Thank you for your comment

The comment tracking number that has been assigned to your comment is GLMRIS50183.

Comment Date: January 25, 2011 10:52:48AM GLMRIS Comment ID: GLMRIS50183

First Name: [Withheld by requestor] Middle Initial: [Withheld by requestor] Last Name: [Withheld by requestor] Organization: Address: Address 2: Address 3: City: [Withheld by requestor] State: [Withheld by requestor] Zip: [Withheld by requestor] Zip: [Withheld by requestor] Privacy Preference: Withhold my personal information from the website and NEPA documents Attachment: Asian Carp Comments (us gov).doc

Comment Submitted:

To completely prevent A sian carp from reaching the G reat Lakes I think there should be a more blunt and aggressive solution to this. M any ideas come to mind, not thinking about other effects included, about ways to keep them from reaching the lakes and possibly getting rid of them period. Introducing some sort of tailored A sian carp infection or disease, that could do any of m any things. O ne thing being that the infection would render them less aggressive in m any ways. Another result being that they wouldn't be able to reproduce as such a quick rate, or at all. Last, possibly even slowly killing them off in the regions that are effected by the A sian carp already.

If this type of solution is even possible, it should be worked on right now. I think it could be completely studied within 18 m on ths. These fish don't contribute positively to the life and circulation of any of the lakes. They should be ridden of immediately and this might be a possible solution. Get some of these carp, research and study them and what would show and calm them down.

This is just an idea and opinion Id like to throw out there to help create some ideas. This may not be the safest or reasonable decision, but it would be the most effective and reassuring solution. Thanks for listening to my comments and good luck.