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50-270 Oconee Nuclear Station, Unit 2, Duke Power Co. 05000270
50-287 Oconee Nuclear Station, Unit 3, Duke Power Co. 05000287

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SUBJECT: Corrects typo contained in 980506 ltr requesting alternative to requirements of ASME Boiler & Pressure Vessel Code, Section XI. Request should be identified as request for alternative 98-0002 in future correspondence.

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May 26, 1998

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

Subject: Duke Power Company
Oconee Nuclear Station, Units 1, 2, and 3
Docket Nos. 50-269, -270, and -287
Request to use an alternative to the requirements
of the ASME Boiler and Pressure Vessel Code,
Section XI in accordance with 10 CFR
50.55a(a)(3)(I). Duke Energy Corporation Request
for Alternative 98-0002

In a letter dated May 6, 1998, Duke Energy Corporation submitted a request to use an alternative to the requirements of the ASME Boiler and Pressure Vessel Code, Section XI, Subsection IWL, 1992 Edition with the 1992 Addenda for Oconee Units 1, 2, and 3. This request was identified as Duke Energy Corporation Request for Alternative 98-ONS-0002. However, the letter included an attachment which was identified as Request for Alternative 98-ONS-0001 due to typographical error. Neither of these identification numbers are in accordance with new guidance given in Duke directives for internal sequential numbering of relief requests.

Therefore, Duke wishes to correct the typographical error in order to minimize confusion. The request should be identified as Request for Alternative 98-0002 in any future correspondence. The only change is the sequence number assigned internally by Duke Energy.

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PDR ADOCK 05000269
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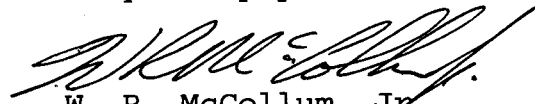
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May 26, 1998

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If there are any questions or further information is needed you may contact M. J. Ferlisi at (704) 382-3923 or R. P. Todd at (864) 885-3418.

Very truly yours,



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