

Georgia Power Company
333 Piedmont Avenue
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Telephone 404 526-3195

Mailing Address
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Post Office Box 1295
Birmingham, Alabama 35201
Telephone 205 868-5581

W. G. Hairston, III
Senior Vice President
Nuclear Operations

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DOCKETED
USNRC

Exhibit 64, page 1 of 5

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OFFICE OF SECRETARY
DOCKETING & SERVICE
BRANCH

the southern electric system

ELV-01729
0415

Docket No. 50-424

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

Gentlemen:

VOGTLE ELECTRIC GENERATING PLANT
LICENSEE EVENT REPORT
LOSS OF OFFSITE POWER LEADS TO SITE AREA EMERGENCY

In accordance with 10 CFR 50.73, Georgia Power Company hereby submits the enclosed revised report related to an event which occurred on March 20, 1990. This revision is necessary to correct the information related to the number of successful Diesel Generator starts subsequent to the comprehensive test program as discussed in the original report and our April 9, 1990 letter (ELV-01516). The previous LER stated that the Diesel Generator had been started at least 18 times without failures or problems. The number of tests was determined by counting Diesel Generator tests regardless of whether or not the test constituted a valid test in accordance with Regulatory Guide 1.108, however, only valid failures were considered in reaching the conclusion that there had been no failures or problems. This revision to the LER reflects the results of valid tests since the March 20, 1990 event.

Sincerely,

W. G. Hairston, III

NUCLEAR REGULATORY COMMISSION

WGH, III/NJS/gm

Enclosure: LER 50-424/1990-006-01

xc (see next page)

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PDR ADOCK 05000424
G PDR

50-424-04-3
Docket No. 50-425-04-3 Official Exh. No. Int. 64
In the matter of Vogtle Units 1 & 2
Staff IDENTIFIED ✓
Applicant RECEIVED ✓
Intervenor ✓ REJECTED
Contg Offr
Contractor DATE 04-20-95
Other Witness Hairston
Reporter J. Z. inst.

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LICENSEE EVENT REPORT
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In accordance with 10 CFR 50.73, Georgia Power Company (GPC) hereby submits the enclosed revised report related to an event which occurred on March 20, 1990. This revision is necessary to clarify the information related to the number of successful diesel generator starts as discussed in the original LER dated April 19, 1990 and our earlier letter (ELV-01516) dated April 9, 1990 and to update the status of corrective actions. The letter of April 9 stated that Diesel Generator 1A had been started 18 times and that Diesel Generator 1B had been started 19 times since March 20, 1990. The LER dated April 19 inadvertently stated "Subsequent to this test program, DG1A and DG1B have been started at least 18 times each and no failures or problems have occurred during any of these starts". The report should have stated "Subsequent to the event ... "rather than "Subsequent to this test program..." with this change the LER is consistent with the letter of April 9 and the presentation made by GPC to the NRC in Atlanta on the same day.

In order to correct the LER and to provide more useful and up to date information the LER has been revised to state the number of valid diesel generator tests in accordance with Regulatory Guide 1.108 rather than the number of "successful" starts since the event. The number of valid tests was established by reviewing diesel generator testing data from March 20 through June 7, 1990.

Sincerely,

W. G. Hairston, III

WGH, III/HWM/gm

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Sincerely,

W. G. Hairston, III

WGH,III/NJS/gm

Enclosure: LER 50-424/1990-006-01

xc (see next page)

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In accordance with 10 CFR 50.73, Georgia Power Company (GPC) hereby submits the enclosed revised report related to an event which occurred on March 20, 1990. This revision is necessary to clarify the information related to the number of successful diesel generator starts as discussed in the original LER dated April 19, 1990 and our earlier letter (ELV-01516) dated April 9, 1990 and to update the status of corrective actions. The letter of April 9 stated that Diesel Generator 1A had been started 18 times and that Diesel Generator 1B had been started 19 times since March 20, 1990. The LER dated April 19 inadvertently stated "Subsequent to this test program, DG1A and DG1B have been started at least 18 times each and no failures or problems have occurred during any of these starts". The statement made in the LER and in the April 9 letter did not consider troubleshooting problems associated with the restarting of Diesel Generator 1B, which was out of service for maintenance at the time of the event. The report should have stated "Subsequent to the event ..." rather than "Subsequent to this test program..." with this change the LER is consistent with the letter of April 9 and the presentation made by GPC to the NRC in Atlanta on the same day.

In order to correct the LER and to provide more useful and up to date information the LER has been revised to state the number of valid diesel generator tests in accordance with Regulatory Guide 1.108 rather than the number of successful starts since the event. The number of valid tests was established by reviewing diesel generator testing data from March 21 through June 7, 1990.

Sincerely,

W. G. Hairston, III

WGH, III/HWM/gm
Enclosure: LER 50-424/1990-006-01

PLAINTIFF'S
EXHIBIT

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5-25-94

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ELV-01729
0470

Docket No. 50-424

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In order to correct the LER and to provide more useful and up to date information the LER has been revised to state the number of valid diesel generator tests in accordance with Regulatory Guide 1.108, rather than the number of successful starts since the event. The number of valid tests was established by reviewing diesel generator testing data from March 21 through June 7, 1990.

Sincerely,

W. G. Hairston, III

WGH, III/HWM/gm
Enclosure: LER 50-424/1990-006-01

PLAINTIFFS
EXHIBIT

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5-25-94