



Bacteria Impairments and TMDLs Garrett County, Maryland

The impaired 8-digit watersheds shown here are based on the 2008 Integrated Report (combined 303d list and 305b report) and may not reflect the exact area of impairment within that watershed. For current details regarding the IR please contact Matt Rowe @ 410-537-3578 or mrowe@mde.state.md.us. For current details regarding the TMDL Status, please contact Melissa Chatham @ 410-537-3937 or mchatham@mde.state.md.us.



Legend

- 8-Digit Watershed Status**
- Impaired
 - Impaired w/ TMDL Completed
 - Not Impaired
 - Major WWTPs
 - Garrett County
 - Municipalities
 - Major Roads

Data Sources: MDE - Impaired Watersheds
Major WWTPs
MDP - County Boundaries
SHA - Municipal Boundaries
Roads



Martin O'Malley, Governor
Anthony G. Brown, Lt. Governor
Shari T. Wilson, Secretary
Robert Summers, Deputy Secretary

Map Date - 30 June 2009 Rev. 2

Garrett County Watersheds Impaired by Bacteria

Cycle First Listed	Basin Code	Basin Name	Waterbody Name	Water Type	Listing Category	Cause
2002	02141003	Wills Creek	WILLS CR (mouth to PA line) and BRADDOCK RUN	RIVER	4a	Fecal Coliform
2002	02141004	Georges Creek		RIVER*	4a	Fecal Coliform
2008	05020201	Youghiogheny River		RIVER	5	Fecal Coliform
2002	05020202	Little Youghiogheny River		RIVER	5	Fecal Coliform

NOTE: Although not yet approved by EPA, a TMDL has been submitted for bacteria in the Little Youghiogheny River watershed, basin code: 05020202.

*Although this impairment is not actually located in Garrett County, portions of Garrett County drain to this stream and therefore contribute to the bacteria impairment.. Thus, the TMDL for this impairment should be considered when evaluating loads to meet water quality standards.