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SUBJECT: Commits to complete fatigue analyses for RCS attached piping out to first isolation valve by 990831. Schedule for completion of fatigue analyses will be developed by 960301. O
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DUKE POWER

June 26, 1995


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

Subject: Duke Power Company
Oconee Nuclear Site
Docket Nos. 50-269, -270, -287
RCS Auxiliary Piping Fatigue Analysis Issue

Per letter dated April 27, 1995 and phone conversation dated February 28, 1995, the NRC requested that Duke provide a schedule for the performance of a USAS B31.7 fatigue analysis for portions of Reactor Coolant System attached piping. Duke commits to complete fatigue analyses for Reactor Coolant System attached piping out to the first isolation valve by August 31, 1999. A schedule for completion of the fatigue analyses will be developed by March 1, 1996.

Duke believes that the allowance of approximately five years for completion of these analyses is commensurate with the safety benefits gained. This delay will not significantly impact the level of quality and safety at Oconee Nuclear Station.

Very truly yours,


J. W. Hampton,
Site Vice President

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