Georgia Power Company 333 Piedmont Avenue Atienta, Georgia 30308 • Telephone 404 526-3195

Mailing Address 40 Inverness Center Parkway Post Office Box 1295 Birmingham, Alabama 35201 Telephone 205 868-5561

W. G. Hairston, III Servor Vice President Nuclear Operations the southern electric system.

HL-888

December 28, 1989

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-57, NPF-5 FITNESS FOR DUTY PROGRAM 10 CFR PART 26 COMPLIANCE

Gentlemen:

Georgia Power Company hereby certifies that the fitness-for-duty program has been implemented which meets the requirements of 10 CFR Part 26. There are no cut-off levels in this program more stringent than those imposed by this rule. However, Georgia Power Company screens for two additional substances not required by the rule; benzodiazepine and barbiturates. The testing panel and cut-off levels in this program are listed in the enclosure to this letter.

Mr. W. G. Hairston, III states that he is a Senior Vice President of Georgia Power Company and is authorized to execute this oath on behalf of Georgia Power Company and that, to the best of his knowledge and belief, the facts set forth in this letter are true.

GEORGIA POWER COMPANY

By: W. S. Unit W. G. Hairston, III

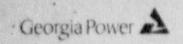
Sworn to and subscribed before me this 28th day of December 1989

Motary Public
My COMMISSION EXPIRES DEC. 15, 1992

Enclosure

WWD/eb

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U. S. Nuclear Regulatory Commission December 28, 1989 Page Two

c: Georgia Power Company
Mr. H. C. Nix, General Manager - Nuclear Plant
Mr. J. D. Heidt, Manager Engineering and Licensing - Hatch
GO-NORMS

U.S. Nuclear Regulatory Commission, Washington, D.C. Mr. L. P. Crocker, Licensing Project Manager - Hatch

U.S. Nuclear Regulatory Commission, Region II
 Mr. S. D. Ebneter, Regional Administrator
 Mr. J. E. Menning, Senior Resident Inspector - Match

## FITNESS FOR DUTY PANEL AND CUTOFF LEVELS

Initial Screen	Confirmation
100 ng/ml	15 ng/ml
	150 ng/ml 300 ng/ml
25 ng/m1	25 ng/ml
1,000 ng/ml 300 ng/ml	500 ng/ml 300 ng/ml
300 ng/ml	150 ng/ml 0.04% BAC
	100 ng/ml 300 ng/ml 300 ng/ml 25 ng/ml 1,000 ng/ml 300 ng/ml