



UNITED STATES  
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D. C. 20555-0001

May 19, 1994

REVISION:  
NOTE DATE  
CHANGE

Docket No. 52-003

MEMORANDUM FOR:	W. Russell	G. Lainas	C. Rossi
	F. Miraglia	J. Roe	R. Wessman
	A. Thadani	J. Zwolinski	B. Boger
	L. Reyes	E. Adensam	C. Thomas
	D. Crutchfield	B. Grimes	F. Congel
	W. Travers	B. Sheron	E. Butcher
	F. Gillespie	B. D. Liaw	W. Bateman, EDO
	S. Varga	R. Jones	J. Caldwell
	J. Calvo	M. Virgilio	Operations Center

THRU: R. W. Borchardt, Director  
Standardization Project Directorate  
Associate Directorate for Advanced Reactors  
and License Renewal, NRR

FROM: Frederick W. Hasselberg, Project Manager  
Standardization Project Directorate  
Associate Directorate for Advanced Reactors  
and License Renewal, NRR

SUBJECT: DAILY HIGHLIGHT - NOTICE OF MEETING WITH WESTINGHOUSE TO  
DISCUSS AP600 CONTAINMENT TESTING ANALYSIS PROGRAMS

DATE & TIME: May <sup>25</sup>~~24~~, 1994 (8:30 a.m. - 4:30 p.m.) (DATE CHANGE AT  
WESTINGHOUSE'S REQUEST)

LOCATION: Westinghouse Licensing Office  
One Montrose Metro, Suite 450  
Rockville, Maryland

PURPOSE: To discuss Westinghouse Electric Corporation's plans,  
schedules and methodology for the delivery of AP600  
containment test program analysis information. A meeting  
agenda is enclosed.

NOTE: Proprietary features of the AP600 design will be  
discussed.

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Westinghouse Electric Corporation

Docket No. 52-003

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Mr. Frank A. Ross  
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NRC/Westinghouse Meeting on  
Westinghouse AP600 PCCS Test Analysis and SSAR Analysis

Agenda

1. Content of Westinghouse June 30, 1994, Report
  - Confirmation of PCCS Bases in SSAR
2. NRC PCCS Review Schedule - Information Needs
  - RAI Status
  - Other Information
  - Westinghouse List of Topics To Be Covered in Submittals
4. Schedule of W/NRC Meetings and Reports
5. Objectives and Schedule for PCCS Work Plan
  - WGOETHIC Programming
    - WGOETHIC Versions and the W Code Development Process
    - Relationship of WGOETHIC to EPRI's GOTHIC Code
  - WGOETHIC Test Analysis
    - WGOETHIC Modeling Methodology (How its all tied together)
    - Identification of Tests in Westinghouse Plans
  - Wind Tunnel Results
  - Scaling/Phenomenological Models
    - Overview of SASM Methodology
    - Preliminary Table of Contents for SASM Report
  - Confirmation of PCCS Bases in SSAR
  - PCCS SSAR Evaluations
6. Conclusions and Plans for Next Exchange
7. Discussion of Detailed Work Plan

Enclosure