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USNRC REGION II  
ATLANTA, GEORGIA



Georgia Power

*the southern electric system*

W. A. Widner  
Vice President and General Manager  
Nuclear Generation

August 7, 1980 A 9:15

U. S. Nuclear Regulatory Commission  
Office of Inspection and Enforcement  
Region II - Suite 3100  
101 Marietta Street, NW  
Atlanta, Georgia 30303

REFERENCE:  
RII: JPO  
50-321/50-366  
I&E Bulletin 80-17

ATTENTION: Mr. James P. O'Reilly

GENTLEMEN:

The following information is submitted in response to I&E Bulletin 80-17, Supplement 1:

Regarding Item A.1 of the Supplement, as per our telephone conversation today, all requested information for this item will be submitted by August 11, 1980.

In accordance with Item A.2, SLCS initiation procedures HNP-1-1909 and HNP-2-1909 have been revised to require initiation whenever the following conditions are met:

I.a. Five or more adjacent rods not inserted below the 06 position;

or

b. Thirty or more rods not inserted below the 06 position;

and

II. Either RPV water level cannot be maintained or suppression pool water temperature cannot be maintained below the suppression pool water temperature limit of 110°F, and it is obvious that the reactor cannot be shutdown, and in the judgement of the licensed operator, a hazard exists to the environ, personnel, or the plant.

In accordance with Item A.3, HNP standing order #80-40 has been implemented. The order requires, for both units, that once per shift a test line located below the hi level switches on the SDV be opened. Not

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more than 500 ml of water may flow from this test line. If the leakage is greater than this amount, the order requires that the shift supervisor notify the plant management, reactor engineering, and QA, and that the SDV be checked for water by UT inspection.

In accordance with Item A.4, procedure HNP-314 requires that all keys for keylock switches, including the SLCS mode switch key, be in the control room on a keyboard when not in use, and are not to be removed from the control room.

In accordance with Item A.5, water levels will be monitored as per HNP standing order #80-40, detailed above, until permanent UT water level monitoring equipment, which has been ordered, is installed and operational.

Please contact this office if you have any questions or comments in this regard.

Very truly yours,

*W. A. Widner*  
W. A. Widner (S. 12/1)

REB/mb

Sworn to and subscribed before me this 7th day of August, 1980.

*Mae H. Battle*

Notary Public, Georgia, State at Large  
My Commission Expires Sept. 20, 1983

Notary Public

xc: Director of the Office of Inspection and Enforcement  
Director of the Division of Operating Reactors, Office of  
Nuclear Reactor Regulation