



Westinghouse
Electric Corporation

Energy Systems

Nuclear and Advanced
Technology Division

Box 355
Pittsburgh, Pennsylvania 15230-0355

NS-NRC-90-3560
NS-SAT-THA-90-259
December 20, 1990

Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Attention: V. H. Wilson, Planning, Program and Management Support Branch

Subject: Response to Request for Additional Information Concerning
WCAP-10924-P-A, Volume 1, Addendum 4

Reference: NS-NRC-90-3551

Dear Ms. Wilson:

Enclosed are five (5) copies of responses to questions on WCAP-10924-P, Volume 1, Addendum 4; "Westinghouse Large Break LOCA Best Estimate Methodology: Model Description and Validation," Addendum 4, "Model Revisions" [Proprietary]. The questions were issued in a Request for Additional Information by Mr. Robert C. Jones, Chief, Reactor Systems Branch, in his letter dated November 6, 1990.

The enclosed information is submitted for NRC review and approval. Included are responses to Question 5 and corrections to previous information which were identified in the process of responding to these questions. Responses to Questions 1-4 and 6 were previously submitted in the above reference. Timely review is requested to support fuel reloads for both the Prairie Island and Point Beach Units.

If you have any questions on this information, please contact either Mr. R. D. Arkney (412) 374-4181, or Dr. L. E. Hochreiter (412) 374-5158.

Note that at this time, only the proprietary version of these responses, appropriately bracketed to identify proprietary information, have been provided. This is consistent with the guidelines given in NUREG-0390, Volume 6, No. 1, "Topical Report Review Status." Westinghouse will submit a corresponding non-proprietary version of the technical report which incorporates these responses upon receipt of an NRC acceptance letter and SER.

9101040123 901220
PDR TOPRP EMVWEST
C FDR

1404H:RDA/111390

080071

1007
11

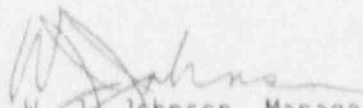
NS-NRC-90-3560
NS-SAT-THA-90-259
December 20, 1990
Page 2

This submittal contains Westinghouse proprietary information of trade secrets, commercial, or financial information which we consider privileged or confidential pursuant to 10CFR9.5 (4). Therefore, it is requested that the Westinghouse proprietary information attached hereto be handled on a confidential basis and be withheld from public disclosure.

This material is for your internal use only and may be used only for the purpose for which it is submitted. It should not be otherwise used, disclosed, duplicated or disseminated, in whole or in part, to any other person or organization outside the Office of Nuclear Reactor Regulation without the express written approval of Westinghouse.

Correspondence with respect to any Application for Withholding should reference AW-90-108 and should be addressed to Mr R. P. Dipiazza, Manager of Operating Plant Licensing Support, Westinghouse Electric Corporation, P.O. Box 355, Pittsburgh, Pennsylvania 15230-0355.

Very truly yours,


W. J. Johnson, Manager
Nuclear Safety Department

RDA:sm

Enclosure(s)

cc: R. Jones, RSB
Y-H Hsui, RSB