

OCT 13 1977

Docket Nos. 50-213, 50-315/316, 50-244, 50-305, 50-266/301, 50-282/306,
50-261, 50-206, 50-280/281, 50-250/251, 50-295/304

MEMORANDUM FOR: A. Schwencer, Chief, Operating Reactors Branch #1
FROM: Charles M. Trammell, Project Manager, Operating Reactors Branch #1
SUBJECT: FORTHCOMING MEETING WITH OWNERS OF WESTINGHOUSE PLANTS TO DISCUSS ASYMMETRIC LOCA LOAD GENERIC ISSUE

Time and Date: 12:00 noon
Wednesday, October 19, 1977

Location: Landow Building
Rooms 1212 and 1214

Purpose: To develop a generic approach for postulated breaks outside the reactor vessel cavity.

Participants: NRC

C. Trammell R. Mattu
D. Eisenhut H. Levin
V. Noonan E. Throm
L. Shao P. Y. Chen
R. Bosnak S. Hosford

Westinghouse Owners Group

Roger Newton, et al

EG&G Idaho, Inc

B. Saffell

TV Wambach

Charles M. Trammell, Project Manager
Operating Reactors Branch #1
Division of Operating Reactors

cc: See next page

OFFICE	DIR:ORB#1				
SURNAME	CMTrammell:lb				
DATE	10/13/77				

Meeting Summary for
Westinghouse Owners Group

- 2 -

OCT 13 1977

Docket
NRC PDR
LOCAL PDR
ORB#1 Reading
NRR Reading
E. G. Case
V. Stello
K. R. Goller
D. Eisenhut
A. Schwencer
D. Davis
G. Lear
R. Reid
L. Shao
B. Grimes
W. Butler
R. Baer
Project Manager
Attorney, OELD
OI&E(3)
ACRS(16)
Licensing Assistant
Each NRC Participant
Licensee
T. B. Abernathy
J. R. Buchanan
J. P. Knight
D. F. Ross
Z. Rosztoczy
P. Norian
V. Stello
J. Reece
S. Kim
D. Vassallo
G. Lainas
P. Baranowski
R. L. Tedesco



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

OCT 13 1977

Docket Nos. 50-213, 50-315/316, 50-244, 50-305, 50-266/301, 50-282/306,
50-261, 50-206, 50-280/281, 50-250/251, 50-295/304

MEMORANDUM FOR: A. Schwencer, Chief, Operating Reactors Branch #1
FROM: Charles M. Trammell, Project Manager, Operating
Reactors Branch #1
SUBJECT: FORTHCOMING MEETING WITH OWNERS OF WESTINGHOUSE PLANTS
TO DISCUSS ASYMMETRIC LOCA LOAD GENERIC ISSUE

Time and Date: 12:00 noon
Wednesday, October 19, 1977

Location: Landow Building
Rooms 1212 and 1214

Purpose: To develop a generic approach for postulated breaks
outside the reactor vessel cavity.

Participants: NRC

C. Trammell	R. Mattu
D. Eisenhut	H. Levin
V. Noonan	E. Throm
L. Shao	P. Y. Chen
R. Bosnak	S. Hosford

Westinghouse Owners Group

Roger Newton, et al.

EG&G Idaho, Inc

B. Saffell

for *W. V. Wambach*
Charles M. Trammell, Project Manager
Operating Reactors Branch #1
Division of Operating Reactors

cc: See next page