

- Chemical-specific bulk sediment chemistry values are not being established as cleanup levels for the CoCs at this site. Rather, it is believed that the success of the remedy will be best measured by biological indicators that are most directly representative of the RAOs, i.e., sediment toxicity and benthic community structure. Site-specific biological criteria for sediment toxicity and benthic community analyses will be established in a Monitoring and Reporting Plan to evaluate the protectiveness of the Remedial Action and whether the RAOs are being achieved (see Sections 7.4 and 8).
- No source materials constitute a principal threat.
- Current and reasonably anticipated future use assumptions used in the baseline risk assessment and ROD (see Sections 6, 7, and 9). Current and potential future beneficial uses of land and groundwater are not relevant to this ROD, which addresses marine sediments.
- Potential land and groundwater use that will be available at the site as a result of the Selected Remedy is not relevant to this ROD, which addresses marine sediments.
- Estimated capital, annual operation and maintenance (O&M), and total present worth costs; discount rate; and the number of years over which the remedy cost estimates are projected (see Section 11.3, Summary of the Selected Remedy Costs).
- Key factors that led to selecting the remedy (see Section 10, Comparative Analysis of Alternatives).

Authorizing Signature



Chuck Clarke
Regional Administrator

3-29-02
Date