

Field Data Review Worksheet (Sediment Chemistry)

Project Name and File Number:

City and State:

Date:

Field Data: The field sampling data table provided in the EDD must be filled out (<http://www.nae.usace.army.mil/Missions/Disposal-Area-Monitoring-System-DAMOS/Electronic-Data-Deliverables.aspx.>)

Completeness Criteria	Y/N + Any Comments (for Applicant)	Review Comments (for DMMT)
Do core logs include date, time, latitude, longitude, GPS accuracy, measured water depth, tidal correction, core penetration and recovery, sample depth intervals, and photos?		
Were sample coordinates within 10 ft of proposed coordinates?		
Are core recoveries within 75% of target penetrations or best core kept after 6 attempts if poor recoveries?		
Based on corrected MLLW elevations, do actual core lengths include full dredge plus overdepth?		
Was the sampling equipment appropriate for the project sediments?		
Were cores collected using inert materials?		
Was subsampling necessary and then completed based on sediment layering or other characteristics?		