HUC11	WAU Description	WAU Size (mi^2): 12.6
05120101 040	Wabash River (downstream Beaver Creek to upstream Loblolly Creek [IN])	

Integrated Report Assessment Category: 5 **Priority Points: 1**

Next Scheduled Monitoring: 2010

Aquatic Life Use Assessment

Subcategories of ALU: WWH,MWH-C Sampling Year(s): 1999

Impairment: Yes

Stream Size Category	Raw Data: Data Available	Raw Data: No. Attaining	% Attainment: Full	% Attainment: Partial	% Attainment: Non	WAU Score: Full	WAU Score: Partial	WAU Score: Non
Small (Spatial)								
< 5 mi^2	Sites	Sites						
5-20 mi^2	1 Sites	0 Sites	0.0	100.0	0.0			
20-50 mi^2	Sites	Sites						
						0	50	50
Large (Linear)	1 Sites							
50-500 mi^2	2.7 Miles	0.0 Miles	0.0	0.0	100.0			

High Magnitude Causes

Other Habitat Alterations

High Magnitude Sources

Nonirrigated Crop Production
Confined Animal Feeding Operations (NPS)
Channelization - Agriculture
Removal of Riparian Vegetation - Ag.
Streambank Destabilization - Ag.

Recreation Use Assessment

Subcategory of Use: Primary Contact

Impairment: Unknown

Geometric Mean:

No. Ambient Sites: No. Ambient Sampling Records: 75th %ile:

No. of NPDES MOR Sites: No. of NPDES MOR Records: 90th %ile:

Other:

Fish Consumption Advisory (FCA) Assessment

Waters Within the WAU Sampled and Assessed:

FCA Issued:

(See the 2004 Ohio FCA for more detailed information at "www.epa.state.oh.us/dsw/fishadvisory/index.html")

Impairment Due to FCA: Pollutant (Waterbody):

Comments

Development of TMDLs for pollutants impairing the designated aquatic life uses, prepared by the U.S. EPA, will begin in 2003 for the Wabash River. Monitoring in support of the TMDLs was conducted by the Ohio EPA in 1999.