



NS-EPR-2948
SED-SA-00771

Westinghouse
Electric Corporation

Water Reactor
Divisions

PWR Systems Division

Box 355
Pittsburgh Pennsylvania 15230

October 4, 1984

Dr. Cecil O. Thomas, Chief
Special Projects Branch
Division of Project Management
U.S. Nuclear Regulatory Commission
Phillips Building
7920 Norfolk Avenue
Bethesda, Maryland 20814

SUBJECT: Additional Information for Review of Westinghouse WCAP-10325
Westinghouse LOCA Mass and Energy Release Model for
Containment Design

Dear Dr. Thomas:

Enclosed are:

1. One copy of Application for Withholding (Non-Proprietary)
2. One copy of original affidavit (Non-Proprietary)

The enclosed report contains additional information on the Westinghouse LOCA Mass and Energy Release Model for Containment Design - March 1979 version. The subject matter includes responses to the NRC questions requested in a letter dated February 22, 1983, from Cecil O. Thomas, NRC to E. P. Rahe, Westinghouse.

Since the original report entitled, "Westinghouse LOCA Mass and Energy Release Model for Containment Design - March 1979 Version" was submitted via letter NS-TMA-2075, dated 4/25/79, from T. M. Anderson, Westinghouse to J. F. Stolz, NRC, WCAP-10325 was issued for the proprietary version of this topical report.

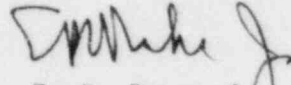
This submittal contains proprietary information of Westinghouse Electric Corporation. In conformance with the requirements of 10CFR1.790, as amended, of the Commission's regulations, we are enclosing with this submittal, an application for withholding from public disclosure and an affidavit. The affidavit sets forth the basis on which the information may be withheld from public disclosure by the Commission.

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Correspondence with respect to the affidavit or application for withholding should reference AW-84-80 and should be addressed to R. A. Wiesemann, Manager of Regulatory and Legislative Affairs, Westinghouse Electric Corporation, P.O. Box 355, Pittsburgh, Pennsylvania 15230.

Very truly yours,



E. P. Rane, Jr., Manager
Nuclear Safety Department

EPR/PAL/lmr

Enclosures