

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

FEB 04 1977

MEMORANDUM FOR: Dennis L. Ziemann, Chief, Operating Reactors Branch #2, DOR
FROM: Richard P. Snaider, Project Manager, Operating Reactors Branch #2, DOR
SUBJECT: FORTHCOMING MEETING WITH COMMONWEALTH EDISON (CECo) TO DISCUSS JET PUMP INSTRUMENTATION AT QUAD CITIES UNIT NOS. 1 AND 2 AND DRESDEN UNIT NOS. 2 AND 3

Date and Time: Wednesday
February 23, 1977
1:00 pm

Location: Phillips Building
P-130A

Purpose: To discuss the proposed CECo Technical Specifications change for deletion of requirements for jet pump instrumentation.

Participants: CECo
Gary Abrell, et al

NRC

J. Giannelli, J. McMillen, G. Barber, C. Thayer,
P. O'Connor, R. Silver, R. Snaider

Original signed by

Richard P. Snaider

Richard P. Snaider, Project Manager
Operating Reactors Branch #2
Division of Operating Reactors

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SURNAME >	RPSnaider:ah	DZiemann			
DATE >	2/4/77	2/4/77			

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JAN 18 1977

Docket No. 50-237

MEMORANDUM FOR: Karl R. Goller, Assistant Director for Operating Reactors, DOR

FROM: Darrell G. Eisenhut, Assistant Director for Operational Technology, DOR

SUBJECT: FIRST ROUND QUESTIONS PEACH BOTTOM UNIT NO. 3, RELOAD 1 SUBMITTAL

PLANT NAME: Peach Bottom Unit No. 3
RESPONSIBLE BRANCH AND PROJECT MANAGER: ORB#3, E. Verdery
TECHNICAL REVIEW BRANCH INVOLVED: Reactor Safety
DESCRIPTION OF REVIEW: First Round Questions
REQUESTED COMPLETION DATES: February 7, 1977
REVIEW STATUS: Awaiting Information

The Reactor Safety Branch has received the available information which supports proposed changes to the Peach Bottom Unit No. 3 Technical Specifications which would authorize operation with (1) 188 GE 8x8 reload fuel assemblies, (2) one Pressurized Test Assembly (PTA), (3) one Fast Scram Control Rod Drive (FSCRD) and (4) a modification to the Rod Sequence Control System (RSCS) during cycle 2. The additional information requested in the attached questions is essential to the completion of our review.

Please request the information from the licensee.

Original signed by
Darrell G. Eisenhut

Darrell G. Eisenhut, Assistant Director
for Operational Technology
Division of Operating Reactors

Enclosure:
As stated

cc: V. Stello
R. Baer
G. Lear
C. Berlinger
F. Coffman
S. Weiss

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