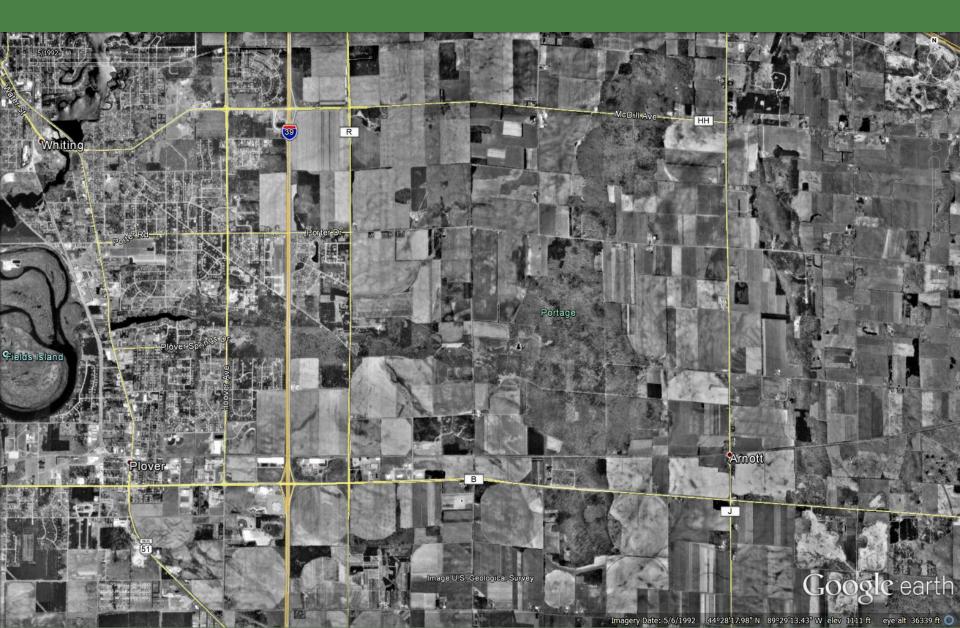
Little Plover River Watershed Enhancement Project



Erin O'Brien, Policy Programs Director

Long History of Study & Controversy



What is the LPRWEP?

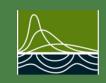












Montgomery Associates

esource Solutions, LLC

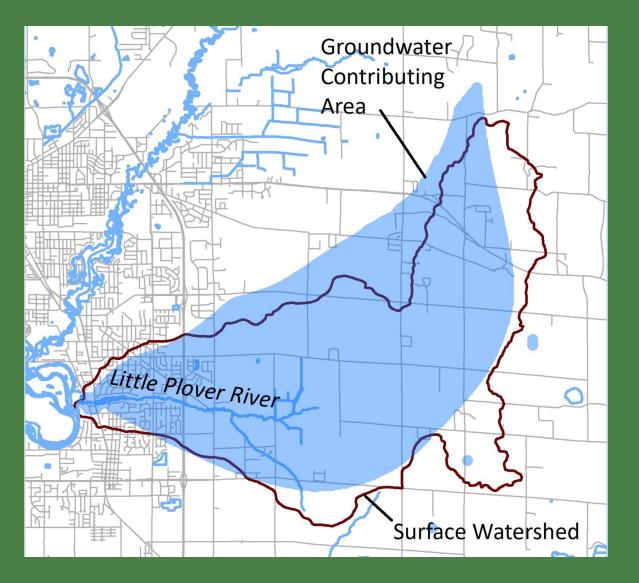


Project Goals

- Improve LPR flow & aquatic health.***
- Improve surfacegroundwater connections & water retention.
- Alleviate flooding.
- Improve/expand habitat & recreation opportunities.



Project Area & Approach



Shift how we use and manage water.

Re-establish healthy connections across the entire system. A Groundwater Flow Model for the Little Plover River Basin in Wisconsin's Central Sands



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Kenneth R. Bradbury Michael N. Fienen Maribeth L. Kniffin Jacob J. Krause Stephen M. Westenbroek Andrew T. Leaf Paul M. Barlow



Use best available science.

Increase landowner engagement.

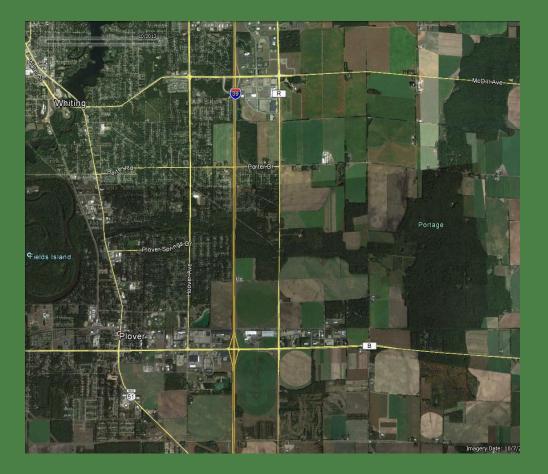
Monitor to evaluate effectiveness of practices.

Planned & Proposed Activities

- Water
 Conservation &
 Management
- Large-Scale
 Projects
- On-Farm Practices



Status & Timeline



Spring 2017 – Partnership Formed

Summer 2017 – Fundraising for pilot projects

Fall 2017 - Outreach & Project Planning

Summer 2018 – Begin installing practices

New Investments



Gary Shackelford

- \$1.5 million to restore headwater wetlands (applied/pending)
- \$200,000 for on-farm conservation practices (applied/pending)
- \$100,000 for engineering & technical support (approved)

Thank You!

Gary Shackelford