

# ACI 201-H Aggregate Reactivity

Sunday March 28, 2020

2:00 p.m.

## Agenda

1. Call to Order
2. Documents and Revisions in Progress
  - a. Rewrite of 201 Chapter 5 Aggregate Reactions in 201.2R Guide Ballot Results
    - i. Alkali Aggregate Reactivity (Matt Adams)
      1. Plan to edit based on negatives and send new ballot July 2021, so that any additional negatives can be resolved in Fall convention.
    - ii. Iron Sulfide Oxidation (April)
      1. Few minor edits based on ballot. Additional content regarding inclusion of the case studies, visual on-site and laboratory evaluation of affected structures, and sulfur test methods of aggregate.
  - b. Tech Note on Iron Sulfide Minerals in Concrete. Re-write will be submitted shortly for review by volunteers (Sherman, then submitted for first ballot in June.
  - c. Joint Document 201/221 on AAR
    - i. Volunteers for Chapters based on the outline developed in 221 and general Topics to Cover.
    - ii. Start balloting chapter drafts.
3. Old Business
  - a. Technical session on Iron Sulfides – Full session requested for spring of 2022. Confirmed presentations from Laval, Ryerson, UConn, and Penn State, so far.
    - i. Should we consider an SP or is it too early in development?
4. New Business??
5. Adjourn