



Westinghouse  
Electric Corporation

Water Reactor  
Divisions

PWR Systems Division  
Box 355  
Pittsburgh Pennsylvania 15230

NS-TMA-2113

July 31, 1979

Mr. John F. Stolz, Chief  
Division of Project Management  
Office of Nuclear Reactor Regulation  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Dear Mr. Stolz:

Enclosed are sixty (60) copies of "Westinghouse Long Term Ice Condenser Containment Code-LOTIC-3 Code",

1. 40 copies of WCAP-8354 (Proprietary) Supplement 2
2. 20 copies of WCAP-8355 (Non-Proprietary) Supplement 2

Also enclosed are:

1. One (1) copy of Application For Withholding, AW-79-25
2. One (1) copy of Affidavit

This report describes a version of the LOTIC computer code (designated LOTIC-3) which is intended to be used to conservatively calculate maximum pressure and temperature in the ice condenser containment following a postulated main steam pipe break or main feedwater pipe break.

This submittal contains proprietary information of Westinghouse Electric Corporation. In conformance with the requirements of 10CFR Section 2.790, 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.

Correspondence with respect to the affidavit or application for withholding should reference AW-79-25 and should be addressed to R. A. Wiesemann, Manager of Licensing Programs, Westinghouse Electric Corporation, P. O. Box 355, Pittsburgh, Pa. 15230.

Very truly yours,

WESTINGHOUSE ELECTRIC CORPORATION

T. M. Anderson, Manager  
Nuclear Safety Department

for

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