

JUL 29 1975

Docket Nos. 50-237(249)254/265

Dennis L. Ziemann, Chief, Operating Reactors Branch #2, RL

FORTHCOMING MEETING WITH COMMONWEALTH EDISON COMPANY AND GENERAL ELECTRIC COMPANY - DRESDEN 2/3, QUAD CITIES 1/2 - FUEL PELLET-CLAD MECHANICAL INTERACTION

Date and Time: Tuesday, August 5, 1975
10:00 a.m.

Location: Room P-114
Phillips Building
Bethesda, Maryland

Purpose: To discuss procedures used to limit the effects of fuel pellet-clad mechanical interaction.

Participants: Commonwealth Edison Company
J. Abel, P. Kuhel, J. Dolter

General Electric
J. Benson, et al

NRC - Staff
L. Rubenstein, H. Hagen, F. Coffman, D. Houston,
R. Silver, R. Reid, B. Buckley, R. Campbell

*Original signed
by Richard Silver*

Richard Silver
Operating Reactors Branch #2
Division of Reactor Licensing

Enclosure:
Meeting Agenda

cc w/enclosure:
See next page

*memo
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OFFICE	RL:ORB#2	RL:ORB#2			
BURNAME					
DATE	7/29/75	7/29/75			

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Project Manager
EP Project Manager
Attorney, OELD
OI&E (3)
OSD (3)
Licensing Assistant
Receptionist, Bethesda
W. Besaw
J. Peters
Staff Participants
J. McGough

MEETING AGENDA

1. Discussion of the Commonwealth Edison implementation of procedures to limit the effects of pellet-clad mechanical interaction including:
 - a. A description of the procedures used to limit the effects of pellet-clad mechanical interaction and a discussion of any difficulties in using the procedures.
 - b. A discussion of the bases for the procedures.
 - c. A description of the process computer program used to determine the preconditioning envelope and a description of how it is assured that this preconditioning envelope is not violated.
 - d. A discussion of the uncertainties involved in determining the rate of local power changes.
 - e. A description of the means used or which could be used to predict or determine if an operating restriction related to pellet-clad mechanical interaction is being approached. Include a short description of the in-core instrument system as it is related to providing input to the process computer.
 - f. A discussion of each known circumstance in which the PCMIOR was not adhered to.
2. Discussion of the feasibility of including in the Technical Specification operating restrictions to limit the effects of pellet-clad mechanical interaction.