

**Addendum to the
Quality Assurance Project Plan
for
Control of Toxic Chemicals in Puget Sound
Phase 3: Priority Pollutant Scans of Ten POTWs**

Inconsistencies exist among Tables 4, 6, and 7 in the Quality Assurance Project Plan dated February 2009, Ecology Publication Number 09-10-001.

Table 6 shows that one matrix spike (MS) and matrix spike duplicate (MSD) sample will be collected during each sampling event as a quality control check on polycyclic aromatic hydrocarbon (PAH) analyses by Method 8270 Selected Ion Monitoring (SIM). This is correct.

Tables 4 and 7 indicate with a double asterisk (“**”) that no MS/MSD samples are required because Method 8270 SIM is an “isotope dilution method.” This is not correct.

Corrections:

For the Analysis Method 8270 SIM in Table 4, the MS/MSD %R should be “50-150,” the MS/MSD RPD should be “40,” the CCV should be “ $\pm 20\%$,” and the Surrogate % Recovery should be “50-150.”

For the Method 8270 SIM in Table 7, the MS and the MSD should both be “1/batch.”

These inconsistencies were typographical errors in the Quality Assurance Project Plan only. The actual laboratory methodologies and quality control review procedures are consistent with the corrections and therefore are unchanged.