Module 6. Ecology Protocols for Field Sampling and Analysis

This module includes documents prepared by Ecology that describe protocols for field sampling and analysis. Grantees and loan recipients are not required to use these protocols. They are provided for your convenience as references to be used in preparing SOPs that meet the needs of your project.

PROTOCOLS

Aquatic Plant Sampling Protocols

Benthic Macroinvertebrate Biological Monitoring Protocols for Rivers and Streams

Continuous Temperature Sampling Protocols

Field Sampling and Measurement Protocols

Sediment Sampling and Analysis Plan Appendix

> Guidance on the Development of Sediment Sampling and Analysis Plans Meeting the Requirements of the Sediment Management Standards (Chapter 173-204 WAC)

Stream Sampling Protocols

STANDARD OPERATING PROCEDURES

EAP001	Using Semipermeable Membrane Devices to Monitor Hydrophobic Organic Compounds in Surface Water
EAP002	Monitoring Total Dissolved Gas in Freshwater
EAP003	Sampling Pesticides in Surface Waters
EAP007	Resecting Finfish Whole Body, Body Parts or Tissue Samples
EAP008	Resecting DNA Samples and Aging for Finfish
EAP009	Field Collection, Processing and Preservation of Finfish Samples at the time of Collection in the Field
EAP013	Determining Coordinates via Hand-held GIS Receivers