

## Summary of Changes

### CBC01.1 (July 2009) to CBC01.2 (December 2009)

The bullets describe the changes to the USEPA Analytical Services Branch Statement of Work (SOW) for the analysis of Chlorinated Biphenyl Congeners (CBCs) between CBC01.1 updating to CBC01.2. Minor editorial and formatting changes are not included in this list.

- Where appropriate, globally replaced references to “Task Order Project Officer (TOPO).” with “Sample Management Office (SMO)”
- Exhibit B:
  - Added Section 2.9 to instruct the contractor that they need to preserve the samples and retain the sample extract for one year.
  - Added Section 2.10 to include the “Delivery of Hardcopy Data in PDF Format”, and to include the direction of “Reporting Requirements and Order of data Deliverable”
- Exhibit D:
  - Section 1.1: The method is based on Method 1668, Revision B (November 2008), with the QC limit listed in Table 6 as specified in Method 1668, Revision A (August 2003).
  - Added Section 6.8.1.2 to include optional DB-1 Column analysis
  - Added Section 8.3.1 to include the 35 days contract holding time
  - Added Section 9.8 to include the analytical sequence table
  - Update Section 10.5 to allow addition cleanup procedure to sample extract as appropriate.
  - Added Section 10.6.5 to include dilution procedure
  - Added Section 10.6.6 to include sample’s reporting requirements
  - Added Section 11.3 and 11.4 to include Technical Acceptance Criteria for Sample Analysis and Corrective Action for Sample Analysis, respectively
  - Moved Section 12.1 (Continuing Calibration) to combined with Continuing Calibration in Section 9.7
  - Added Section 9.7.3.2 to Calculation for Calibration Verification
  - Changed QC limit in Section 17, Table 6 to QC limit as specified in EPA Method 1668A instead of EPA Method 1668B
  - Removed all references to Initial Precision Recovery (IPR)
- Exhibit H: Removed all references to SEDD 5.0.