

September 22, 1992

Docket Nos. 50-413
and 50-414

Mr. M. S. Tuckman
Vice President, Catawba Site
Duke Power Company
4800 Concord Road
York, South Carolina 29745

Dear Mr. Tuckman:

SUBJECT: CORRECTION TO AMENDMENTS 101 AND 95 TO CATAWBA NUCLEAR STATION,
UNITS 1 AND 2

The Nuclear Regulatory Commission issued Amendments 101 and 95 to Facility Operating License Nos. NPF-35 and NPF-52 for the Catawba Nuclear Station, Units 1 and 2, respectively, on September 14, 1992. The amendments revised the Technical Specifications (TSs) for Unit 1 Cycle 7 operation as well as other revisions.

Due to an administrative oversight, TS page 3/4 A2-9 was inadvertently omitted from the September 14, 1992, amendment package. Enclosed is TS page 3/4 A2-9.

We apologize for any inconvenience this may have caused you.

Sincerely,

original signed by

Robert E. Martin, Project Manager
Project Directorate II-3
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Enclosure:
TS page 3/4 A2-9

cc w/enclosure:
See next page

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DATE

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UNITED STATES
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D. C. 20555

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and 50-414

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We apologize for any inconvenience this may have caused you.

Sincerely,

A handwritten signature in cursive script that reads "Robert E. Martin".

Robert E. Martin, Project Manager
Project Directorate II-3
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Enclosure:
TS page 3/4 A2-9

cc w/enclosure:
See next page

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Catawba Nuclear Station

cc:

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Assistant Attorney General
North Carolina Department of Justice
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Raleigh, North Carolina 27602

POWER DISTRIBUTION LIMITSLIMITING CONDITION FOR OPERATIONACTION (Continued)

2. Find the minimum margin of all locations examined in 4.2.3.2.c.1 above. If any margin is less than zero, comply with the ACTION requirements of Specification 3.2.3 as if $[F_{\Delta H}^L(X,Y)]^{SURV}$ is the same as $[F_{\Delta H}^L(X,Y)]^{LCO}$.
- d. Extrapolating⁽⁴⁾ at least two measurements to 31 Effective Full Power Days beyond the most recent measurement and if:

$$F_{\Delta H}^M(X,Y) \text{ (extrapolated)} \geq (F_{\Delta H}^L(X,Y))^{SURV} \text{ (extrapolated), and}$$

$$\frac{F_{\Delta H}^M(X,Y) \text{ (extrapolated)}}{(F_{\Delta H}^L(X,Y))^{SURV} \text{ (extrapolated)}} > \frac{F_{\Delta H}^M(X,Y)}{(F_{\Delta H}^L(X,Y))^{SURV}}$$

either of the following actions shall be taken

1. $F_{\Delta H}^M(X,Y)$ shall be increased by 2 percent over that specified in 4.2.3.2.a, and the calculations of 4.2.3.2.c repeated, or
2. A movable incore detector power distribution map shall be obtained, and the calculations of 4.2.3.2.c shall be performed no later than the time at which the margin in 4.2.3.2.c is extrapolated to be equal to zero.

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P PDR

- (4) Extrapolation of $F_{\Delta H}^M$ for the initial flux map taken after reaching equilibrium conditions is not required since the initial flux map establishes the baseline measurement for future trending.

CORRECTION TO AMENDMENTS 101 AND 95
CATAWBA NUCLEAR STATION, UNITS 1/2

DISTRIBUTION

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