

Transportation Pooled Fund Program

Project Title:  Slurry/Micro-Surfacing Mix Procedure		R&D
Project Manager and Phone Number:  T. Joseph Holland (916) 227-5825	Project No:  SPR-3(073)	
Reporting Period:  Jan 07 – Mar 07	Multi Year Project:  June 30, 2003 – Nov. 30, 2007	
<p>Description of Work Performed and Progress:</p> <p>The mix testing continues at CEL, but at a slow pace. Testing protocols were developed and sent to the PI.</p> <p>The Automated Cohesion Test device was run through typical tests. Currently looking for a lab that can do this testing.</p> <p>Ruggedness data is being collected to send to Dr. Antle for review and comment.</p>		
<p>Status and Completion Date:</p> <p>Percentage of Work: 68%</p> <p>Schedule: Behind schedule</p> <p>Delays do to higher priority work have set back CEL testing. We are currently looking for a lab to conduct the Automated Cohesion Test device testing. A review of comparing the ISSA design procedure and the new design procedure will be conducted. We continue to look for field sites in the participating states.</p> <p>Expected Completion Date: Nov. 30, 2007</p>		