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Edwin I. Hatch Nuclear Plant



October 21, 1980 PM-80-1053

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

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

ATTENTION: Mr. James P. O'Reilly

Pursuant to Section 6.9.2 and 3.5.1 action: c. of Hatch Unit 2 Technical Specifications, please find attached Special Report.

Moore for M. Manry

Plant Manager

MM/SXB/bje

xc: W. A. Widner J. T. Beckham, Jr. C. T. Moore T. V. Greene S. X. Baxley Control Room File: M-58 Special Report Georgia Power Co. Plant E. I. Hatch Docket No. 50-366 October 17, 1980

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HPCI INJECTION INTO REACTOR

On 10-9-80 at approximately 0405, following a reactor scram or low reactor water level due to loss of feedwater, HPCI auto initiated on low reactor water level and injected into the reactor. HPCI tripped on high reactor water level. HPCI was manually started and injected twice more for reactor water makeup due to reactor being isolated causing los, of RFP's.

As of the date of this report, there have been sixteen (16) HPCI injections into the reactor vessel.

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