

November 8, 1996

MEMORANDUM TO: Theodore R. Quay, Director
Standardization Project Directorate
Division of Reactor Program Management, NRR

FROM: William C. Huffman, Project Manager original signed by:
Standardization Project Directorate
Division of Reactor Program Management, NRR

SUBJECT: NOTICE OF MEETING WITH WESTINGHOUSE TO DISCUSS AP600 TEST
PROGRAM PIRT AND SCALING REPORT AND RELATED ITEMS

DATE AND TIME: November 12, 1996 - 1 p.m. - 4:30 p.m.

LOCATION: U.S. Nuclear Regulatory Commission
Two White Flint North
11555 Rockville Pike
Rockville, Maryland 20852
Room T-9 A1

PURPOSE: Westinghouse will provide an overview of the recently submitted AP600 PIRT and Scaling Closure Report and discuss how it addresses open items in the testing program. See attached agenda.

PARTICIPANTS*: NRC WESTINGHOUSE
A. Levin L. Hochreiter
B. Huffman, et al. J. Butler, et al.

Docket No. 52-003

Attachment: As stated

cc w/attachment:
See next page

*Meetings between the NRC technical staff and applicants or licensees are open for interested members of the public, petitioners, intervenors, or other parties to attend as observers pursuant to "Commission Policy Statement on Staff Meeting Open to the Public," 59 Federal Register 48344, 9/20/94. However, portions of this meeting may be closed to protect Westinghouse proprietary information. Members of the public who wish to attend should contact me at (301) 415-1141.

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Westinghouse Electric Corporation

Docket No. 52-003

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AGENDA
W/NRC MEETING ON AP600 TEST PROGRAM
NOVEMBER 12, 1996
1:00 P.M. - 4:30 P.M.

1. Summary of PIRT/Scaling Closure Report Results and Conclusions W
 - high level summary of what we did and what we learned
2. Overview of Unanticipated Phenomena (e.g., oscillations, stratification) W
 - description of phenomena, is it test facility related or "real" for the plant
 - impact on the code validation
 - impact on the plant design and what we are doing about it
3. Results of staff review of PIRT/Scaling Closure Report (to date) NRC
4. Review and discussion of remaining test program open items W/NRC
 - confirm common understanding of remaining open items
 - identify necessary actions to close remaining open items
 - schedule for completion of remaining open items