

August 18, 2000

PUBLIC MEETING NOTICE

Organization: Engineering Research and Applications Branch
Office of Nuclear Regulatory Research

Date and Time: September 26, 2000 9:00 a.m. - 3:00 p.m.

Location: U.S. Nuclear Regulatory Commission (NRC)
Two White Flint North Building, Room T-10A1 & T-10F3
11555 Rockville Pike
Rockville, Maryland 20852

Purpose: Discuss research findings related to Service Level I containment coatings when subjected to simulated post-LOCA environmental conditions.

Comments: Degradation and failure characteristics of applied coatings systems will be presented and related to underlying causes and phenomena. A concrete coating system will be the principal topic of discussion.

Participants: NRC
A.W. Serkiz, RES/Engineering Research & Applications Branch
M. Marshall, RES/Engineering Research & Applications Branch
R. Elliott, NRR/Plant Systems Branch
J.A. Davis, NRR/Materials and Chemical Engineering Branch

Savannah River Technology Center (SRTC)
N. Iyer & Project Staff

Industry Coatings PIRT Panel
J. Cavallo, Chmn. & Panel Members

Industry Participants
Nuclear Energy Institute (NEI)
Electric Power Research Institute (EPRI)
Boiling Water Reactors Owners Group (BWROG)
Nuclear Utilities Coatings Committee (NUCC)
and other Industry Attendees

NOTE: Meetings between the NRC staff and industry organizations are open for interested members of the public to attend as observers pursuant to the "Open Meeting Statement of NRC Staff Policy," 59 Federal Register 48340, 09/20/94.

Contact: Aleck Serkiz (301) 415-6563 aws@nrc.gov

Docket No.: None

Accession Number: ML003742163

