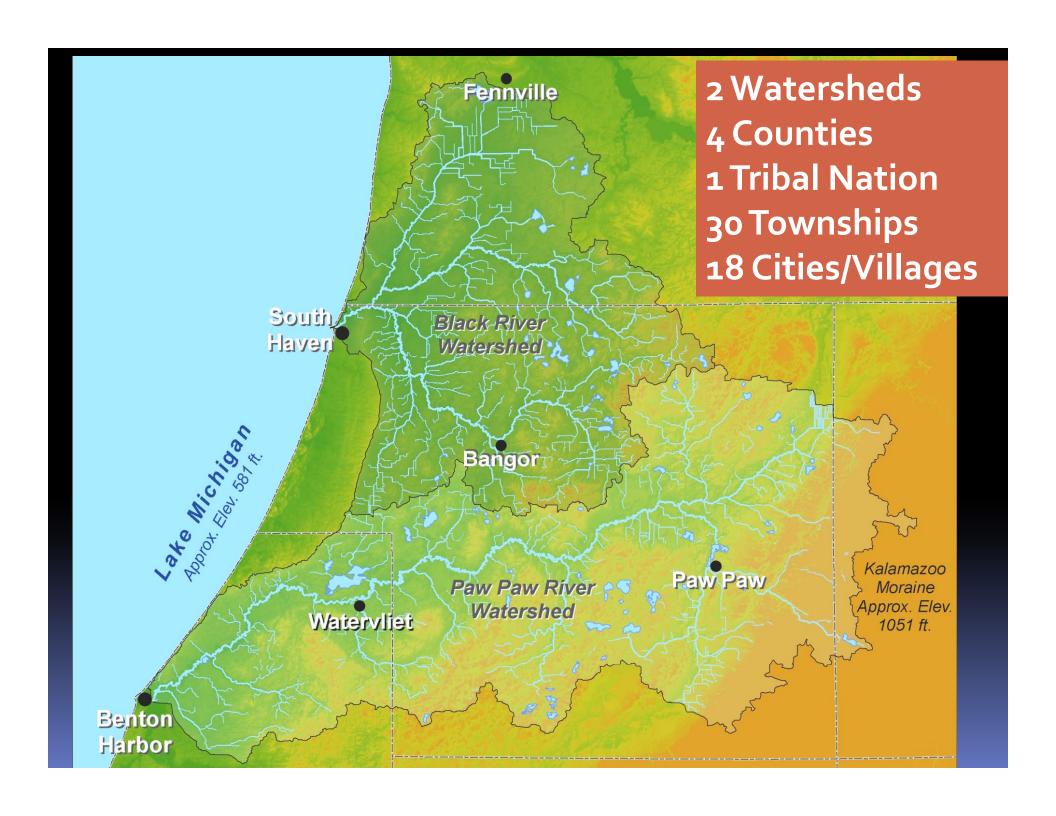


2011 Overview

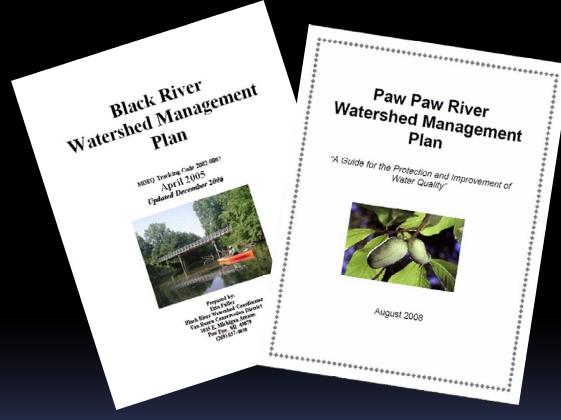


Two Rivers Coalition

- 501(c)3 formed in 2009
- A membership organization
- Our Mission working to protect the health of the Black River and Paw Paw River Watersheds through conservation, education, and advocacy.
- Our Vision Clean rivers and lakes



Watershed Management Plans



- Maps
- Photos
- Fascinating facts and figures
- Action plans



www.TwoRiversCoalition.org

WHAT DO WE DO?

Promote healthy lakes, streams and rivers by:

Encouraging Conservation

Increasing Awareness

Promoting Good Practices

Forming Partnerships



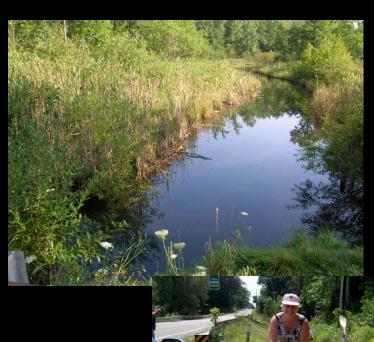
Major Partners - 2011

- Van Buren Conservation District
- Van Buren County Drain Commissioner
- Southwest Michigan Land Conservancy
- Freshwater Future/River Network
- Michigan Department of Environmental Quality
- Michigan Association of Environmental Professionals
- Southwest Michigan Planning Commission
- Bangor South Haven Heritage Water Trail Association
- Paddling Groups
- City of South Haven
- Village of Paw Paw (Maple Lake)
- The Depot
- Foundry Hall
- Michigan Maritime Museum

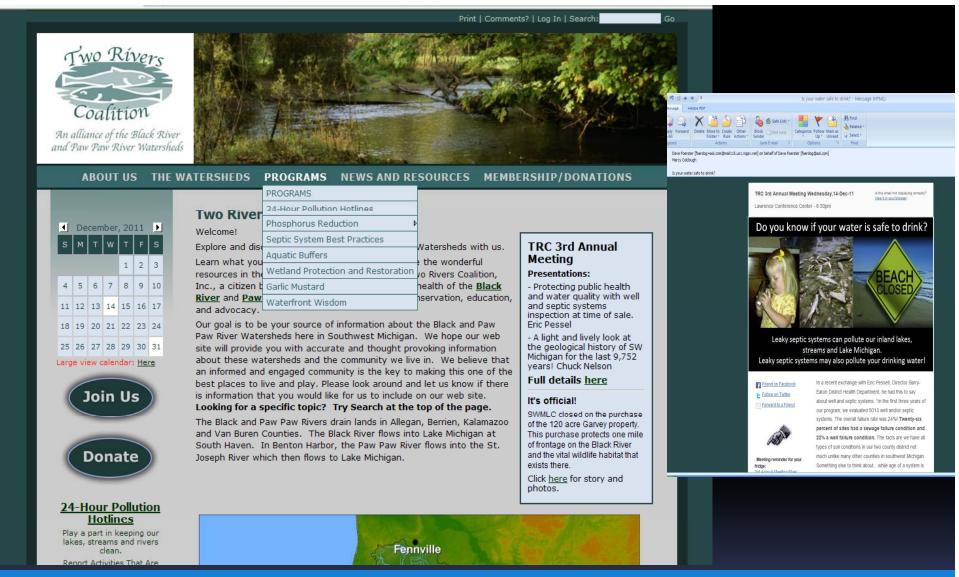


Conservation, Education & Advocacy

- Website/E-News
- Campaigns
- Workshops/Events
- Supporting Partner Projects
- Increasing Membership& Support
- Next Year...







"We want this website to be a one-stop-shop for people wanting information on water quality issues in our community. We believe that being informed and engaged is the key to making this community one of the best places to live and play. We all want clean water, and this website will help get the message out on how to protect and improve our precious waterbodies." -

Campaign - Waterfront Wisdom





As a Waterfront Homeowner, You Have a Unique Opportunity to Contribute to the Health of Your Local Waterway

In Van Buren County – opportunity for assessment reduction!

www.TwoRiversCoalition.org

Campaign - Zero-in-the-Middle



You are not just applying fertilizer to your lawn!

Allegan County Effective January 1, 2009
Van Buren County Effective January 1, 2010
State of Michigan Effective January 1, 2012



Campaign - Septic Systems



2010 - Paw Paw River Odyssey

Paddling with a purpose

Hartford man travels length of Paw Paw River to draw attention to unique waterway

By Scott Aiken - H-P Staff

Published: Sunday, November 7, 2010 1:07 PM EST

The Paw Paw River isn't known as a destination for canoeing and kayaking.

Kevin Haight is working to change that.

To raise awareness of water quality issues in the important river ecosystem, the Hartford resident paddled a kayak the stream's entire 66-mile length.

Haight divided his kayaking odyssey into 11 sections. Starting at the Maple Lake Dam in Paw Paw on Aug. 22, he completed one part each weekend, sometimes accompanied by other kayakers. He was to finish the last leg Saturday, paddling from the Coloma Road bridge in Riverside to Benton Harbor.

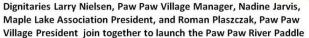
Photo courtesy Kevin Haight Kevin Haight paddles the Paw Paw River earlier this year. To draw attention to this unique water system and get locals thinking about water quality, he kayaked, in sections, all 66 miles of the stream.

Raised - \$1,368.50

Presentations – Sarett Nature Center Paw Paw Chamber of Commerce

Paw Paw Paddle Events











Transportation & Environment Workshop

Focus on Water Quality and Flooding

Tuesday, March 22, 2011 1:30 - 4:00 p.m.

Free and Open to the Public

Berrien Springs, Michigan Andrews University, Campus Center, Lincoln Room







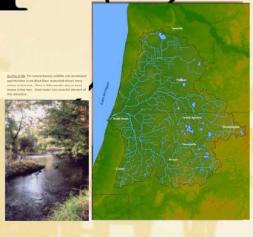


Maritime Museum Display











Water is essential to life. Our streams, rivers, lakes and wetlands provide drinking water, recreational opportunities and wildlife habitat. We use water for farming, industry, showering, washing clothes, flushing toilets and watering lawns. The force and beauty of rivers and the peace and splendor of lakes attract people. Our water resources are of major environmental, social and economic value, but they face enormous conservation challenges. Pollution threatens our health and the health of the watershed now and for future generations. Pollution comes from many sources, but it's not too late to do your part to help.

Black River Watershed: A watershed is all of the land area that catches rain and snow that their drains to a lake or river —in this case, the Black River. You are standing in the Black River watershed right now! Almost every lumns activity and land use puts some pressure on the watershed and has the potential to impact our water quality. Our decisions today about where and how we brild our forms and/what activities we purse on the bland and water will



Thenext time it rains

waten the water as a runs off your roof and driveway. Where does it go? Usually, you will see it flowing to a storm drain or a ditch. Some soaks into the ground and replenishes our groundwater, but some wather off lawns and streets and into our streams.

The Black River starts a long way from where you're standing newits waterwhed enrompasses 207 upone miles! Inagine all of the politiants that can net the river between three and here, near its outlet into Lake Micligian soils washing off ungianted fields, pet waste washing off your lawn, or motor oil dripping onto the street from your neighbor's clumker.

In a healthy watershed, regeration and wittenes slow the flow of water, filler pollutants and infillrate water into the self. We can help keep our rivers clean by doing our part to reduce pollution around our homes.







Watervliet Dam Removal





Wetland Protection/ Restoration

Protecting 662 acres of wetland in the Black and Paw Paw River Watersheds!





Increasing Membership & Support

	2009	2010	2011
Contacts	400	506	513 (+86)
Members	75	86	157
Annual Meeting Attendance	65	73	????





Informing a

Sponsoring

stream bank

Protecting v

You were most likely shocked and saddened like I was to hear about the oil snill on the Kalamazoo River. How could something like this happen to our precious waters? What a wake up call—a loud alami—reminding me that the threats to the Black and Paw Paw Rivers are real.

The Black River and Paw Paw River watersheds are some of the most pristine and healthy river systems left in southwest Michigan. I believe that protecting our resources and keeping them safe from harm is much easier (and cheaper) than trying to fix them once they have promised. It is imperative that we do everything we can to protect them from h our benefit and for the benefit of future gen

Having lived near the Paw Paw and Black Rivers for most of my 70 years lakes were always clear-perfect for swimming and fishing. Now our lakes are being choked with weeds, algae and sediment

There are other threats facing the health inadequately treated wastewater, runoff from construction, toxic pollution, and the spread of invasive species. These threats not only harm fish and wildlife, they have an impact on our

I am writing to invite you to become a member of Two Rivers Coaliti allow Two Rivers Coalition to thirdlift is mission by doing such things as other and lakes. You have repeated the companies of the companies o

Two Rivers Condition in edition-based group wording to protect the health of the Ricket dollars to treat and remove. Excessive growth can also lead to Paus Paus River Watersheldt though conservation, editional, and advocave, algae blooms that choke the life of a lake.

2139 Paus Rivers, Link 2015, Paus Pau, 314 40379
www.no. Tudbiron.callation.org

Educating the general public about water friendly lawn care, riparian buffers, wetland protection,

Join Two Rivers Coalition at www.tworiverscoalition.org

septic systems and other watershed issues

As you know, southwest Michigan is a unique and wonderful place to live, work and raise by the increase in beach clossings and increased pressure on the watersheds ocutamination such as E coli. I recall when the contamination such as E coli. I recall when the coli. I contamination such as E coli. I recall whe Paw Paw Rivers and the more than 100 inland lakes in their watersheds, our community would be very different than it is today. Because of their appeal, many come to the area each summer o escape the city and give their families a taste of the "good life". Water resources provide important environmental, social and economic values to life in southwest Michigan

> The Two Rivers Coalition is working to protect and preserve our precious rivers and lakeskeeping the foundation of what makes life great in southwest Michigan for your family and neighbors.

Unfortunately, our waters are at risk. Just this past summer, South Haven had to close their beaches due to E. coli bacteria. Mill and Pine Creeks also have problems with E. coli making the water unsafe for contact. Many lakes are not meeting water quality standards for phosphorus which causes weeds and algae to grow.

growth which lake associations end up spending thousands of

You may be shocked to know that there is no one group or agency responsible for keeping our waters clean and healthy. The responsibility comes back to us. I believe that you, like me, care about the health of the water in your community. By becoming a member of Two Rivers Coalition you'll help to make sure w have the resources to protect and improve our Watersheds by

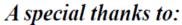


- Taking action to reduce pollution
- Partnering in wetland preservation and restoration
 Initiating legislative reforms at the local and regional level
- Producing educational materials for distribution in the watersheds
- Sponsoring activities such as creek clean-ups and stream bank improvements
- Educating those living in the Black and Paw Paw River Watersheds on how they affect and are affected by their watershed Informing and collaborating with local and county officials to improve and protect
- · Partnering with others to improve water quality and protect important wildlife habitat

All beer/wine sales and tips benefit Two Rivers Coalition (TRC)!

Please Drink Responsibly and Have A Designated Driver!



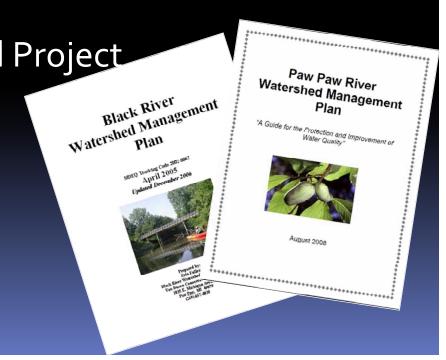


Foundry Hall for including TRC in this event.

The Depot for supplying TRC the beer and wine.

The Future

- Black & Paw Paw River Bacteria Monitoring Project
 (awarded)
- Better Farming Practices to Protect Water Quality
- SWMPC GLC GLRI grant Pine/Mill Creeks (awarded)
- Village of Paw Paw 319 grant application for Maple Lake/South Branch (pending)
- LID Bloomingdale Trail Head Project
- Septic Systems (MAEP grant awarded)
- Continue partnerships!



Do you want to keep...?







What Can You Do?

- Make a Donation to TRC
- Take an active role
- Talk about issues & about TRC
- Talk to your local officials
- Talk to your kids







TRC Board of Directors

Dave Foerster, President Sam Ewbank, Vice-President Matt Meersman, Treasurer Joe Parman, Secretary Nancy Edwards **Kevin Haight Tom Howe** Frank Jurenka Jean Ketchum **Kenneth Nesbitt** Joe Von Wahlde