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> USNRO REGION ! ATLANTA, GEORGIA

PHS MR. JAMES P. O'RETILLUL 3 UNITED STATES NUCLEAR REGULATORY COMMISSION DIRECTOR OF INSPECTION AND ENFORCEMENT REGION II SUITE 3100 101 MARIETTA STREET ATLANTA, GEORGIA 30303

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Hatch Unit 1, Docket No. 50-321, Notification of SUBJECT: Reportable Occurrence No. 50-321/1980-076.

NOTIFIED: Mr. Pete Taylor

DATE: 7-2-80 TIME: 2:35 EDST

DESCRIPTION OF REPORTABLE OCCURRENCE

Initial Condition The Unit I reactor was in hot standby for the HPCI/RCIC investigation and repair effort when the site engineering staff was notified that the exial supports for the 20" line between the IE11-F006A-D valves are inadequate.

Nature of Occurrence While reviewing the an-builts submitted for the IE Bulletin 79-14 program the AE discovered that hangers 1E11-RHRH-196 and IEII-AHRH-313 would not adequately support their loads during a design bases earthquake. The AE then informed the site of this problem per PDCR B2M-054.

Issediate Corrective Action A design change request is being written to have the PDCR implemented. These supports will be modified prior to the unit coming on line.

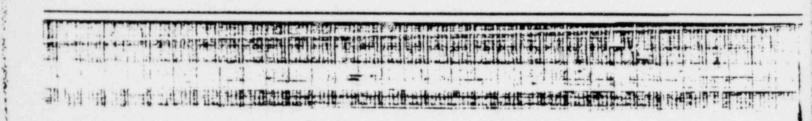
The apparent cause is due to a faulty design in which incorrect valve weights were used in the original computer analysis.

Supplemental Corrective Action

Status of Redundant or Backup Systems Shutdown cooling is not required and is not inoperable at this time. LPCI, core spray, ADS, and RCIC are operable. HPCI is inoperable.

Impact to Other Unit The 18 bulletin as-built review did not indicate any problems for the similar supports on the Unit 2 RER system.

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Justification for Continued Operation
The unit will remain at its present low power conditions for EFCI testing until the supports can be modified. The analysis revealed that the existing supports were adequate to withstand the operating bases earthquake (OBE). The chances of experiencing an OBE in this area is approximately 1 x 10-6. Any failure that would occur would not make LPCI or containment apray inoperable.

H. Hanri Plant Lanager