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Dr. Schroeder has been a Research Civil Engineer at the Environmental Laboratory of the US Army Engineer Research and Development Center for the last forty years. Dr. Schroeder focuses his research on modeling contaminant losses and risk from dredged material disposal, managing disposal of dredged material, remediating contaminated sediment sites, and modeling water balances for landfills. He has contributed to numerous guidance documents for evaluating remediation, management and design alternatives for contaminated sediments and dredged material. He has led development of the Automated Dredging and Disposal Alternatives Modeling System (ADDAMS), and the Hydrologic Evaluation of Landfill Performance (HELP) model. Dr. Schroeder serves as a technical reviewer for USEPA on many Superfund projects involving contaminated sediments.

