

GEORGIA POWER COMPANY

HATCH NUCLEAR PLANT

PROCEDURE

Notification of Unusual Event - Control Room Operators
PROCEDURE TITLE

HNP-4422

PROCEDURE NUMBER

Lab

RESPONSIBLE SECTION

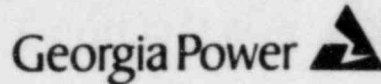
SAFETY RELATED (X)

NON-SAFETY RELATED ()

REV.	DESCRIPTION	APPROVED DEPT. HEAD	APPROVED PLANT MANAGER	DATE
2	Page 1	<i>W.A. Rogers</i>	<i>Stanley Nix</i>	10/28/82
3	Page 1	<i>W.A. Rogers</i>	<i>Stanley Nix</i>	3/21/83

APPROVAL
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E. I. HATCH NUCLEAR PLANT



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EC

NOTIFICATION OF UNUSUAL EVENT - CONTROL ROOM OPERATORS

A. CONDITIONS

Unusual events are in process or have occurred which indicate a potential degradation of the level of safety of the plant, such as those noted in HNP-4420, Table 1. No releases of radioactive material requiring offsite response or monitoring are expected unless further degradation of safety systems occurs.

B. REFERENCE

HNP-4420

C. ACTION

1. Take appropriate action to place the plant in a safe condition in accordance with emergency operating procedures, Tech. Specs., and annunciator response procedures.
2. Make the following announcement over the PA:

ATTENTION, ATTENTION: A NOTIFICATION OF UNUSUAL EVENT EXISTS. (If immediate safety of personnel involved, state the incident.) INITIATE NOTIFICATION OF UNUSUAL EVENT PROCEDURES.

NOTE

There is no Gai-tronics tone for Notification of Unusual Event.

Repeat announcement.

3. Check the control room instrumentation to determine status of plant as to whether or not a more severe emergency class should be declared. Notify Shift Supervisor of findings.
4. Notify Security.
5. Evaluate radiological releases using HNP-4853 and inform Shift Supervisor of results.
6. If Shift Supervisor has not reported in to the control room, initiate his actions as per HNP-4423.
7. Announcement of the "Notification of an Unusual Event" status should be repeated periodically (approximately every 30 minutes) throughout the duration of the event.