

**MRP** Materials Reliability Program \_\_\_\_\_ MRP 2007-049

December 17, 2007

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

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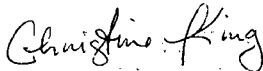
The following materials were submitted by the Electric Power Research Institute, Inc. ("EPRI") under affidavit with a cover letter dated June 7, 2007:

1. *Materials Reliability Program: Management of Thermal Fatigue in Normally Stagnant Non-Isolable Reactor Coolant System Branch Lines (MRP-146), EPRI Report No. 1011955, 2005;*
2. *MRP Letter No. 2006-023 dated August 11, 2006 regarding MRP-146 Interim Guidance (Needed Element);*
3. *MRP Letter No. 2007-013 dated April 2, 2007 regarding MRP-132/146/170 Guidance Related to Heat Transfer Coefficients for Use in Stress; and*
4. *EPRI Letter and Affidavit dated June 7, 2007 identifying the proprietary nature of the subject documentation and requesting that it be withheld from public disclosure. (Reference: MRP Letter No. 2007-026)*

This letter is being sent regarding the Materials Reliability Program: Management of Thermal Fatigue in Normally Stagnant Non-Isolable Reactor Coolant System Branch Lines (MRP-146), EPRI 1011955, 2005, (the "*Proprietary Report*").

The Proprietary Report was submitted to the United States Nuclear Regulatory Commission together with one affidavit of the Electric Power Research Institute, Inc., dated June 7, 2007, requesting that the documents be withheld from public disclosure pursuant to 10 C.F.R. § 2.390. At this time, EPRI hereby formally expresses its desire to withdraw the Proprietary Report from Commission consideration and requests the return of the Proprietary Report pursuant to 10 C.F.R. § 2.390(c)(3).

Sincerely,



Christine King  
Program Manager  
EPRI Materials Reliability Program

cc: Tanya M. Mensah, Mail Stop O-7-E1A

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