

Electronic Data Deliverables

[Location_Table_EDD.xls](#) (revised 1/13/09)
[Chain_Custody_EDD.xls](#) (revised 1/13/09)
[Analytical_Results_EDD.xls](#) (revised 6/20/05; no revisions were made 1/13/09)

Three Electronic Data Deliverable (EDD) files are required as part of the project-specific requirements for DRBC Stage 2 PCB TMDL development. The EDDs address aqueous sample collection and analysis associated with point source discharge samples. These requirements must be met to ensure consistency among participants in the project and cannot be modified.

The three files address the following data deliverables: location, chain of custody, and analytical information. Each file consists of an Excel spreadsheet and includes data fields with embedded formatting rules and tabs providing formatting definitions for each field.

1. Data for the Location_Table and Chain_Custody EDDs must be submitted in the Excel format specified in the file.
2. Laboratories must deliver analytical results which adhere to the formatting guidelines specified in the Analytical_Results EDD file as Quote Comma Separated Value (*.csv) files.

The Location_Table Excel file must be completed and returned to the DRBC before sampling begins. The Chain_Custody file must be completed and submitted to the DRBC within 14 days of a sampling event.

The properly formatted submissions should be mailed to:

Delaware River Basin Commission
Science & Water Quality Management
25 Cosey Road, P.O. Box 7360
West Trenton, NJ 08628-0360

Questions or concerns about the EDD requirements should be discussed with Tom Amidon at (609) 477-7253 or Thomas.Amidon@drbc.gov.