

RO TELEGRAM FORMAT

01 BAXLEY, GA. 31513
PMS MR. JAMES P. O'REILLY
UNITED STATES NUCLEAR REGULATORY COMMISSION
DIRECTOR OF INSPECTION AND ENFORCEMENT
REGION II
SUITE 3100
101 MARIETTA STREET
ATLANTA, GEORGIA 30303

SUBJECT: HATCH UNIT I, DOCKET NO. 50-321, NOTIFICATION OF REPORTABLE OCCURRENCE
NO. 50-321/1979-56

DATE: 8-3-79

NOTIFIED: R. F. Rogers

DATE: 8-3-79
TIME: 1710 EST

DESCRIPTION OF REPORTABLE OCCURRENCE

Initial Condition

While performing hanger rework in response to I.E. Bulletin 79-02, it was discovered that a section of piping connecting a Rx. Bldg. Sump Line and a Core Spray Div. "B" Recirc. Test Line was not seismically supported.

Nature of Occurrence

This piping was not analyzed during the original design nor did the piping specification specify this piping to be Seismic Class I.

Immediate Corrective Action

Action is presently underway to make this piping seismic prior to reactor startup.

Cause

Design error.

Supplemental Corrective Action

None required.

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7908130 464

Status of Redundant or Backup Systems

N/A

Impact to Other Units

Similar piping does not exist on Unit 2.

Justification for Continued Operation

This design problem will be resolved prior to Rx. S/U.


M. Manry
Plant Manager

