



**New York Power
Authority**

Harry P. Salmon, Jr.
Site Executive Officer

November 2, 1995
JAFF-95-0481

United States Nuclear Regulatory Commission
Document Control Desk
Mail Station P1-137
Washington, D.C. 20555

SUBJECT: DOCKET NO. 50-333
LICENSEE EVENT REPORT: 95-013-01

Loss of Feedwater Flow Transient Due to Personnel Error

Dear Sir:

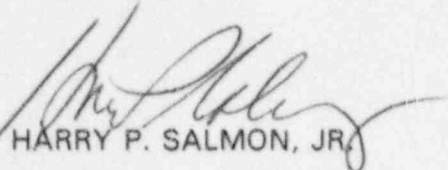
This report is submitted in accordance with 10 CFR 50.73(a)(2)(iv). That is, a condition which resulted in automatic initiation of the Reactor Protection System.

This supplement revises the corrective actions related to a simulator modification and development of a plant computer display. The original report stated: "Simulator response will be modified to more accurately reflect recirculation loop cooldown following pump trip" and "A plant computer display will be developed to plot pressure-temperature limit curves and provide alarms when curves are approached or exceeded." These corrective actions were based on the post-transient evaluation completed shortly after the event. Additional review reveals that more time is required for completion. Therefore, the Authority intends to further evaluate these issues.

There are no commitments contained in this report.

Questions concerning this report may be addressed to Mr. Robert Bruns at
(315) 349-6575.

Very truly yours,



HARRY P. SALMON, JR.

HPS:RWB:las
Enclosure

cc: USNRC, Region I
USNRC Resident Inspector
INPO Records Center

210010

9511210105 951102
PDR ADDCK 05000333
S PDR

IR22
11