ACI Committee 207 – Mass Concrete

Monday, November 6, 2006, 10:00-1:00, Capital Room, Denver, CO

MEETING AGENDA

I. Distribution of Attendance Roster & Introductions
II. Distribution of Agenda & Modifications
III. Chairman’s Report
IV. Subcommittee Reports
   a. 207.1R - Guide to Mass Concrete
   b. 207.2R - Effect of Restraint, Volume Change, and Reinforcement on Cracking of Mass Concrete (Reapproved 2002)
   c. 207.3R - Practices for Evaluation of Concrete in Existing Massive Structures for Service Conditions
   d. 207.4R - Cooling and Insulating Systems for Mass Concrete
   e. 207.5R – Roller-Compacted Mass Concrete
   f. 207.6R - Guide to Heavily Reinforced Mass Concrete
   g. 207.7R - Erosion of Concrete in Hydraulic Structures
   h. 207.8R - Compendium of Case Histories on Repair of Erosion-Damaged Concrete in Hydraulic Structures

V. Other Business
   a. Video Clip Library
   b. Concrete Materials Database
   c. Three Gorges Dam Project Engineers Presentation

If you are unable to attend the meeting, please notify:

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* You are welcome to reply through the Committee website via www.concrete.org under Members followed by “My Committees.”