

For the Nuclear Regulatory Commission.
James R. Hall,
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 Office, Office of Nuclear Material Safety and
 Safeguards.*
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NUCLEAR REGULATORY COMMISSION

[Docket Nos. 50-498 and 50-499]

STP Nuclear Operating Company; Notice of Withdrawal of Application for Amendment to Facility Operating Licenses

The U.S. Nuclear Regulatory Commission (the Commission) has granted the request of STP Nuclear Operating Company (the licensee) to withdraw its February 14, 2002, and its supplement dated October 24, 2002, applications for proposed amendments to Facility Operating License Nos. NPF-76 and No. NPF-80 for the South Texas Project (STP), Units 1 and 2, located in Matagorda County, Texas.

The proposed amendments would have modified STP, Units 1 and 2, Technical Specification (TS) 3.3.2 requirements for Loss of Power Instrumentation (Functional Unit 8) and TSs 3.8.1.1, 3.8.1.2, and 3.8.1.3 for AC Sources.

The Commission had previously issued a Notice of Consideration of Issuance of Amendment published in the **Federal Register** on April 30, 2002, (67 FR 21294). However, by letter dated September 22, 2003 (NOC-AE-03001472), the licensee withdrew the proposed amendments and supersedes, in its entirety the application dated February 14, 2002, and its supplement dated October 24, 2002, for which the staff proposed no significant hazard consideration determination on April 30, 2002 (67 FR 21294). This application withdraws the proposed changes to TS 3.3.2 requirements for Loss of Power Instrumentation and the proposed changes to TS 3.8.1.1 for AC Sources. The changes proposed for TS 3.3.2 are described in the application dated September 22, 2003 (NOC-AE-03001578). The changes proposed for TSs 3.8.1.2 and 3.8.1.3 are documented in the September 22, 2003 (NOC-AE-03001472) application.

For further details with respect to this action, see the application for amendment dated February 14, 2002, and its supplement dated October 24, 2002, and the licensee's letters dated September 22, 2003, which withdrew the application for license amendment. Documents may be examined, and/or

copied for a fee, at the NRC's Public Document Room (PDR) located at One White Flint North, Public File Area 01 F21, 11555 Rockville Pike (first floor), Rockville, Maryland. Publicly available records will be accessible electronically from the Agencywide Documents Access and Management Systems (ADAMS) Public Electronic Reading Room on the Internet at the NRC Web site, <http://www.nrc.gov/reading-rm/adams/html>. Persons who do not have access to ADAMS or who encountered problems in accessing the documents located in ADAMS, should contact the NRC PDR Reference staff by telephone at 1-800-397-4209 or 301-415-4737 or by e-mail to pdr@nrc.gov.

Dated at Rockville, Maryland, this 30th day of September 2003.

For the Nuclear Regulatory Commission.
John L. Minns,
*Project Manager, Section 1, Project
 Directorate IV, Division of Licensing Project
 Management, Office of Nuclear Reactor
 Regulation.*
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NUCLEAR REGULATORY COMMISSION

[Docket No. 50-483]

Union Electric Company; Notice of Withdrawal of Application for Amendment to Facility Operating License

The U.S. Nuclear Regulatory Commission (the Commission) has granted the request of Union Electric Company (the licensee) to withdraw its application dated October 3, 2002, as supplemented by letter dated June 5, 2003, for proposed amendment to Facility Operating License No. NPF-30 for the Callaway Plant, Unit 1, located in Callaway County, Missouri.

The proposed amendment would have revised the definition of steam generator (SG) tube inspection in Technical Specification 5.5.9, "Steam Generator (SG) Tube Surveillance Program." The amendment would add a requirement for using the rotating pancake coil (RPC) to the H* depth in the tubesheet.

The Commission had previously issued a Notice of Consideration of Issuance of Amendment published in the **Federal Register** on October 18, 2002 (67 FR 64422). However, as stated in the staff's letter dated September 15, 2003, the licensee has agreed to withdraw the proposed change.

For further details with respect to this action, see the application for

amendment dated October 3, 2002, as supplemented by the licensee's letter dated June 5, 2003, and the staff's letter dated September 15, 2003. Documents may be examined, and/or copied for a fee, at the NRC's Public Document Room (PDR), located at One White Flint North, Public File Area 01 F21, 11555 Rockville Pike (first floor), Rockville, Maryland. Publicly available records will be accessible electronically from the Agencywide Documents Access and Management Systems (ADAMS) Public Electronic Reading Room on the Internet at the NRC Web site, <http://www.nrc.gov/reading-rm/adams/html>. Persons who do not have access to ADAMS or who encounter problems in accessing the documents located in ADAMS, should contact the NRC PDR Reference staff by telephone at 1-800-397-4209, or 301-415-4737 or by e-mail to pdr@nrc.gov.

Dated at Rockville, Maryland, this 15th day of September, 2003.

For the Nuclear Regulatory Commission.
Jack Donohew,
*Senior Project Manager, Section 2, Project
 Directorate IV, Division of Licensing Project
 Management, Office of Nuclear Reactor
 Regulation.*
 [FR Doc. 03-25744 Filed 10-9-03; 8:45 am]
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NUCLEAR REGULATORY COMMISSION

Regulatory Guide; Issuance, Availability

The Nuclear Regulatory Commission (NRC) has issued a revision of a guide in its Regulatory Guide Series. This series has been developed to describe and make available to the public such information as methods acceptable to the NRC staff for implementing specific parts of the NRC's regulations, techniques used by the staff in its review of applications for permits and licenses, and data needed by the NRC staff in its review of applications for permits and licenses.

Revision 1 of Regulatory Guide 1.180, "Guidelines for Evaluating Electromagnetic and Radio-Frequency Interference in Safety-Related Instrumentation and Control Systems," provides guidance to licensees and applicants on methods acceptable to the NRC staff for complying with the NRC's regulations on design, installation, and testing practices for addressing the effects of electromagnetic and radio-frequency interference and power surges on safety-related instrumentation and control systems.