


APPROVAL
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E. I. HATCH NUCLEAR PLANT

Georgia Power 

PROCEDURE NO
HNP-4522
REVISION NO
3
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BT

ALERT - CONTROL ROOM OPERATORS

A. CONDITIONS

Events are in process or have occurred which involve an actual or potential substantial degradation of the level of safety of the plant. Any releases are expected to be limited to small fractions of the EPA Protective Action Guideline (P.A.G.) exposure levels.

B. REFERENCE

HNP-4520

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 STATE OF EMERGENCY OF THE ALERT CLASS EXISTS. INITIATE ALERT PROCEDURES.

Sound the Gai-tronics tone for an Alert and repeat announcement.
3. Check control room instrumentation to determine status of plant as to whether or not a Site or General Emergency should be declared. Notify Shift Supervisor of findings from performance of HNP-4853.
4. If Shift Supervisor has not reported to the control room, initiate his actions as per HNP-4523.
5. Announcement of the "ALERT" status should be repeated periodically (approximately every 30 minutes) throughout the duration of the event.