HUC11	WAU Description	WAU Size (mi^2): 185.7
05030103 080	Mahoning River (upstream Mill Creek to mouth); excluding Mahoning R. mainstem	

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

Next Scheduled Monitoring: 2008

Aquatic Life Use Assessment

Subcategories of ALU: WWH Sampling Year(s): 1994

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	2 Sites	0 Sites						
5-20 mi^2	3 Sites	0 Sites	0.0	8.3	91.7			
20-50 mi^2	5 Sites	0 Sites						
Large (Linear)	6 Sites					0	4	96
50-500 mi^2	7.6 Miles	0.0 Miles	0.0	0.0	100.0			

High Magnitude Causes

Cause Unknown
Metals
Unionized Ammonia
Nutrients
Siltation
Organic Enrichment/DO

High Magnitude Sources

Major Municipal Point Source
Combined Sewer Overflow
Nonirrigated Crop Production
Urban Runoff/Storm Sewers (NPS)
Channelization - Agriculture
Dam Construction - Agriculture
Natural
Source Unknown

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

A TMDL for bacteria will be prepared by the USEPA for the Mahoning River mainstem (Duck Creek to the Shenango River) in 2004.