

**Archived:** Friday, October 2, 2020 3:06:43 PM  
**From:** [Ginny Masullo](#)  
**Sent:** Friday, October 2, 2020 3:02:05 PM  
**To:** [CPP-antideg-comments](#)  
**Subject:** Antidegradation Implementation Methodology (AIM)  
**Importance:** Normal

---

Dear DEQ,  
Thank-you for the opportunity to comment on **Antidegradation Implementation Methodology (AIM)**.

**First please extend the comment period in order that the public may see the final version of Regulation 2.**

**I do not see how a serious anti-degradation policy can be implemented without clear numeric standards. Please see that numeric standards are adopted.**

**To really make AIM something meaningful and substantial all existing permitted facilities need to undergo an anti-degradation review process.**

**and nonpoint sources of pollution need to be accounted for when making point source permitting decisions.**

**Additionally, establish protected baseline water quality through testing and data analysis for all streams.**

**Special and protection of the highest order should be given to state and national park waterways, wildlife refuges, and wilderness areas.**

**To aid this all upstream tributaries could be included in the designation of Outstanding Water Resources.**

--

Ginny Masullo  
479-530-0280