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 Document Control Branch (Document Control Desk)

SUBJECT: Forwards bases rev & supporting 10CFR50.59 evaluation
 concluding that no unreviewed safety questions exist, to
 support changes to bases of TS 3.2 re CBAST & associated
 flowpaths. Rev 1 to Calculation OSC-4851 also encl.

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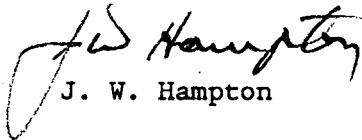
February 18, 1993

U. S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, DC 20555

Subject: Oconee Nuclear Station
Docket Nos. 50-269,-270,-287
CBAST Technical Specification Bases

On January 14, 1993 a 10CFR50.59 evaluation was completed to support changes to the Bases of Technical Specification 3.2 regarding the concentrated boric acid storage tank and associated flowpaths. Attached for your information is the Bases revision and the supporting 50.59 evaluation which concludes that no unreviewed safety questions exist.

Very Truly Yours,


J. W. Hampton

Attachment

xc: L. A. Wiens, Project Manager
ONRR

S. D. Ebnetter, Regional Administrator
Region II

P. E. Harmon, Senior Resident Inspector

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This evaluation
Supersedes the
previous 10 CFR 50.59
evaluation dated
7/30/92

Duke Power Company 10 CFR 50.59 EVALUATION

(1) Station: Oconee Unit(s): 1, 2, 3

(2) Evaluation for: Proposed CBAST Technical Specification Bases Changes

(3) FSAR sections consulted: 5.1-1.4.7, 9.3.1-2.2, 9.3.4, 9.3.5, 15.0, Table 9-10

(4) Technical specifications consulted: 3.2, 3.3, 4.5

Will technical specification changes be required? Yes No

* Technical specifications affected: _____

* Station Regulatory Compliance personnel contacted: _____

(5) USQ EVALUATION APPLICABILITY

Does the modification involve a Structure, System, or Component (SSC) that is evaluated in the FSAR or a smaller SSC that is part of an SSC evaluated in the FSAR, and does the modification do more than replace components with equivalent components? Yes No

Will the modification degrade the effectiveness of an SSC important to safety in any design basis accident or event? Yes No

Does the modification appear to require inclusion in the FSAR due to the installation of a new system significant to plant operation, or installation of a significant addition to an existing system? Yes No

(6) USQ EVALUATION

USQ EVALUATION NOT APPLICABLE

May the modification:

Increase the probability of an accident evaluated in the SAR? Yes No

Increase the consequences of an accident evaluated in the SAR? Yes No

Create the possibility for an accident of a different type than any evaluated in the SAR? Yes No

Increase the probability of a malfunction of equipment important to safety evaluated in the SAR? Yes No

Increase the consequences of a malfunction of equipment important to safety evaluated in the SAR? Yes No

Create the possibility for a malfunction of a different type than any evaluated in the SAR? Yes No

Will the modification:

Reduce the margin of safety as defined in the basis for any technical specification? Yes No

PROVIDE AN ATTACHMENT TO SUBSTANTIATE ALL YES AND NO ANSWERS

Prepared by/date: KW Sandel 1/14/93

Reviewed by/date: ED [Signature] 1-14-93