

## Transportation Pooled Fund Program

<b>Project Title: Culvert Test Bed</b>		
<b>Project Manager and Phone Number:</b>  Rhonda Brooks, Research Manager (360) 705-7945	<b>Project No:</b>  	<b>Project is:</b>  <input type="checkbox"/> PLANNING <input checked="" type="checkbox"/> R&D
<b>Reporting Period:</b> January 06-June 06	<b>Multi Year Project</b>  Yes	
<b>Description of Work Performed and Progress:</b> A major research report was issued during this reporting period examining the passage of juvenile salmonids through culverts that contained retrofit baffles that were fabricated to current specifications. The complete report can be obtained as follows:  <b><i>Research on the Upstream Passage of Juvenile Salmon through Culverts: Retrofit Baffles</i></b>  <b>WA-RD 644.1</b> <b>Published: April, 2006</b> <b>Author(s): W.H. Pearson, S. L. Southard, C.W. May, J.R. Skalski, R.L. Townsend, A.R. Horner-Devine, D.R. Thurman, R.H. Hotchkiss, R.R. Morrison, M.C. Richmond, and D. Deng</b> <b>Organization(s): Battelle Memorial Institute</b>  <a href="#">Full Report</a>  <b>Report No. 644.1</b>  Research continues in the summer of 2006, with the University of Washington research team examining the eddy flows through culverts at various slope conditions. Further marketing efforts are planned for the fall 2006 to support continued research at the test bed facility.		

**STATUS AND COMPLETION DATE**

Percentage of work completed to date for total project

Project is: \_\_60\_%

\_\_\_x\_\_\_ on schedule \_\_\_ behind schedule, explain:

Expected Completion Date: \_\_\_\_\_ 2008 \_\_\_\_\_

**Project Manager**