

## The Facts: Why PCBs in the dredged sediment would have insignificant effects on **Lake Erie Walleye EASTERN BASIN**



# Walleye have limited exposure to Central Basin sediments, in which Cleveland Lake Area 1 is located:

- Walleye and the food they eat are not typically "bottom feeders" in this deep water
- Ohio's Lake Erie walleye spend the majority of their time, spawning and feeding, in the Western Basin

### **Contact information:**

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### **Regular mail to:**

U.S. Army Corps of Engineers - Buffalo District 1776 Niagara Street, Buffalo, NY 14207-3199 ATTN: Environmental Analysis - Cleveland Harbor Dredging

For additional information about the Cleveland Harbor program visit: http://bit.ly/cleveland-harbor.



Buffalo

# **THE BOTTOM LINE:**

• PCB levels in the dredged sediment are essentially the same or even lower than CENTRAL BASIN "background" sediment levels offshore of Cleveland.

 Open-water placement would NOT increase existing PCB levels in Lake Erie.

 Open-water placement would NOT serve to meaningfully increase PCBs in any fish or other aquatic species.







\*These projects require a cost-share sponsor.