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 FACIL:50-335 St. Lucie Plant, Unit 1, Florida Power & Light Co. 05000335
 AUTH.NAME AUTHOR AFFILIATION
 UHRIG,R.E. Florida Power & Light Co.
 RECIP.NAME RECIPIENT AFFILIATION
 STELLO,V. Division of Operating Reactors

SUBJECT: Forwards proposed Tech Spec changes, increasing combined secondary containment bypass leakage rates & intake of outside air into control room.

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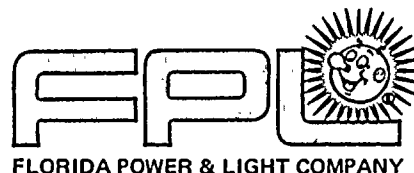
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THE UNITED STATES OF AMERICA
 DEPARTMENT OF THE ARMY
 OFFICE OF THE CHIEF OF STAFF
 WASHINGTON, D. C. 20315

MEMORANDUM FOR THE CHIEF OF STAFF
 SUBJECT: [Illegible]

1. [Illegible]
 2. [Illegible]
 3. [Illegible]
 4. [Illegible]
 5. [Illegible]



April 18, 1980
L-80-124

Director of Nuclear Reactor Regulation
Attention: Mr. Victor Stello, Director
Division of Operating Reactors
U.S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Stello:

Re: St. Lucie Unit 1
Docket No. 50-335
Proposed Amendment to
Facility Operating License DPR-67

With the issuance of Operating License DPR-67 on March 1, 1976, conditions I.1 and I.2 were established to require the installation of a containment spray additive system and the installation of auxiliary heaters in each train of the shield building ventilation system (SBVS). The spray additive system and SBVS auxiliary heaters have been installed and tested, and have been incorporated into the Technical Specifications by Amendments 26 and 27, respectively. In addition, we have recalculated the off-site and control room radiological effects of postulated accidents affected by these mitigating systems and find that certain changes to existing Technical Specifications are appropriate. Therefore, in accordance with 10 CFR 50.30, Florida Power & Light Company submits herewith three (3) signed originals and forty (40) copies of a request to amend Appendix A of Facility Operating License DPR-67.

The proposed changes are described below and shown on the attached Technical Specification pages bearing the date of this letter in the lower right hand corner.

Pages 3/4 6-2 and 3/4 6-3

The combined leakage rate of Specification 3/4.6.1.2 for all penetrations identified as secondary containment bypass leakage paths is increased due to an increase in the efficiency of mitigating systems.

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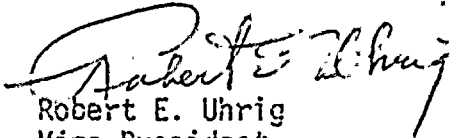
The limit of Specification 4.7.7.1.e.3 on outside air intake into the Control Room during the recirculation mode of operation is increased due to an increase in the efficiency of mitigating systems.

- P

Director of Nuclear Reactor Regulation
Page Two

The proposed amendment has been reviewed by the St. Lucie Facility Review Group and the Florida Power & Light Company Nuclear Review Board. They have concluded that it does not involve an unreviewed safety question.

Very truly yours,



Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/MAS/cph

Attachment

cc: Mr. James P. O'Reilly, Region II
Harold F. Reis, Esquire