

## **Sediment Chemistry Data Submittal Checklist**

When submitting sediment chemistry data for evaluation (i.e. suitability determination or for a biological testing compositing plan), please include all items listed below.

- Core logs including:
  - Date and time
  - Longitude/latitude in NAD 83 decimal degrees to 6 decimal places
  - GPS accuracy
  - Measured water depth and tidal correction
  - Core penetration and recovery
  - Chemistry/grain size sample intervals
  - Sediment descriptions with intervals with 0 at the top of core/sediment water interface
  - Photos with 0 on stadia rod at sediment water interface
- Field Data Review Worksheet (Sediment Chemistry)
- Lab Report with QC data and Chemistry Data Validation Worksheets (RIM Appendix D)
- EDD, including field table, in the format specified on the NAE website:  
(<http://www.nae.usace.army.mil/Missions/Disposal-Area-Monitoring-System-DAMOS/Electronic-Data-Deliverables.aspx>.)
- OPTIONAL: Data validation report and EDD with all data validation qualifiers applied (if the applicant chooses to perform the data validation by utilizing a professional data validation firm or competent individual with relevant data validation experience)