

Water Quality Standards Public Hearing -Proposed North Branch Potomac River (Allegany) Existing Use Determination

Hybrid Meeting: Virtual attendance via GoogleMeets In-person attendance at Westernport Library (66 Main St, Westernport, MD 21562)

Please note that this hearing is being recorded.

5:30 pm - 7:30 pm December 2, 2024 Maryland Department of the Environment

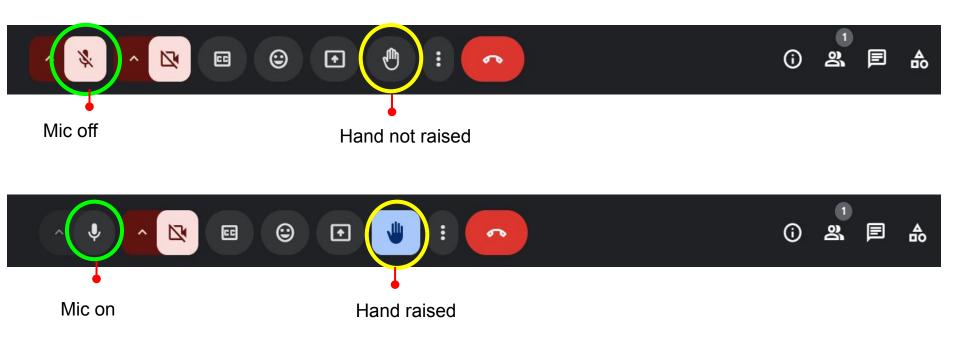
Melinda Cutler and Matthew Stover Water Quality Standards, Assessment, and Analysis



 Recording of today's hearing and this presentation will be available at: <u>https://mde.maryland.gov/programs/water/TMDL/WaterQ</u> <u>ualityStandards/Pages/Existing-Use-Determinations.aspx</u>



GOOGLE MEET VIRTUAL ATTENDEE MEETING CONTROLS



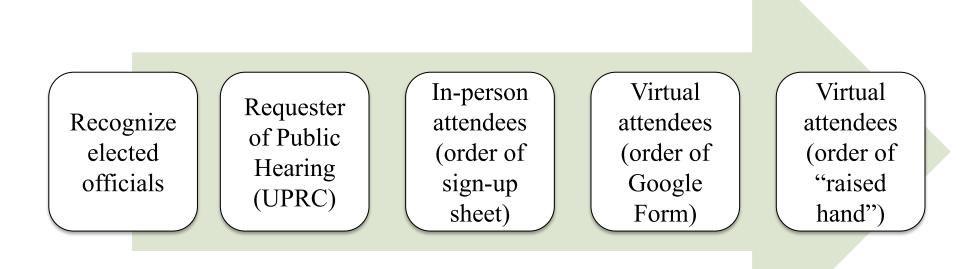
Attendees calling in by phone for audio will be prompted to dial *6 to unmute their phones



<u>Hearing Duration: 5:30 PM – 7:30 PM</u>

- Powerpoint presentation describing the proposed existing use determination for the North Branch Potomac River (Allegany)
- 2. Opportunity for Oral Testimony
 - Please hold all questions/comments until the presentation is over.





 Note: <u>All comments, written or provided verbally during</u> <u>this hearing will be given the same consideration</u>.



1. Presentation



• 40 CFR § 131.3(e)

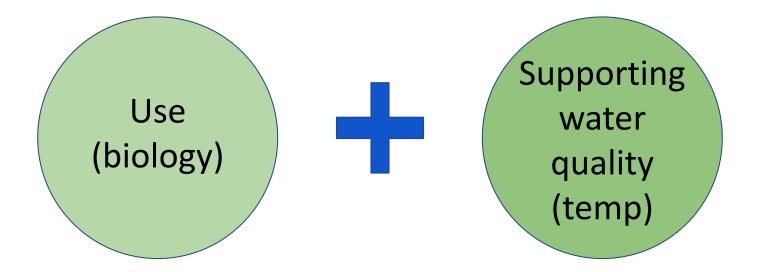
 Use and water quality necessary to protect the use that has been achieved by a waterbody on or after November 28th 1975, whether or not they are included in water quality standards.

• COMAR 26.08.02.04 & 26.08.02.04-1

 MD Antidegradation regulations - establishes that existing uses & supporting water quality shall be maintained and protected.



 Existing uses = Baseline or floor of water quality that must be maintained under MD Antidegradation Policy (26.08.02.04 & 26.08.02.04-1)





Designated Uses vs Existing Uses

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		Martin
Use Classification	Description	Water Temperature
I	Warmwater Aquatic Life	90 °F or ambient
II	Estuarine and Marine Aquatic Life including shellfish	90 °F or ambient
III	Nontidal Coldwater	68 °F or ambient
IV	Recreational Trout Waters	75 °F or ambient

Designated uses focus on the attainable condition while existing uses focus on the past or present conditions of a water way.

Wilmington

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Maryland's Designated Uses Map

COMAR 26.08.02.03-3

Fort A.F

Vinelar



Maryland's Standardized Policy & Procedure

 Developed the standardized <u>"Cold</u> <u>Water Existing Use</u> <u>Determinations: Policy</u> <u>& Procedures"</u> <u>document</u>.

 Codified in <u>COMAR</u>
<u>26.08.02.04-1</u> in the 2019 Triennial Review. Cold Water Existing Use Determinations: Policy and Procedures

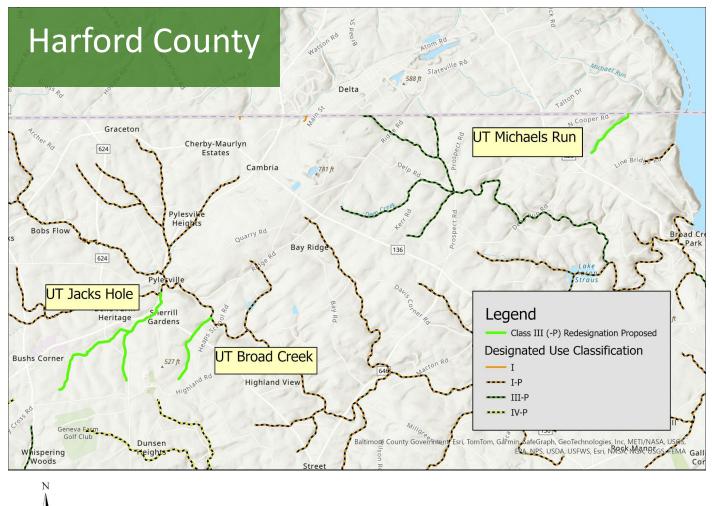
June 23, 2021



Larry Hogan, Governor Boyd Rutherford, Lt. Governor Ben Grumbles, Secretary



Proposed Existing Use Determinations

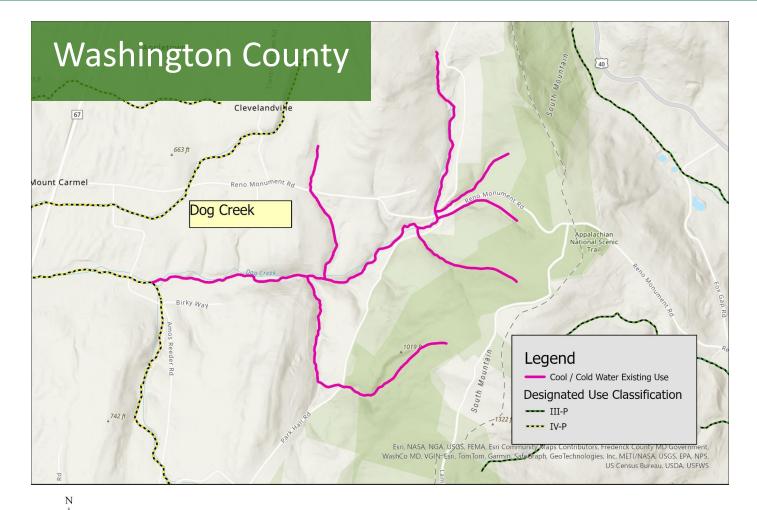




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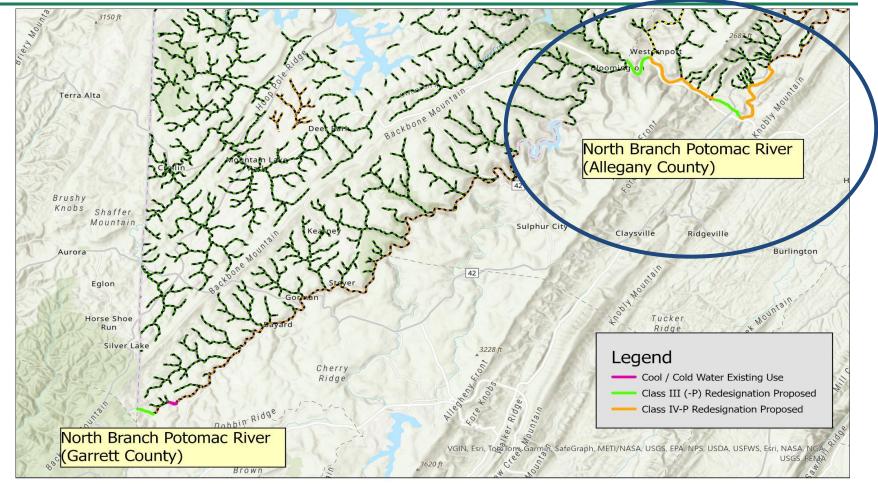
Proposed Existing Use Determinations





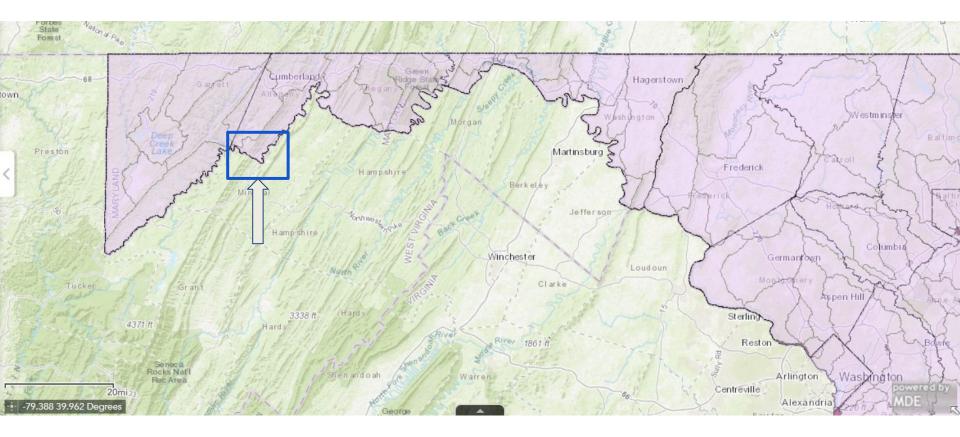


Proposed Existing Use Determinations



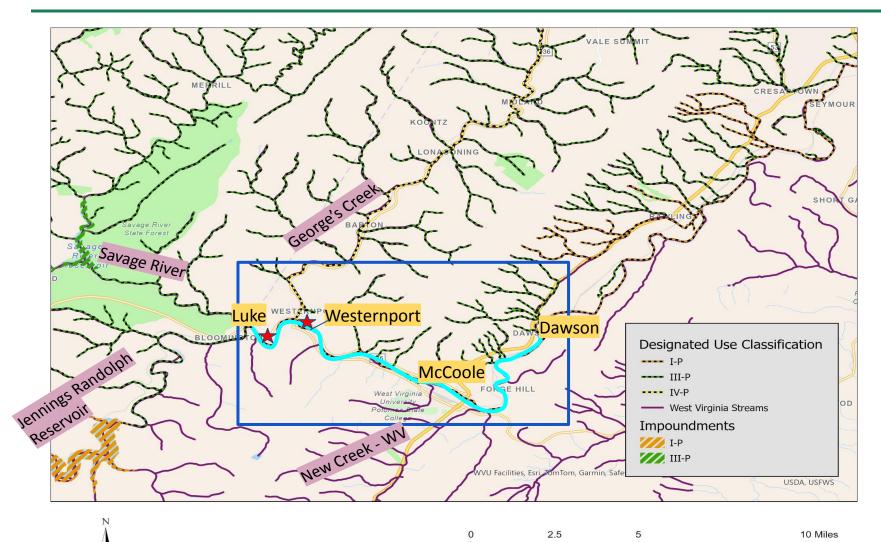


North Branch Potomac River: Context Map





Context Map - Major Tributaries and Features





Current NBPR designation (I-P)	Use Classification	Description	Water Temperature
	I	Warmwater Aquatic Life	90 °F or ambient
Proposed NBPR redesignation (III-P / IV-P)	II	Estuarine and Marine Aquatic Life including shellfish	90 °F or ambient
	III	Nontidal Coldwater	68 °F or ambient
	IV	Recreational Trout Waters	75 °F or ambient

COMAR 26.08.02.03-3



(5) <u>Class III: Nontidal Cold Water.</u> This class designation includes all uses identified for Class I and waters which have the potential for or are suitable for the growth and propagation of self-sustaining trout populations **and other coldwater obligate species including, but not limited to the stoneflies tallaperla and sweltsa.**

(7) **<u>Class IV: Recreational Trout Waters.</u>** This class designation includes all uses identified for Class I in cold or warm waters that have the potential for or are:

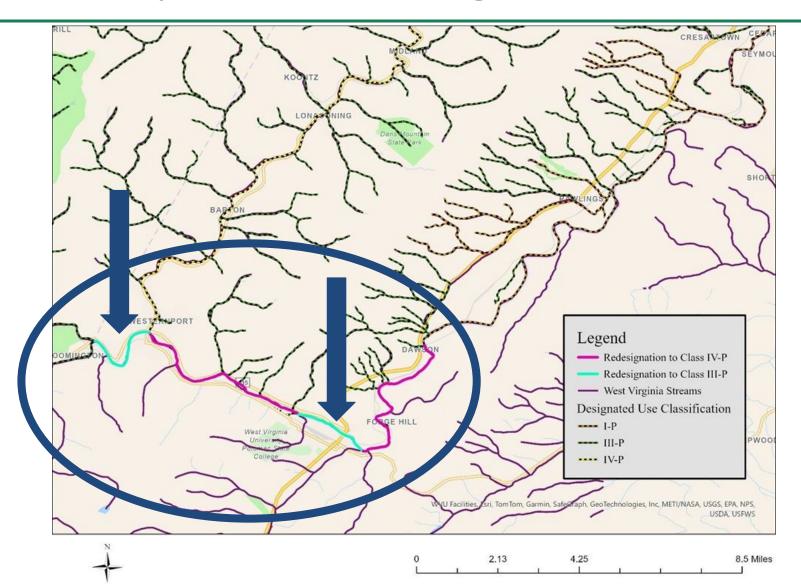
(a) Capable of holding or supporting adult trout for put-and-take fishing; and

(b) Managed as a special fishery by periodic stocking and seasonal catching.





North Branch Potomac River: Proposed Use Changes





- Dates: The Public comment period which began on September 6, 2024, will end on December 9, 2024.
- Following the close of the public comment period, the Department will consider and respond to all comments in a written comment response document.
- The comment-response document will be posted to the Department's <u>Existing Use Determinations</u> webpage
- Depending on comments and MDE's final decision, the existing use determination may be included in the 2025 Triennial Review of Water Quality Standards.



• Please submit comments by <u>December 9, 2024</u> to:

Melinda Cutler <u>melinda.cutler@maryland.gov</u> Maryland Department of the Environment 1800 Washington Blvd. Baltimore, MD 21230

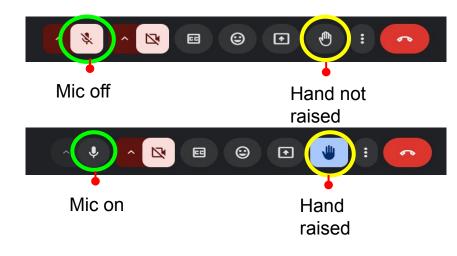
For more information please visit: our <u>Existing Use Determinations webpage</u>



2. Opportunity for Oral Testimony



- Order of commenters
 - Elected officials
 - Requesters of Hearing (UPRC)
 - In person attendees (order of sign-up sheet)
 - Virtual attendees (order of Google Form)
 - Virtual attendees (order of "raised hands" queue)
- Please state your name and affiliation.
- Written comments may be sent to <u>melinda.cutler@maryland.gov</u>







Contact us: <u>melinda.cutler@maryland.gov</u>

Maryland Department of the Environment 1800 Washington Blvd. Baltimore, MD 21230