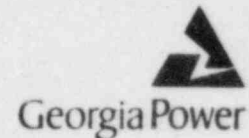


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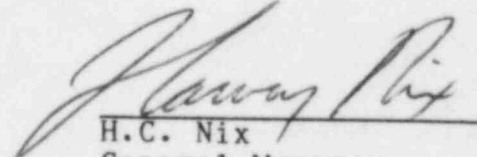
Edwin I. Hatch Nuclear Plant

December 7, 1984
GM-84-1096

PLANT E. I. HATCH
Special Report
Docket No. 50-366

United States Nuclear Regulatory Commission
Document Control Desk
Washington, D. C. 20555

Attached is Special Report No. 50-366/1984-03. This report is required by Hatch Unit 2 Technical Specifications Section 3.5.1, ACTION c.


H.C. Nix
General Manager

3cl
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SPECIAL REPORT 50-366/1984-003

LICENSEE : GEORGIA POWER COMPANY
FACILITY NAME : EDWIN I. HATCH
DOCKET NUMBER : 50-366

DESCRIPTION OF EVENT:

On 10/20/84 at approximately 1319 CST, HPCI was manually initiated to restore reactor water level following a low reactor water level transient. The low reactor water level transient resulted after Unit 2 was manually scrammed and the main steam line isolation valves were closed to repair a leak on a reactor feed pump seal water return line.

As of the date of this report, there have been twenty-six incidents with HPCI injection into the reactor vessel.