

BWRVIP

BWR Vessel &
Internals Project

Issue Management and Resolution

March 6, 1998

Document Control Desk
U. S. Nuclear Regulatory Commission
11555 Rockville Pike
Rockville, MD 20852

Attn: C.E. Carpenter

Subject: "BWR Vessel and Internals Project: Vessel ID Attachment Weld Inspection and Flaw Evaluation Guidelines (BWRVIP-48)," EPRI Report TR-108724, February, 1998.

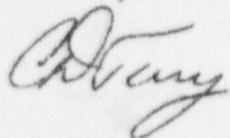
Enclosed are ten (10) copies of the document "BWR Vessel and Internals Project: Vessel ID Attachment Weld Inspection and Flaw Evaluation Guidelines (BWRVIP-48)" EPRI Report TR-108724, February, 1998. Also enclosed are ten (10) copies of the non-proprietary version of the report. This document is being submitted as a means of exchanging information with the NRC for the purpose of supporting generic regulatory improvements related to the inspection of BWR internals.

The enclosed report is being submitted on behalf of the BWRVIP utilities. However, this submittal should not be interpreted as a commitment by all BWRVIP members to a specific course of action. Each member must formally endorse the BWRVIP position for it to become that member's position.

Please note that the enclosed proprietary document contains proprietary information. A letter requesting the report be withheld from public disclosure and affidavits describing the basis for withholding this information are provided as Attachment 1.

If you have any questions on this subject please call Dana Covill of GPU Nuclear, BWRVIP Assessment Committee Chairman, at (973) 316-7525.

Sincerely,

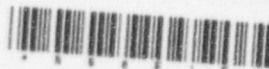


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Carl Terry
Niagara Mohawk Power Company
Vice Chairman, BWR Vessel and Internals Project

Enclosure

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PDR TOPRP EXIEPRI
C PDR



Reply To: Carl Terry, BWRVIP Chairman, Niagara Mohawk Power Company, P. O. Box 63,

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