Georgia Power Con pany ,333 Piedmont Avenue W. G. Hairston, III

HL-2153 003228

April 16, 1992

U.S. Nuclear Regulatory Commission ATTN: Document Control Desk Washington, D.C. 20555

> PLANT HATCH - UNITS 1, 2 NRC DOCKETS 50-321, 50-366 OPERATING LICENSES DPR-27, NPF-5 RESPONSE TO REQUEST FOR INFORMATION GENERIC LETTER 39-10, SUPPLEMENT 3

Gentlemen:

By letter dated March 13, 1992, Georgia Power Company (GPC) was requested to confirm that all the piping systems containing MOVs identified by Generic Letter 89-10, Supplement 3, either: (1) have area temperature monitoring capable of detecting a leak, or (2) are visually inspected by physical walkdown at least once per day, or (3) have performed or commit to perform a qualified 100 percent volumetric examination of service sensitive weldments in affected piping locations not suitable to be addressed in items (1) or (2) above. In response, GPC provides the following:

As described in GPC's response to Generic Letter 89-10, Supplement 3 dated December 11, 1950, both units at Plant Hatch have multiple channel. redundant leak detection monitoring of the high-energy system lines within the scope of Generic Letter 89-10, Supplement 3. The systems contain area temperature monitoring capable of detecting a leak for the high energy portions, external to the primary containment, of the high pressure coolant injection, reactor core isolation cooling, and reactor water cleanup systems. Consequently, the actions associated with items (2) and (3) are not applicable.

If you have any questions in this regard, please contact this office.

Sincerely,

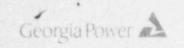
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W. G. Hairston, III

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cc: (See next page.)

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cc: <u>Georgia Power Company</u> Mr. H. L. Sumner, General Manager - Nuclear Plant NORMS

<u>U.S. Nuclear Regulatory Commission, Washington, D.C.</u> Mr. K. Jabbour, Licensing Project Manager - Hatch

U.S. Nuclear Regulatory Commission, Region II Mr. S. D. Ebneter, Regional Administrator Mr. L. D. Wert, Senior Resident Inspector - Hatch