



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION IV
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ARLINGTON, TEXAS 76011-4005

October 1, 2002

Garry L. Randolph, Senior Vice
President and Chief Nuclear Officer
Union Electric Company
P.O. Box 620
Fulton, Missouri 65251

SUBJECT: ERRATA FOR CALLAWAY PLANT - NRC SUPPLEMENTAL INSPECTION
REPORT 50-483/02-09

Dear Mr. Randolph:

Please replace the SUMMARY OF FINDINGS page in NRC Inspection Report 50-483/02-09, dated September 20, 2002, with the attached revised page. This page is being reissued as the summary of the findings was not included in the original issue of the inspection report.

In accordance with 10 CFR 2.790 of the NRC's "Rules of Practice," a copy of this letter and its enclosure will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records (PARS) component of NRC's document system (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html> (the Public Electronic Reading Room).

Should you have any questions concerning this inspection, we will be pleased to discuss them with you.

Sincerely,

/RA/ Kriss M. Kennedy acting for

Ken E. Brockman, Director
Division of Reactor Projects

Docket: 50-483
License: NPF-30

Enclosure:
Summary of Findings for
NRC Inspection Report
50-483/02-09

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SUMMARY OF FINDINGS

Callaway Plant NRC Inspection Report 50-483/02-09

IR 05000483-02-009; on 08/12/2002-08/16/2002; Union Electric Co; Callaway Plant
Supplemental Inspection Report

This inspection was conducted by the Chief, Technical Support Staff, a Project Engineer, and an Engineering Associate. The inspection was performed to independently verify that adequate corrective actions had been taken for the White finding identified in NRC Inspection Report 50-483/02-07. The White finding involved the corrective actions taken to address the on-demand failure of an auxiliary feedwater pump to start. The inspection did not identify any safety significant findings. The NRC's program for overseeing the safe operation of commercial nuclear power reactors is described at its Reactor Oversight Process web site at <http://www.nrc.gov/NRR/OVERSIGHT/index.html>.

Cornerstone: Mitigating Systems

The NRC performed this supplemental inspection to assess the licensee's corrective actions associated with the inoperability of a motor-driven auxiliary feedwater pump. This performance issue was previously characterized as having low to moderate risk significance in NRC Inspection Report 50-483/02-07. During this inspection, the NRC concluded that the licensee had effectively identified and implemented corrective actions for the root and contributing causes for the inoperability of the auxiliary feedwater pump. Based on effective implementation of the corrective actions, it appeared that the inoperability of the pump as a result of foam being entrained in the suction of the pump was adequately addressed.

The effectiveness of the overall corrective action program changes documented in NRC Inspection Report 50-483/02-09, and the licensee's letter to NRC, dated May 8, 2002, will be reviewed during the Problem Identification and Resolution inspection, currently scheduled for December 2002. The performance issue associated with the White inspection finding will remain open until that review is completed.