Completed | ○ Construction Completed |
| ■ Master Planning | |

Legend

Landcover

- Yellow: Agriculture/Converted
- Green: Natural/Semi-natural
- Orange: Urban
- Blue: Water

Boundaries

- Blue outline: Ecoregion Boundary
- Grey outline: US States

0 100 200 Miles



Restore the Earth & Inspire Ecological Stewardship

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