



LOUISIANA
POWER & LIGHT

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February 11, 1982

G. D. McLENDON
Senior Vice President

W3K-82-0081
Q-3-A35.07

Mr. John T. Collins, Regional Administrator, Region IV
U. S. Nuclear Regulatory Commission
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76012

Subject: Waterford SES Unit No. 3
Docket No. 50-382
Final Report of Potentially Reportable Incident No. 50
"Possible Failure of General Electric Type HFA Relays"

Reference: Telecon from L. L. Bass (LP&L) to B. Crossman (USNRC)
dated February 5, 1982

Dear Mr. Collins:

The evaluation of Potentially Reportable Incident No. 50 has been completed. The determination has been made that the item is non-reportable under the provisions of 10CFR50.55(e).

A thorough investigation of the application of the installed G. E. Type HFA relays has revealed that they are not utilized in a safety related function. These relays provide an alarm upon breaker trip, and therefore loss of their function will not be detrimental to plant safety.

If you have any questions, please let us know.

Very truly yours,

GDMcL/ILB/grf

- cc: 1) Director
Office of Inspection & Enforcement
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555
- 2) Director
Office of Management
Information and Program Control
U. S. Nuclear Regulatory Commission
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