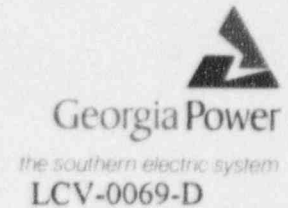


Georgia Power Company
40 Inverness Center Parkway
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C. K. McCoy
Vice President, Nuclear
Vogtle Project

December 29, 1994



Docket Nos. 50-424
50-425

TAC Nos. M86875
M86876

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

Gentlemen:

VOGTLE ELECTRIC GENERATING PLANT
RESPONSE TO REQUEST FOR INFORMATION
REGARDING GENERIC LETTER 93-04
ROD CONTROL SYSTEM FAILURE AND WITHDRAWAL OF
ROD CLUSTER CONTROL ASSEMBLIES

The NRC's letter dated December 5, 1994, requested that the Vogtle Electric Generating Plant (VEGP) either commit to implement the current order timing modification and current order surveillance test as described in (1) WCAP-13864, (2) Westinghouse Technical Bulletin NSD-TB-94-05-RO, and (3) the "WOG Recommended Rod Control System Surveillance Test," prior to startup from the next refueling outage that starts within three months of the NRC's letter, or to provide an alternative schedule.

In accordance with the commitments made in our letter LCV-0069-B dated September 15, 1993, the change to the current order timing and the commencement of the periodic surveillance were implemented on VEGP unit one during the Fall outage earlier this year, and are scheduled for implementation on VEGP unit two during the refueling outage that is scheduled to begin in February of 1995.

The NRC will be notified of the implementation of the changes following the completion of incorporation into VEGP unit two.

Sincerely,

C.K. McCoy
C. K. McCoy

CKM/HWM/gmb
cc: (See next page)

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U. S. Nuclear Regulatory Commission

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c(w): Georgia Power Company

Mr. J. B. Beasley, Jr.

Mr. M. Sheibani

NORMS

U. S. Nuclear Regulatory Commission

Mr. S. D. Ebnetter, Regional Administrator

Mr. D. S. Hood, Licensing Project Manager, NRR

Mr. B. R. Bonser, Senior Resident Inspector, Vogtle