

<i>Project Title</i> SPR-3(077) Wiremesh and Cable Mesh Slope Protection		<i>Agmt./Task No.</i> T1804/03	<i>Item No.</i> 00-901	<i>Agency Bgt. No.</i>
<i>Research Agency</i> Washington State University		<i>Start Date</i> 3/1/00	<i>Estimated Completion</i> 12/31/02	<i>Revised Completion</i> 12/31/03
<i>Principal Investigator(s)</i> Dr. Balasingam Muhunthan		<i>Technical Contact</i> Steve Lowell		
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<i>Funding Sources</i> PA, NH, NY, CA, NC, OR, WY, WA, ID, AZ, AK, B.C.		<i>Schedule Status</i> <input checked="" type="checkbox"/> On schedule <input type="checkbox"/> Ahead of schedule <input type="checkbox"/> On revised schedule <input type="checkbox"/> Behind schedule		
<i>Original Estimated Cost</i> \$183,514	<i>Revised Cost</i> \$342,562	<i>% Funds Expended</i> 65%	<i>% Work Completed</i> 85%	
<i>Objective</i> Develop new design criteria for wiremesh and cable mesh slope protection systems that take into account longer and higher slopes, higher anchor loads, and snow loads.				

Progress in the current Quarter:

Anchor testing was completed this quarter and the results analyzed for inclusion in the final report and users manual.

Summary of Activities Expected to be Performed Next Quarter:

Additional laboratory testing will be conducted on samples of wiremesh and cabledmesh produced by various suppliers to determine actual strengths of the materials. The final report and users manual will be completed in his quarter.