MEETING SUMMARY DISTRIBUTION

ORB#4

Arkansas Power & Light Company
ATTN: Mr. William Cavanaugh, III
Executive Director - Generation
and Construction Department
Post Office Box 551
Little Rock, Arkansas 72203

Florida Power Corporation
ATTN: Mr. W. P. Stewart
Director, Power Production
P. O. Box 14042, Mail Stop C-4.
St. Petersburg, Florida 33733

Metropolitan Edison Company ATTN: Mr. J. G. Herbein Vice President P. O. Box 542 Reading, Pennsylvania 19603

Sacramento Municipal Utility District ATTN: Mr. J. J. Mattimoe Assistant General Manager and Chief Engineer 6201 S Street P. O. Box 15830 Sacramento, California 95813

Docket File NRC PDR L PDR ORB#4 Reading NRR Reading E. G. Case V. Stello B. Grimes

B. Grimes
T. Carter
D. Eisenhut
A. Schwencer
D. Ziemann
G. Lear

R. Reid

L. Shao
R. Baer
W. Butler
L. Barrett
Project Manager
Attorney, OELD
OI&E(3)
R. Ingram
R. Fraley, ACRS(16)
T. B. Abernathy
J. R. Buchanan
Meeting Summary File
NRC Participant(s)

(S. Rhow, P. Shemanski, C. Berlinger, L. Olshan, G. Zwetzig, H. Silver, C. Nelson)

1493 238



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

6/16/78

Dockets Nos. 50-313 50-302 50-289 and 50-312

LICENSEES: Babcock & Wilcox Owner's Group consisting of Arkansas Power

and Light Company, Florida Power Corporation, Metropolitan Edison Company and Sacramento Municipal Utility District

FACILITIES: Arkansas Nuclear One - Unit 1, Crystal River Unit No. 3,

Three Mile Island 1 and 2, and Rancho Seco

MEETING WITH B&W OWNER'S GROUP CONCERNING PERMANENT SOLUTION TO SMALL BREAK PROBLEM, JUNE 9, 1978

Introduction

Attachment 1 is a list of attendees.

The purpose of the meeting was to discuss a proposed permanent solution to the small break problem.

The proposed solution to the small break problem consisted of (1) opening the cross over valve, (2) powering the motor operated injection valves from either division through a manual actuated (from the control rooms) transfer switch (attachment 2).

Conclusion

The staff advised that the proposed solution was not acceptable as a permanent solution because (1) operator action was required within 10 minutes of the break and (2) of a single failure at the transfer switch. However, the proposed solution could be acceptable as an interim solution until the permanent solution was accepted if the single failure could be eliminated.

Guy Vissing, Project Manager Operating Reactors Branch #4 Division of Operating Reactors

MEETING OF 6/9/78

Name

S. C. Rhow
Paul Shemanski
J. Ted Enos
Donald A. Rueter
Henry Bailey
W. E. Potts
Carl H. Berlinger
Leonard Olshan
Gerald B. Zwetzig
Harley Silver
Chris Nelson
Michael E. Ober
R. W. Reid
Q. B. DuBois
G. Vissing

Organization

NRR/DOR/PSB NRR/DOR/PSB AP&L AP&L B&W Met Ed NRR/DOR/RSB NRR/DOR/RSB NRR/DOR/ORB#4 NRR/DPM NRR/DOR/ORB#4 Gilbert Assoc. for FPC NRR/DOR/C-ORB#4 Florida Power Corp. NRR/DOR/ORB#4

1493 240