

State of Wisconsin/Department of Transportation
 RESEARCH PROGRESS REPORT FOR THE QUARTER ENDING: December 30, 2007

Program: SPR-0010(36) FFY99		Part: II Research and Development	
Project Title: Reduction of Minimum Required Weight of Cementitious Materials in WisDOT Concrete Mixes		Project ID: 0092-08-08	
Administrative Contact: Andrew Hanz		Sponsor: Wisconsin DOT	
WisDOT Technical Contact: James Parry		Approved Starting Date: October 1, 2007	
Approved by COR/Steering Committee:		Original End Date: October 1 2009	
Project Investigator (agency & contact): Michigan Tech Transportation Institute Larry Sutter		Current End Date:	
		Number of Extensions:	

Percent Complete: 6%

Request a No Cost Time Extension (Please Select One): YES NO

Reason for No Cost Time Extension:

Project Description:

The objectives of this research project are to make recommendation values for minimum CMC to be used by WisDOT for future pavement mixes and to make recommendations to WisDOT for future work in this area.

Progress This Quarter:

(Includes project committee mtgs, work plan status, contract status, significant progress, etc.)

To date, work has focused exclusively on Task 1, Literature Review

Work Next Quarter:

Work next quarter will include completion of the literature review, revision of the experimental plane, and acquisition of materials to begin executing the experimental plan.

Circumstances Affecting Progress/Budget:

None

Gantt Chart:

See following page

