

April 26, 1985

DMB 016

Docket No. 50-366

Mr. J. T. Beckham, Jr.  
Vice President - Nuclear Generation  
Georgia Power Company  
P. O. Box 4545  
Atlanta, Georgia 30302

Dear Mr. Beckham:

By letter dated March 18, 1985, the Commission issued Amendment No. 45 to Facility Operating License No. NPF-5 for the Edwin I. Hatch Nuclear Plant, Unit No. 2. This amendment revised the Technical Specifications (TSs) to make them consistent with the guidelines provided in the NRC's Generic Letter 83-36 concerning a number of NUREG-0737 Items. Due to a collating error, this amendment inadvertently omitted TS page 3/4 3-54a. To correct this error, TS page 3/4 3-54a is enclosed for incorporation into your TSs. We apologize for any inconvenience this may have caused.

Sincerely,

~~CONFIDENTIAL~~

George W. Rivenbark, Project Manager  
Operating Reactors Branch #4  
Division of Licensing

Enclosure:  
TS page 3/4 3-54a

cc w/enclosure:  
See next page

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50-321 and 50-366

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NOTES FOR TABLE 3.3.6.4-1

PLANT HATCH UNIT 2

- (a) If either the primary or secondary indication is inoperable, the torus temperature will be monitored at least once per shift to observe any unexplained temperature increases which might be indicative of an open SRV. With both the primary and secondary monitoring channels of an SRV inoperable, either verify that the S/RV is closed through monitoring the backup low low set logic position indicators (2B21-N302 A-H and K-M) at least once per shift or restore sufficient inoperable channels such that no more than one SRV has both primary and secondary channels inoperable within 7 days or be in at least hot shutdown within the next 12 hours.
- (b) With the number of operable channels less than required by the minimum channels operable requirements, initiate the preplanned alternate method of monitoring the appropriate parameters within 72 hours and:
  - (1) either restore the inoperable channel(s) to operable status within 7 days of the event, or
  - (2) prepare and submit a Special Report to the NRC pursuant to Specification 6.9.2 within 14 days following the event outlining the action taken, the cause of the inoperability, and the plans and schedule for restoring the system to operable status.
- (c) A channel contains two detectors: one for mid-range noble gas and one for high range noble gas. Both detectors must be operable to consider the channel operable.

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Amendment No. -45

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