

SIEMENS
Westinghouse

September 5, 2003

Mr. Brian Benney
Project Manager, Section 2
Project Directorate IV
Division of Licensing Project Management
Document Processing Center, Mail Stop 07E1
United States Nuclear Regulatory Commission
Washington, DC 20555-0001

Attachments:

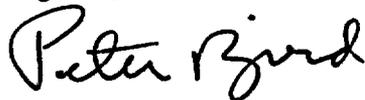
- 1) Siemens Westinghouse Topical Report TR-03142-P-A, "Missile Analysis Methodology for GE Nuclear Steam Turbine Rotors by the SWPC", Confidential (Not For Public Record).
- 2) Siemens Westinghouse Topical Report TP-03143-NP-A, "Missile Analysis Methodology for GE Nuclear Steam Turbine Rotors by the SWPC", Unrestricted (For Public Record).

Dear Brian:

Please find attached two copies of the Topical Reports entitled "Missile Analysis Methodology for GE Nuclear Steam Turbine Rotors by the SWPC", both Confidential (Not For Public Record) and Unrestricted (For Public Record) versions. This should complete the documentation for TAC No. MB5679 as delineated in NRC acceptance letter dated July 22, 2003.

Should you have any questions or need for additional information, please contact the writer. Thank you for your assistance during the submittal process.

Regards,



Peter Bird
Field Service Engineering S326
Siemens Westinghouse Power Corporation
Phone: (407) 736-4686

cc: Al Pallotta S326
Jay McCracken S326
Jim Auman S326
Chuck Patrick O24
Steve Blevins O24