



Water Resources: Future Needs for Confining Contaminated Sediment in the Great Lakes Region: RCED-92-89

U.S. Government
Accountability Office (GAO)



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By -

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 48 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Pursuant to a congressional request, GAO reviewed: (1) the status of the confined disposal facilities (CDF) currently being used in the Great Lakes to store contaminated dredged sediments; (2) the long-term need for CDF in the region; and (3) difficulties in locating sites for future CDF. GAO found that: (1) most federally funded CDF will be filled to capacity by 2006, and funding for new, replacement, and expanded CDF is undergoing a policy and legal review; (2) pollution control efforts in the Great Lake region need improvement, since past efforts have not eliminated or cleaned up sediment contamination; (3) future sediment testing guidelines will be stricter and will increase the need for CDF; (4) economically feasible alternatives to CDF are limited and costly; (5) delays in finding acceptable sites for CDF have delayed dredging and navigation in some Great Lakes harbors and channels; (6) Army Corps of Engineers disagreement with state water quality standards has deferred and reduced dredging in the Great Lakes; and (7) increased CDF costs and site maintenance may be a long-term responsibility of local sponsors. This item...



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