



NUCLEAR ENERGY INSTITUTE

R. Clive Callaway
SR. PROJECT MANAGER
ENGINEERING

May 7, 1996

Mr. Richard H. Wessman, Chief
Mechanical Engineering Branch
Division of Engineering
Office of the Nuclear Regulatory Commission
Washington, DC 20555-0001

SUBJECT: Transmittal of EPRI Report "Stem Thrust Prediction Method for
Aloyco Split Wedge Gate Valves" TR-103235

Dear Mr. Wessman:

We are pleased to provide to you copy of the following document:

TR-103235 "Stem Thrust Prediction Methods for Aloyco Split Wedge Gate
Valves."

This report in Enclosure 1 is provided as supplemental information to assist in NRC review of Rev.2, EPRI MOV Performance Prediction Program Topical Report. The EPRI report is being transmitted under a "Request for Withholding of Documents: 10 CFR 2.790(a)(4)" (Enclosure 2) executed by EPRI with an accompanying letter and affidavit. A copies of this report have been sent to Mr. Scarbrough and Dr. Weidenhamer under a different cover.

If you have any questions concerning the methodology, please contact Mr. Hosler at (415) 855-2785.

Sincerely,

Clive Callaway

RCC/ead
Enclosures

9611040190 960507
PDR TOPRP EXIEPRI
B PDR

1776 I STREET, NW

SUITE 400

WASHINGTON, DC 20006-3708

PHONE 202 739 8000

FAX 202 785 4019

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