



AW-84-6

Westinghouse
Electric Corporation

Water Reactor
Divisions

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Pittsburgh Pennsylvania 15230

(412) 374-5132

Dr. Cecil O. Thomas, Chief
Standardization and Special Projects Branch
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C.

Subject: WCAP-10395, "Statistical Evaluation of LOCA Heat Source
Uncertainties" (Proprietary)

Dear Dr. Thomas:

Reference: Westinghouse Letter No. NS-EPR-2885, Rahe to Thomas, dated
February 21, 1984

APPLICATION FOR WITHHOLDING PROPRIETARY

INFORMATION FROM PUBLIC DISCLOSURE

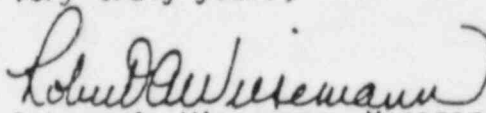
The proprietary material being transmitted by the referenced letter is of the same technical type as the proprietary material previously submitted concerning the statistical combination of Westinghouse ECCS Evaluation Model uncertainties.

The material will not be employed as part of a license application or other action identified in 10CFR 2.790(a) at this time. It will be separately submitted with an Application for Withholding accompanied by an Affidavit meeting the requirements of 10CFR 2.790(b) prior to such use.

Accordingly, we request that the material be treated as proprietary information with the provisions of 10CFR 9.5(4), "Freedom of Information Act Regulations." If there is a need to make public disclosure of the material prior to a separate Westinghouse submittal for docket in accordance with the provisions of 10CFR 2.790(a), please notify Westinghouse prior to making a disclosure determination.

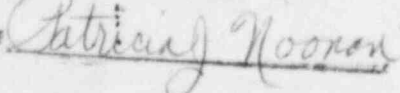
Correspondence with respect to the proprietary aspects of this application should reference AW-84-6, and should be addressed to the undersigned.

Very truly yours,


Robert A. Wiesemann, Manager
Regulatory and Legislative Affairs

DESIGNATED ORIGINAL

Certified By



lmr

8501080387 840221
PDR TOPRP EMVWEST
C PDR

cc: E. Shomaker, Esq.
NRC Office of Executive Legal Director