HUC11	WAU Description	WAU Size (mi^2):
05120101 030	Beaver Creek (downstream Grand Lake St. Marys Dam to mouth)	58.6

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

Next Scheduled Monitoring: 2010

Aquatic Life Use Assessment

Subcategories of ALU: WWH 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	3 Sites	1 Sites						
5-20 mi^2	2 Sites	1 Sites	41.7	25.0	33.3			
20-50 mi^2	Sites	Sites						
						21	12	67
Large (Linear)	4 Sites							
50-500 mi^2	10.6 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: Yes

No. Ambient Sites: 12 No. Ambient Sampling Records: 28 Geometric Mean: 280

No. of NPDES MOR Sites: 2 No. of NPDES MOR Records: 66 75^{th} %ile: 1000

Other: 90^{th} %ile: 2360

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

Monitoring to characterize physical, chemical, and biological condition of the Beaver Creek watershed was incorporated in the Wabash River basin intensive survey conducted in 1999.