



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

May 21, 1992

Docket Nos. 50-348
and 50-364

LICENSEE: Southern Nuclear Operating Company, Inc.
FACILITY: Joseph M. Farley Nuclear Plant, Units 1 and 2
SUBJECT: MEETING SUMMARY OF MAY 6, 1992

A meeting was held with Southern Nuclear Operating Company, Inc. (SNC), on May 6, 1992, in Rockville, Maryland. The purpose of the meeting was to discuss various licensing issues including steam generator tube alternate plugging criteria (APC) for the Joseph M. Farley Nuclear Plant, Units 1 and 2 (Farley). Participants in the meeting were as follow:

NRC

K. Eccleston
E. Murphy
S. Hoffman

SNC

R. Mullins

The meeting involved primarily discussions of SNC's requested APC amendments which are currently under review by the NRC staff. Subjects discussed were as follow:

A. Assumption of Iodine Spiking

SNC has indicated that they did not assume either a pre-existing or an accident-generated iodine spike in performing the current design basis accident radiation dose analyses. As the APC amendments will change the licensing basis for a main steam line break analysis, SNC may need to evaluate both a pre-existing and an accident-generated iodine spike for the APC amendments. SNC indicated that this could result in a significant reduction in the primary-to-secondary leakage allowed using APC. A reduction in allowed leakage would then restrict the number of tubes left in service using APC. The NRC staff indicated that the staff's final position on this subject would be contained in the next request for additional information sent to SNC.

B. Data on 3/4 Inch Diameter Tubing

By letter dated April 10, 1992, SNC submitted preliminary data on voltage/burst/leakage of 3/4 inch diameter steam generator tubes. SNC stated in the letter that no firm conclusion can be drawn as to whether the 3/4 inch and 7/8 inch data should be evaluated separately or combined, and, therefore, the requested APC amendments are based only on the 7/8 inch (diameter Farley tubes) data.

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The staff indicated it was still evaluating the data, but had not come to the same conclusion that the data is not applicable to the requested APC amendments.

SNC was also informed that the Westinghouse Electric Corporation request for withholding of the submitted information pursuant to 10 CFR 2.790 was being rejected. Westinghouse cited as the justification for withholding that they are not the owners of the information. Only the owner of the information may request its withholding pursuant to 10 CFR 2.790. SNC will need to revise the documents and resubmit the information.

C. Schedule

The staff indicated that the current schedule still supports issuing the amendments in time for the fall 1992 Unit 1 outage. A request for additional information concerning licensing issues and radiation dose analyses is currently scheduled to be issued the week of May 18, 1992. An additional request for additional information is scheduled to be issued the week of June 5, 1992.

Future meetings will be scheduled to discuss the APC amendment requests.

Original signed by:

Stephen T. Hoffman, Project Manager
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Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

cc: See next page

OFC	PDII-I/EA	PDII-I/PM	PDII-I/D
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Joseph M. Farley Nuclear Plant

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