

November 30, 2001

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555-0001

Gentlemen:

ULNRC-4573

**DOCKET NO. 50-483
CALLAWAY PLANT
UNION ELECTRIC COMPANY
EDITORIAL CORRECTION TO AMENDMENT 135**

- References:
- 1) NRC Letter from J. N. Donohew to
G. L. Randolph dated March 27, 2000
 - 2) ULNRC - 4187, dated February 17, 2000
 - 3) NRC Letter from J. N. Donohew to
G. L. Randolph dated May 28, 1999

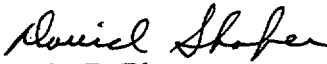
This letter transmits the corrected Technical Specification page 1.1-6 to replace the page issued in Amendment 135 by reference 1. The Amendment 135 page issued unintentionally deleted wording from the SLAVE RELAY TEST definition at the top of the page.

Amendment 135 was requested to correct several errors in the Callaway Improved Technical Specifications issued by Amendment 133, reference 3. Subsequently it has been identified that Amendment 135 introduced an unintended error in the definition of SLAVE RELAY TEST. The Technical Specification markups attached to the amendment request, reference 2 (Attachment 1 thereto), revised page 1.1-6 to correct the spelling of BASIS in the definition of STAGGERED TEST BASIS. However, the clean copy retypes provided with the amendment request unintentionally deleted the following words, "check of associated required testable actuation devices. The SLAVE", from the SLAVE RELAY TEST definition at the top of page 1.1-6.

This problem was associated with an identified software induced pagination error that moved the placement of page breaks when the text files were converted from WordPerfect to Microsoft Word 97. This caused the information on the top of page 1.1-6 to be moved to the bottom of page 1.1-5 and was not printed out on the clean copy of page 1.1-6 submitted for issuance in Amendment 135. This conversion error was identified after the issuance of Amendment 135.

We are sorry for any inconvenience this error may have caused. If you should have any questions regarding this submittal, please contact us.

Very truly yours,

for 
John D. Blosser
Manager - Regulatory Affairs

BFH/jdg
Attachment

A001



cc: M. H. Fletcher
Professional Nuclear Consulting, Inc.
19041 Raines Drive
Derwood, MD 20855-2432

Regional Administrator
U.S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive
Suite 400
Arlington, TX 76011-8064

Senior Resident Inspector
Callaway Resident Office
U.S. Nuclear Regulatory Commission
8201 NRC Road
Steedman, MO 65077

Mr. Jack Donohew (2)- **OPEN BY ADDRESSEE ONLY**
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
1 White Flint, North, Mail Stop OWFN 7E1
11555 Rockville Pike
Rockville, MD 20852-2738

Manager, Electric Department
Missouri Public Service Commission
P.O. Box 360
Jefferson City, MO 65102

Ron Kucera
Department of Natural Resources
P.O. Box 176
Jefferson City, MO 65102

Denny Buschbaum - TXU
Comanche Peak SES
Farm Road 56
P.O.Box 1002
Glen Rose, TX 76043

Pat Nugent - PG&E
Mail Stop: 104/5/536
P.O. Box 56
Avila Beach, CA 93424

Mr. Scott M. Head - STPNOC
Mail Code N5014
P.O. Box 289
Wadsworth, TX 77483

Scott Bauer
Palo Verde Nuclear Generating Station
Arizona Public Service Company
Mail Station: 7636
P.O. Box 52034
Phoenix, AZ 85072-2034

Revised 11/7/01

1.1 Definitions

SLAVE RELAY TEST (continued)	check of associated required testable actuation devices. The SLAVE RELAY TEST may be performed by means of any series of sequential, overlapping, or total steps.
STAGGERED TEST BASIS	A STAGGERED TEST BASIS shall consist of the testing of one of the systems, subsystems, channels, or other designated components during the interval specified by the Surveillance Frequency, so that all systems, subsystems, channels, or other designated components are tested during n Surveillance Frequency intervals, where n is the total number of systems, subsystems, channels, or other designated components in the associated function.
THERMAL POWER	THERMAL POWER shall be the total reactor core heat transfer rate to the reactor coolant.
TRIP ACTUATING DEVICE OPERATIONAL TEST (TADOT)	A TADOT shall consist of operating the trip actuating device and verifying the OPERABILITY of all devices in the channel required for trip actuating device OPERABILITY. The TADOT shall include adjustment, as necessary, of the trip actuating device so that it actuates at the required setpoint within the necessary accuracy. The TADOT may be performed by means of any series of sequential, overlapping, or total channel steps.
