

December 14, 1979

Power Generation Department



United States Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region II - Suite 3100
101 Marietta Street, N. W.
Atlanta, Georgia 30303

REFERENCE:
RII: RMC
50-321/79-31
50-366/79-35

ATTENTION: Mr. C. E. Murphy

Gentlemen:

The Following is submitted in response to your letter dated November 20, 1979, concerning the above NRC Inspection Report.

INFRACTION

Contrary to 10 CFR 50 and the Q. A. Manual, the procedure used to perform piping surveillance, HNP-1-10124, "Surveillance Procedure for Safety Related Seismic Class I Systems" was not properly implemented. Several dimensional discrepancies between as-built conditions and design drawings were either not documented or improperly documented on the marked-up drawings.

RESPONSE

In order to assure that plant drawings reflect accurately the as-built conditions of safety related piping at Plant Hatch, a re-surveillance of Hatch Unit 1 safety related piping will be conducted. All accessible piping will be re-inspected by March 1, 1980. A re-surveillance of inaccessible piping will be performed during future outages with all inspections to be completed by the end of the next refueling outage on Hatch Unit 1.

To assure that accurate measurements are recorded, procedure HNP-1-10124 will be revised and personnel performing the surveillance will receive training in the use of the revised procedure prior to beginning the re-inspection.

If you have any questions or comments in this regard, please contact my office.

Very truly yours,

W. A. Widner
General Manager Nuclear Generation

JAB/nb

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