

January 29, 1999

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Mail Station P1-137
Washington, D.C. 20555-0001

Gentlemen:

ULNRC-3955
TAC No. MA 3954



CALLAWAY PLANT
DOCKET NUMBER 50-483
REVISION TO TECHNICAL SPECIFICATION 3/4.4
REACTOR COOLANT SYSTEM

References: 1) ULNRC-3910 dated October 27, 1998
2) ULNRC-3948 dated January 11, 1999

Reference 1 transmitted an amendment request to revise Callaway Technical Specifications to use Electrosleeves to repair steam generator tubes. Reference 2 transmitted, in part, revised wording to limit the use of Electrosleeves to 2 cycles. This transmittal provides changes to further clarify that their use is limited to 2 cycles following installation of the first Electrosleeve. Attached is a revised mark-up page (Insert to Insert A) from that transmitted by Reference 2. This change has been reviewed and approved by the Callaway Onsite Review Committee. It does not alter the conclusion of the Significant Hazard Evaluation transmitted by Reference 1.

In addition, an identification sheet entitled "Exhibits A and B" is transmitted that makes the link between the proprietary information transmitted by Reference 2 and the Framatome Technologies, Inc. Affidavit, also transmitted by Reference 2.

If you have any additional questions, please contact us.

Sincerely,

A handwritten signature in dark ink, appearing to read "Alan C. Passwater".

Alan C. Passwater
Manager, Corporate Nuclear Services

9902040172 990129
PDR ADOCK 05000483
P PDR

DES/plr

Attachments: Technical Specification Mark-up
Exhibit A and B identification sheet

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A001

STATE OF MISSOURI)
) S S
CITY OF ST. LOUIS)

Alan C. Passwater, of lawful age, being first duly sworn upon oath says that he is Manager, Corporate Nuclear Services for Union Electric Company; that he has read the foregoing document and knows the content thereof; that he has executed the same for and on behalf of said company with full power and authority to do so; and that the facts therein stated are true and correct to the best of his knowledge, information and belief.

By *Alan C. Passwater*
 Alan C. Passwater
 Manager, Corporate Nuclear Services

SUBSCRIBED and sworn to before me this 29th day
of January, 1999.

Patricia L. Reynolds



PATRICIA L. REYNOLDS
NOTARY PUBLIC—STATE OF MISSOURI
ST. LOUIS COUNTY
MY COMMISSION EXPIRES DEC. 22, 2000

cc: M. H. Fletcher
Professional Nuclear Consulting, Inc.
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Manager, Electric Department
Missouri Public Service Commission
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INSERT TO INSERT A

The plugging or repair limit for the pressure boundary portion of Electrosleeves is determined to be 20% through wall of the nominal sleeve wall thickness (as determined by NDE). The 20% plugging or repair limit will apply to inner diameter pits in Regions B and C.

All steam generator tubes containing an Electrosleeve will be removed from service ~~after~~
~~2 cycles following initial installation of Electrosleeves.~~ *within 2 cycles*
following installation of the first Electrosleeve.

EXHIBITS A & B

EXHIBIT A

FTI's Proprietary Response to Question 4 in "Request for Additional Information regarding review of license amendment request to allow Framatome Electrosleeving of steam generator tubes at Union Electric Company's Callaway Plant, Unit 1, (Docket No. 40-483), dated December 16, 1998."

EXHIBIT B

The above listed document contains information which is considered Proprietary in accordance with Criteria b and e of the attached affidavit.