



Overall trends and variability in bioaccumulation test results from Cleveland Harbor dredged sediment evaluations

ERDC Dredging Operations Technical Support Program (DOTS)

U.S. ARMY CORPS OF ENGINEERS

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Response Summary:

Under a request from Mr. Scott Pickard, Dr. Lotufu assisted with the preparation of a technical document describing overall trends and variability in laboratory bioaccumulation test results from Cleveland Harbor dredged sediment evaluations.

Period of Performance:

01 Aug to 30 Sep 2018.

Benefits of the Response to the USACE Dredging/Navigation Program:

ERDC-EL contributed to an evaluation of trends and the variability in Cleveland Harbor dredged sediment evaluation laboratory bioaccumulation test results.

Deliverable:

Contribution to the technical document "Interpreting Laboratory Bioaccumulation Test Results on Dredged Sediment"



Providing environmental and engineering technical support to the U.S. Army Corps of Engineers Operations and Maintenance navigation and dredging missions

Gui Lotufu
Environmental Lab • Guilherme.Lotufu@usace.army.mil

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