



Weyerhaeuser

Location: Oregon

Contract Period: 2003-2005

EcoAnalysts processed over 200 drift samples from headwater streams in Oregon as part of a research project documenting the effects of timber harvest on headwater stream ecology. Samples were sieved with a 250 micron mesh sieve and invertebrates were identified to the genus/species level where possible.

Budgets and Schedules: Samples were processed within 9 months of receipt at our laboratory. Project budgets were adjusted each year to accommodate variability in sample processing costs associated with project objectives (subsampling vs. full sort).