

MRP Materials Reliability Program _____ MRP 2009-045
(via email)

July 2, 2009

Document Control Desk
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

PROJ 669

Subject: Transmittal of Documents:

- 1) *Materials Reliability Program: Failure Modes, Effects, and Criticality Analysis of B&W-Designed PWR Internals (MRP-190)* EPRI, Palo Alto, CA: 2006. 1013233
- 2) *Materials Reliability Program: Screening, Categorization, and Ranking of Reactor Internals Components for Westinghouse and Combustion Engineering PWR Design (MRP-191)* EPRI, Palo Alto, CA: 2006. 1013234

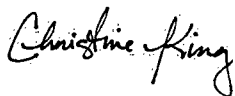
Reference: REQUEST FOR ADDITIONAL INFORMATION RE: ELECTRIC POWER RESEARCH INSTITUTE TOPICAL REPORT 1006596, 'MATERIALS RELIABILITY PROGRAM: PRESSURIZED WATER REACTOR INTERNALS INSPECTION AND EVALUATION GUIDELINES (MRP-227-REV. 0)' (TAC NO. ME0680)

To Whom It May Concern:

One copy of each of the subject documents is forwarded as requested by the referenced letter. These two documents have been made publicly available by EPRI and are no longer controlled.

Please contact me (650) 855-2605 or Anne Demma (650) 855-2026 if you have any questions.

Sincerely,



Christine King
Manager, Material Reliability Program

Cc: Tanya Mensa, NRC
Mike Melton, NEI
Anne Demma, EPRI
Rory Swezey, EPRI

Together . . . Shaping the Future of Electricity

D035
NRR