

This page contains information about research projects that are currently underway.

- Project Description:
 - This project will provide more accurate, updated information to the Idaho Transportation Department, Federal, and other state agencies, regional and local cooperators on peak flow frequency in Idaho rivers. This information is needed for designing infrastructure, determining flood elevations and flood zones, and managing aquatic habitat in Idaho.
 - The objectives of this project are:
 1. To provide updated peak flow frequency statistics.
 2. To provide updated regional regression equations.
 3. To develop and update associated web-based tools required for infrastructure design.
 4. To publish a Scientific Investigation Report.
 - Estimated Completion Date: December 31, 2017
 - Budget: \$148,500.00 (ITD portion) Total Budget: \$393,500.00
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