



Westinghouse
Electric Corporation

Water Reactor
Divisions

PWR Systems Division

Box 355
Pittsburgh Pennsylvania 15230

NS-TMA-2143

October 29, 1979

Mr. Wayne Reinmuth
Division of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
3450 East West Highway
Bethesda, Maryland

Dear Mr. Reinmuth:

Enclosed please find ten (10) copies of the report "Weld Material Documentation of the Eleven Reactor Pressure Vessels Fabricated by RDM for Westinghouse" in response to IE Bulletin 78-12.

A complete records search was performed as required by the bulletin for all primary boundary ferritic weldments used in the manufacture of all vessels fabricated by Rotterdam (RDM) for Westinghouse. As a result of this search, no atypical weld material was found. Further, RDM has certified, based on tests made by them on supplied materials, that all weld material used in Westinghouse vessels met the applicable acceptance criteria. The fact that information from all sub-suppliers as to measures taken with respect to material identification and control at the time of manufacturing is not available at this time does not detract from this conclusion.

If you have any questions, please do not hesitate to call.

Very truly yours,

T. M. Anderson, Manager
Nuclear Safety Department

MAH/keg

cc: W. R. Rutherford

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