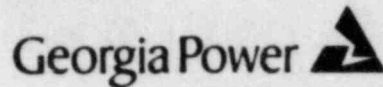


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BT

SITE AREA EMERGENCY -- CONTROL ROOM OPERATORS

NOTE

This procedure supercedes HNP-4601 Revision 5 dated 8-1-80.

A. CONDITION

Events are in process or have occurred which involve actual or likely major failures of plant functions needed for protection of the public. Any releases are not expected to exceed PAG exposure levels, except near the site boundary.

B. REFERENCES

HNP-4620

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. Check wind direction and speed on panel H11-P689 or H11-P690. Determine evacuation route, based on wind direction as follows:

WIND DIRECTION

315°	-	90°
91°	-	225°
226°	-	314°

ROUTE

North on U.S. 1
South on U.S. 1
Either direction on U.S. 1

3. Make the following announcement over the PA:


ATTENTION, ATTENTION: A SITE AREA EMERGENCY EXISTS. INITIATE SITE AREA EMERGENCY PROCEDURES. REPORT TO GATE 16 TO EXIT THE PLANT AND RECEIVE FURTHER INSTRUCTIONS. EVACUATION ROUTE WILL BE (NORTH/SOUTH/EITHER DIRECTION) ON U.S. 1 HIGHWAY.

Sound the Gai-Tronics tone for Site Area Emergency and repeat announcement.

4. Check Control Room instrumentation to determine status of plant as to whether or not a General Emergency should be declared. Notify Shift Supervisor of findings from performance of HNP-4853.

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5. If Shift Supervisor has not reported in to the Control Room, initiate his actions as per HNP-4623.
6. Announcement of the "Site Area Emergency" status should be repeated periodically (approximately every 30 minutes) throughout the duration of the event.