

DUKE POWER COMPANY

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NUCLEAR PRODUCTION

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October 19, 1984

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Attention: Ms. E. G. Adensam, Chief
Licensing Branch No. 4

Re: Catawba Nuclear Station
Docket Nos. 50-413 and 50-414

Dear Mr. Denton:

My letter of May 4, 1983 to Mr. D. G. Eisenhut transmitted our response to Generic Letter No. 83-28, "Required Actions Based Upon Generic Implications of Salem ATWS Events". Our response included several commitments specific to Catawba Nuclear Station. Attached is a list of these commitments, referenced to the appropriate section of G. L. 83-28, and the current status of each.

Very truly yours,

Hal B. Tucker
Hal B. Tucker *eur*

ROS/mjf

Attachment

cc: Mr. James P. O'Reilly, Regional Administrator
U. S. Nuclear Regulatory Commission
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Commitments Made In Response to
G. L. 83-28 by Letter from
H. B. Tucker to D. G. Eisenhut 11/4/83

Commitment: Implementation of Reactor Trip Investigation Program.
(Section 1.1)

Status: This program is in place and will be implemented upon initial criticality. Ready for Region II to Review as a TMI Action Item.

Commitment: Issue Catawba Nuclear Station Quality Standards Manual, for Structures, Systems and Components. (Section 2.2.1.1 and 2)

Status: This Manual was issued on May 4, 1984.

Commitment: Provide Description of program to ensure that appropriate design verification and qualification testing is specified during procurement of safety-related components. (Section 2.2.1.5)

Status: A description of this program was submitted by letter from H. B. Tucker to D. G. Eisenhut, February 2, 1984.

Commitment: Provide a description of the Duke Power Company Vendor Interface Program. (Section 2.2.2)

Status: This program was described in detail by letter from H. B. Tucker to D. G. Eisenhut May 7, 1984.

Commitment: Review W Post-Maintenance testing for Reactor Trip System Components and verify its Incorporation into Plant Procedures. (Section 3.1)

Status: Review to be completed by December 31, 1984.

Commitment: Review of vendor instruction manuals for completeness and consistency, and incorporation of changes into plant procedures. (Section 3.2)

Status: The Vendor Manual Upgrade Program is in progress.

Commitment: Replace undervoltage trip attachments and verify dimensional tolerance. (Section 4.1)

Status: All work is complete.

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Commitment: Incorporate Life Cycle Test Program results into maintenance, replacement and qualification programs.
(Section 4.2)

Status: This program is in progress.

Commitment: Modification of shunt trip attachments to provide automatic actuation. (Section 4.3)

Status: Modifications are complete.