

LOUISIANA
POWER & LIGHT

142 DELARONDE STREET
P. O. BOX 6008 • NEW ORLEANS, LOUISIANA 70174 • (504) 366-2345

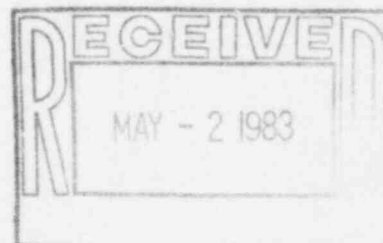
L. V. MAURIN
Vice President Nuclear Operations

April 27, 1983

W3I83-0138
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
Potentially Reportable Deficiency No. 110
"Damage to Main Steam Piping Supports"
Final Report



Reference: Telecon from M. A. Livesay to L. Martin on March 25, 1983

Dear Mr. Collins:

On March 25, 1983 a hydraulic transient that occurred during Hot Functional testing was reported to the NRC as PRD 110. This hydraulic transient caused the inlet steam supply piping to the emergency feedwater pump turbine to move and damage several supports associated with this piping. Evaluation of the significance of this condition has been completed and it has been determined to be not reportable.

The hydraulic transient that occurred has been attributed to improper operation of the system during testing coupled with the fact that the required heat tracing of these lines was not completed at the time of testing.

If you have any further questions, please advise.

Very truly yours,

L. V. Maurin
L. V. Maurin

IE-27

LVM/MAL/ssd

cc: 1) Director
Office of Inspection & Enforcement
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

3) Mr. E. L. Blake

2) Director
Office of Management
Information and Program Control
U.S. Nuclear Regulatory
Commission

4) Mr. W. M. Stevenson

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PDR ADOCK 05000382
S PDR

bcc: W. Cavanaugh, L. V. Maurin, F. J. Drummond, R. P. Barkhurst, R. W. Prados,
S. A. Alleman, T. F. Gerrets, T. K. Armington, C. J. Decareaux, L. L. Bass,
G. B. Rogers, G. L. Constable, W. M. Morgan, W. F. Axtman, H. J. Kunis,
L. A. Stinson, Z. A. Sabri, D. E. Baker, R. F. Burski, K. R. Iyengar,
R. A. Savoie, M. I. Meyer, R. K. Stampley, Ebasco, Central Records, Nuclear
Records, Licensing Library