



LOUISIANA
POWER & LIGHT

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May 20, 1982

G. D. McLendon
Senior Vice President

W3K-82-0290
Q-3-A35.07.23

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
Significant Construction Deficiency No. 23
"Defective Valve Actuators (Fisher Controls)"
Sixth Interim Report

Reference: 1) Telecon - L. L. Bass (LP&L) to B. Crossman (NRC) on 5/18/82
2) LP&L Letter W3K-82-0010 to NRC dated 1/11/82

Dear Mr. Collins:

In reference (2), LP&L committed to submit a final report on this SCD by May 14, 1982. Since that time, additional problems have been encountered.

During the original corrective action, pitting was identified on four (4) of the valve actuators' spring cylinders. This problem was documented by Ebasco's Quality Control and was evaluated by Ebasco Engineering. Subsequently, Ebasco Engineering contacted the vendor technical representative who has now inspected the valve actuators. Based on his recommendations to replace three (3) of the spring cans and one set of piston seals, Ebasco procurement is securing these parts. The estimated date for delivery of this material is August 13, 1982.

Based on the receipt of material by August 13, 1982, we expect that the construction corrective action will be completed and a Final Report of this Significant Construction Deficiency provided by October 15, 1982.

Very truly yours,

GDMcL/LLB/grf

8206010 380₅

IE-27
S/O

Mr. John T. Collins

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