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VPNPD-95-091

10 CFR 50.4
10 CFR 50.90

November 16, 1995

Document Control Desk
U.S. NUCLEAR REGULATORY COMMISSION
Mail Station P1-137
Washington, D.C. 20555

Gentlemen:

DOCKETS 50-266 AND 50-301
ADDENDUM TO EMERGENCY TECHNICAL SPECIFICATIONS CHANGE REQUEST 184
INCORPORATION OF F* STEAM GENERATOR TUBE REPAIR CRITERION
POINT BEACH NUCLEAR PLANT, UNITS 1 AND 2

On November 9, 1995, we submitted Technical Specifications Change Request 184, "Incorporation of F* Steam Generator Tube Repair Criterion." In a telephone conference on November 13, 1995, your staff requested slight modifications to the wording of our proposed Technical Specification changes.

First, your staff requested that the eddy current uncertainty used for verifying the F* distance be reflected in the Technical Specifications. We will revise the F* distance definition to state the total F* distance including eddy current measurement uncertainty. We will also add a paragraph to the Basis for Section 15.4.2, "Inservice Inspection and Testing of Safety Class Components," to clearly indicate the length of roll required to maintain tube integrity requirements and the value of eddy current measurement uncertainty.

Second, your staff requested that the parenthetical statement in the proposed definition of an F* tube be deleted. This statement implied that signs of degradation in the F* region were limited to indications of cracking. We will delete this statement.

Last, your staff requested that the location from which the F* distance was measured be included in the Technical Specifications. This information will be included in the definition of the F* distance.

Marked-up Technical Specification pages which reflect the requested modifications are enclosed.

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We have reviewed the safety evaluation and no significant hazards determination included in our November 9, 1995, submittal and have determined that they apply to this addendum.

If you require additional information, please contact us.

Sincerely,

A handwritten signature in dark ink, appearing to read 'Bob Link', with a stylized, cursive script.

Bob Link
Vice President
Nuclear Power

KVA/jg

Attachment

cc: NRC Resident Inspector
NRC Regional Administrator