

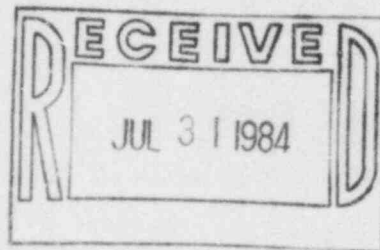
LOUISIANA

POWER & LIGHT/Waterford 3 SES/P. O. Box B/Killona, LA 70066

July 25, 1984

W3K84-1707
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



REFERENCE: Telecon R. Gimelli (LP&L) and L. Martin (NRC Region IV)
on July 11, 1984

Dear Mr. Collins:

SUBJECT: Waterford SES Unit No. 3
Docket No. 50-382
Potentially Reportable Deficiency No. 172
"Changes to EFW Control System May Not Support Chapter 15 of FSAR"
Supplemental Report

At the present time, analyses to confirm the selected Steam Generator Level setpoints for the EFCS are being performed. Preliminary analyses indicate that present Steam Generator level setpoints selected for the EFCS are satisfactory. Combustion Engineering has completed system response analysis and the results of completed final engineering analysis, including instrument inaccuracies, will be available by July 27, 1984, at which time the final safety analyses will be performed.

The Final Report will be provided to the USNRC on August 3, 1984.

Very truly yours,

T. F. Gerrets
Corporate Quality Assurance Manager

TFG:CNH:SSTG

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

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Mr. John T. Collins

July 25, 1984

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cc: Director
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U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

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