

Bass River Deer Creek Restoration Project Septic Assistance Program



2016 Ottawa County Water Quality Forum



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BRDC Restoration Project Overview



Bass River Watershed



Deer Creek Watershed



The Problem: TMDLs in the Bass River and Deer Creek

- Excess nutrients
- Sedimentation
- E. coli



BRDC Restoration Project Program Components

- Best Management Practices
- Septic Assistance Program (SAP)

Today's focus is SAP

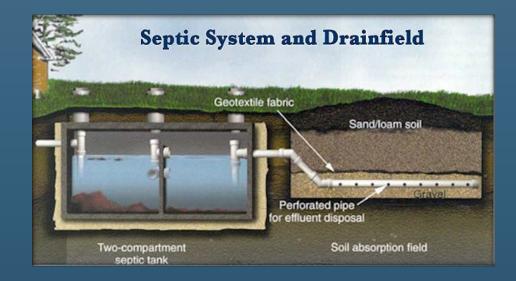




Photo: Enviro Tech of Vt

What BRDC Offers Landowners

• Technical Assistance



Source: www.fayetvilleseptic.com

Cost share



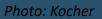




BRDC Outreach: A community-based approach

- Traditional door-to-door, face-to-face
- Community events
- Schools
- Community business leaders
- Industry professionals
- Community presence

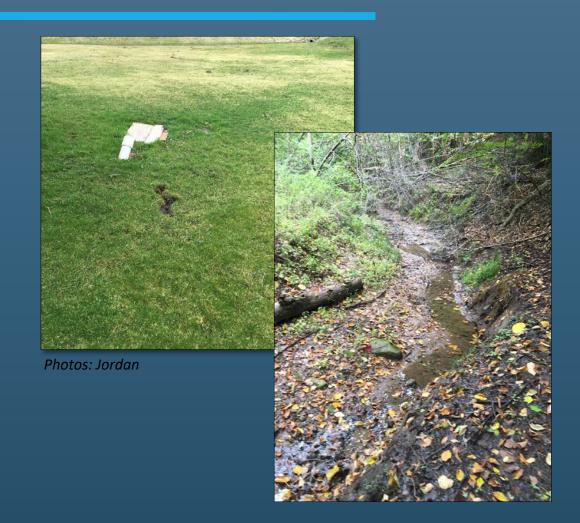






BRDC Septic Assistance Process

- Application and Prioritization
 - Distance to water body
 - Land features, topography
 - Condition of system



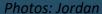


BRDC Septic Assistance Process, continued

- Approval and implementation
- Project complete, immediate results









BRDC Septic Assistance Program by the Numbers

Number of systems

Cost share reimbursements











Thank you

The Bass River Deer Creek Restoration Project is operated by the Ottawa Conservation District and funded by the Michigan Department of Environmental Quality.

The Ottawa Conservation District is co-located with the USDA's Natural Resources Conservation Service. The USDA is an equal opportunity provider, employer, and lender.