

Biological Monitoring & Assessment for Southeast Alaska
UAA – ENRI, \$61,216

This project completes an effort begun in 2001 to evaluate surface water quality to meet ACWA goals by assessing the biological, chemical, and physical condition of streams in southeast Alaska. ENRI will collect data to support work of other agencies, evaluate habitat impacts and effectiveness of restoration efforts, and advance application tools for stewardship of Alaska waters. This project will help Alaska address one of its priority stewardship actions - to identify biological indicators and determine reference conditions that are indicators of healthy biotic communities in Alaska's freshwater systems. Contact Daniel Rinella, 907-257-2734.