



LOUISIANA
POWER & LIGHT

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October 16, 1979

D. L. ASWELL
Vice President-Power Production

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Q-3-A20.03.14
3-A1.01.04

Mr. Karl V. Seyfrit
Director, Region IV
U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76012

SUBJECT: Waterford SES Unit No. 3
Docket No. 50-382
I. E. Bulletin 79-14
I. E. Bulletin 79-14 (Suppl. 2)

Dear Mr. Seyfrit:

Installation of the various safety related/seismically supported piping systems is currently in progress. As systems or portions of systems, i.e., piping between pipe anchors or other convenient piping/support groups, are completed, the piping contractor will verify by actual measurements, the as-built support locations. Deviations to design are recorded and submitted in accordance with existing procedures. In addition, a functional verification of supports will be performed by the Architect Engineer's Stress Group prior to system turnover. Deviations from design locations or concerns about functional capability are reviewed by the Architect Engineer and an "as-built" stress analysis is performed as required. Any corrective action required by the revised analysis will be completed prior to system turnover from the Architect Engineer to LP&L.

If you have any questions, please advise.

Yours very truly,

D. L. Aswell
Vice President-Power Production

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cc: Director, Office of Inspection and Enforcement
Director, Division of Operating Reactors, Office of
Nuclear Reactor Regulation

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