



LOUISIANA
POWER & LIGHT

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January 18, 1984

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Director of Nuclear Reactor Regulation
Attention: Mr. G.W. Knighton, Chief
Licensing Branch No. 3
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUBJECT: Waterford SES Unit 3
Docket No. 50-382
Post Accident Sampling System

Dear Sir:

Supplement 2 to the Waterford SER (Section 22, item II.B) addressed our capability for post accident sampling. We have spoken with your Mr. F. Witt (CEB) concerning several corrections to this review which we feel are appropriate:

1. In Condition 1(b) and (g) it is noted that an on-line boron analysis capability exists. This is not the case.
2. Condition 5 notes that inaccessible valves are qualified for operation as containment isolation valves. A more correct statement is that inaccessible valves are environmentally qualified for the conditions in which they must operate.

Mr. Witt agreed that these items could be addressed in the next SER Supplement. Should you require further information in this matter, please contact Mike Meisner at (504) 363-8938.

Yours very truly,

K. W. Cook
Nuclear Support & Licensing Manager
KWC/MJM/ch

cc: W.M. Stevenson, E.L. Blake, J. Wilson (NRC), F. Witt (NRC),
G.L. Constable (NRC, Resident Inspector)

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