



NUCLEAR ENERGY INSTITUTE

November 9, 1994

**R. Clive Callaway**  
PROJECT MANAGER,  
ENGINEERING

Document Control Desk  
Mail Stop P1 37 (OWFN)  
U. S. Nuclear Regulatory Commission  
Washington, DC 20555

**ATTENTION:** Mr. Allen Hansen, Project Manager  
Project Directorate III-3  
Division of Reactor Projects  
Office of Nuclear Reactor Regulation  
U. S. Nuclear Regulatory Commission  
One White Flint North, 13E21  
11555 Rockville Pike  
Rockville, MD 20852

Dear Mr. Hansen:

We are pleased to provide for your information, four (4) copies of the reports listed below (Enclosure 1). These reports are provided as supplemental information to the EPRI MOV Performance Prediction Program Topical Report. One copy of each report is being transmitted to INEL per your request. We understand that copies will also be distributed to Dr. G. Weidenhammer, the Document Control Desk, and to Thomas Scarbrough.

TR-103226 "Methods to Address Rate-of-Loading Effects in Torque ~~Switch~~ <sup>Suited</sup> Controlled MOVs"

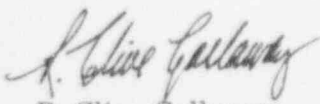
TR-103244 "Methodology Implementation Guide"

TR-103231 "Methodology Assessment Report"

These reports are being transmitted under a "Request for Withholding of Documents: 10 CFR 2.790(a)(4)," executed by EPRI with accompanying letter and affidavit (Enclosure 2).

If you have any questions regarding this transmittal, please call me at (202) 739-8114.

Sincerely,

  
R. Clive Callaway

RCC/ljw  
Enclosures

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