REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS) DISTRIBUTION FOR INCOMING MATERIAL 251 ORG: UHRIG R E REC: STELLO V DOCDATE: 07/11/78 NRC FL PWR & LIGHT DATE RCVD: 07/17/78 DOCTYPE: LETTER NOTARIZED: YES COPIES RECEIVED LTR 3 ENCL 40 SUBJECT: AMEND. TO LIC, NOS. DPR-31 & DFR-41 CONSISTING OF PROPOSED CHANGES TO APPENDEX A TECH. SPECS. CONCERNING USE & SURVEILLANCE OF MOTOR OPERATED VALVES.'. NOTARIZED 07/11/78. PLANT NAME: TURKEY PT #3 レサイ REVIEWER INITIAL: XEF DISTRIBUTOR INITIAL: IN \* DISTRIBUTION OF THIS MATERIAL IS AS FOLLOWS \* GENERAL DISTRIBUTION FOR AFTER ISSUANCE OF OPERATING LICENSE. (DISTRIBUTION CODE A001) FOR ACTION: BR\_CHIEF ORB#1 BC\*\*W/7 ENCL and the second s REG FILE\*\*\*W/ENCL INTERNAL: NRC PDR##W/ENCL I & E\*\*W/2 ENCL OELD\*\*LTR ONLY CORE PERFORMANCE BR\*\*W/ENCL HANAUER\*\*W/ENCL AD FOR SYS & FROJ\*\*W/ENCL ENGINEERING BR\*\*W/ENCL REACTOR SAFETY BR\*\*W/ENCL PLANT SYSTEMS BR\*\*W/ENCL EFFLUENT TREAT SYS\*\*W/ENCL EEB\*\*W/ENCL J. MCGOUGH\*\*W/ENCL LPDR'S EXTERNAL: MIAMI, FL\*\*W/ENCL TERA\*\*W/ENCL NSIC\*\*W/ENCL ACRS CAT B\*\*W/16 ENCL CHECK NBR: 63,590 \$ \$ \$ AMOUN'T: \$4,000.00 £ \$ CHECK AND COPY OF TRANSMITTAL LTR ADVANCED \$ 5 TO W. MILLER (LFMB) (07/18/78) UPON RECIEPT \$ \*\*\*\*\*\*\*\*\*\*\*\* CONTROL NBR: DISTRIBUTION: LTR 40 ENCL 39 781990298 SIZE: 2P+2P+1P THE END \*\*\*\* \*\*\*\*\*

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July 11, 1978 L-78-233

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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: Turkey Point Units 3 and 4 Docket Nos. 50-250 and 50-251 Proposed Amendment to Facility Operating Licenses DPR-31 and DPR-41

At the request of the Commission, and 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 Licenses DPR-31 and DPR-41.

The proposed amendment is described below and shown on the accompanying Technical Specification page bearing the date of this letter in the lower right hand corner.

## Page 3.4-2

Technical Specification 3.4.1.a.7 is revised to include motor operated valves 863-A and 863-B. These valves are installed in parallel and provide a crosstie from the discharge of the RHR pumps to the SI system. The valves are closed during normal operation and remain closed upon initial ECCS actuation. To preclude spurious actuation during the ECCS injection phase, the valves will have power removed from their motor operators by locking open the circuit breakers in the appropriate motor control centers. Power will be restored to the valve operators to accomplish the switchover from the ECCS injection mode to the recirculation mode.

## Page 3.4-3

Technical Specification 3.4.1.b.7 is added to permit periodic surveillance of the valves specified in 3.4.1.a.7.

The proposed amendment has been reviewed by the Turkey Point Plant Nuclear Safety Committee and the Florida Power & Light Company Nuclear Review Board. They have concluded that it does not involve an unreviewed safety question.

781990298



Director of Nuclear Reactor Regulation Page Two July 11, 1978 L-78-233

In accordance with the criteria stated in 10 CFR 170.22, FPL has determined that this is a CLASS III amendment. A check in the amount of \$4,000 to cover the requisite amendment fee is enclosed.

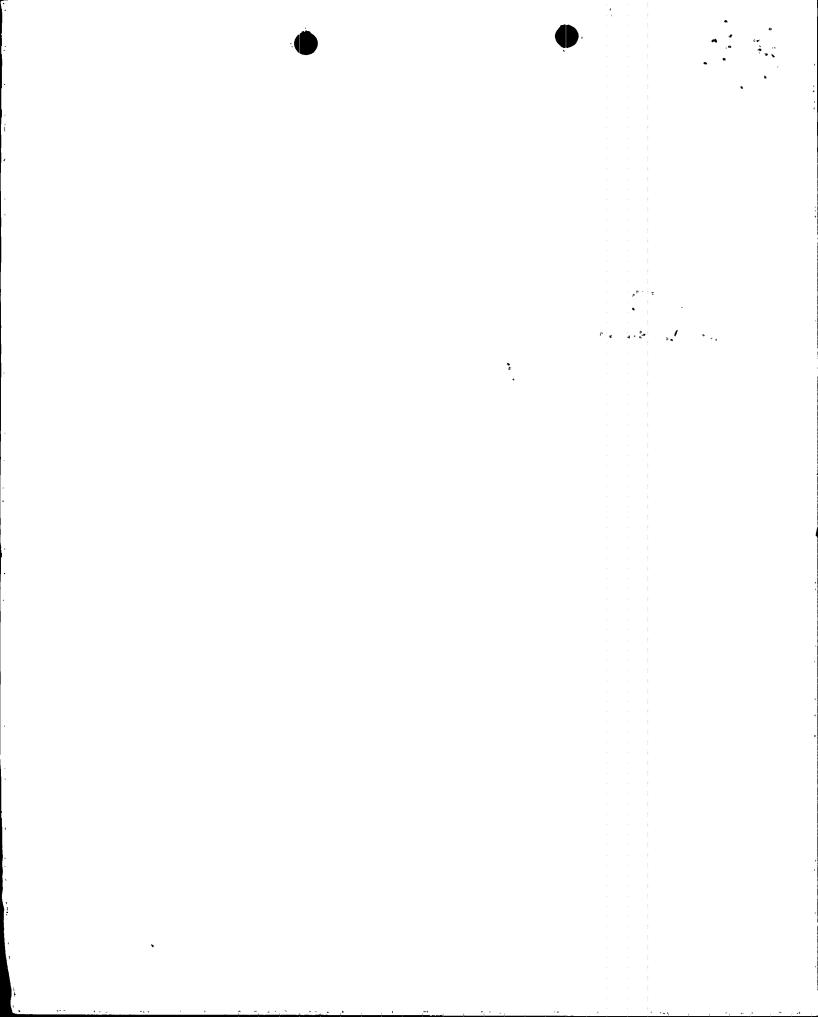
Very truly yours,

Uhring ber d Robert E. Uhrig Vice President

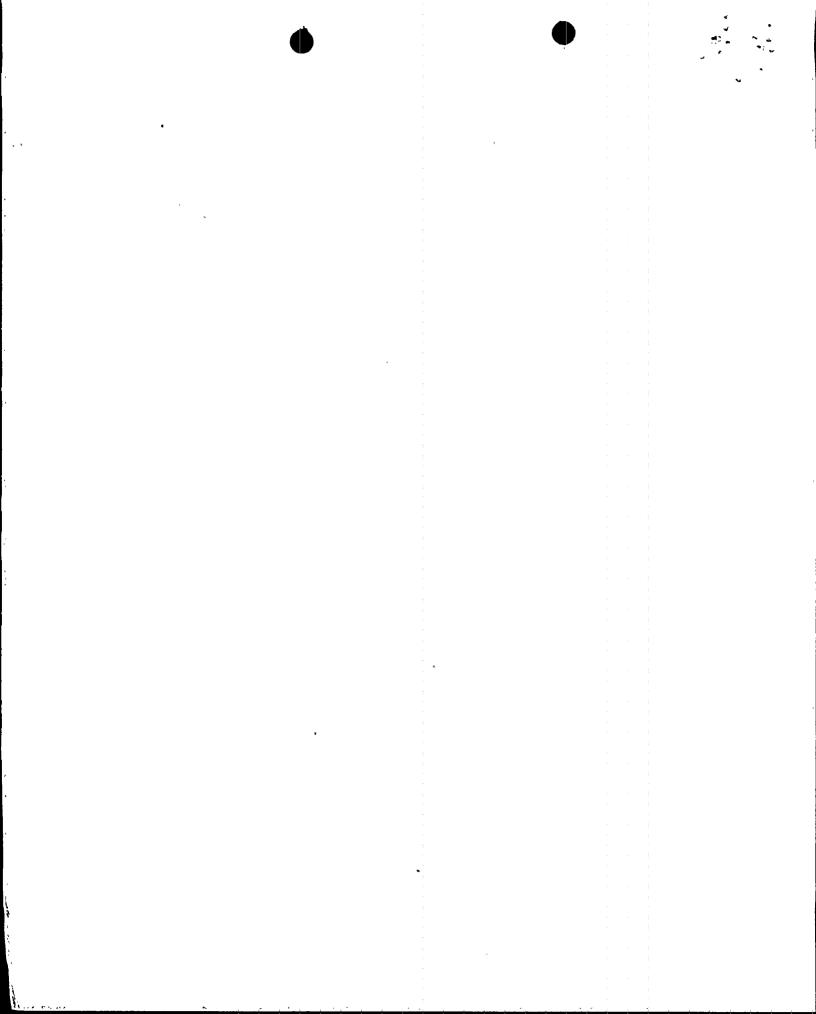
REU/MAS/cpc

Enclosures

cc: Mr. James P. O'Reilly, Region II Robert Lowenstein, Esquire



- 5. TWO residual heat the moval pumps shall be operable.
- 6. TWO residual heat exchangers shall be operable.
- All valves, interlocks and piping associated with the above components and required for post accident operation, shall be operable, except valves that are positioned and locked. Valves 862-A&B;
  863-A&B; 864-A&B; 865-A,B&C; 866-A&B shall have power removed from their motor operators by locking open the circuit breakers at the Motor Control Centers. The air supply to valve 758 shall be shut off to the valve operator.
- During power operation, the requirements of 3.4.1a may be modified to allow one of the following components to be inoperable (including associated valves and piping) at any one time except for the cases stated in 3.4.1.b.2. If the system is not restored to meet the requirements of 3.4.1a within the time period specified, the reactor shall be placed in the hot. shutdown condition. If the requirements of 3.4.1a are not satisfied within an additional 48 hours the reactor shall be placed in the cold shutdown condition.
  - 1. ONE accumulator may be out of service for a period of up to 4 hours.
  - 2. ONE of FOUR safety injection pumps may be out of service for 30 days. A second safety injection pump may be out of service, provided the pump is restored to operable status within 24 hours. TWO of the FOUR safety injection pumps shall be tested to demonstrate operability before initiating maintenance of the inoperable pumps.
  - 3. ONE channel of heat tracing on the flow path may be out of service for 24 hours.



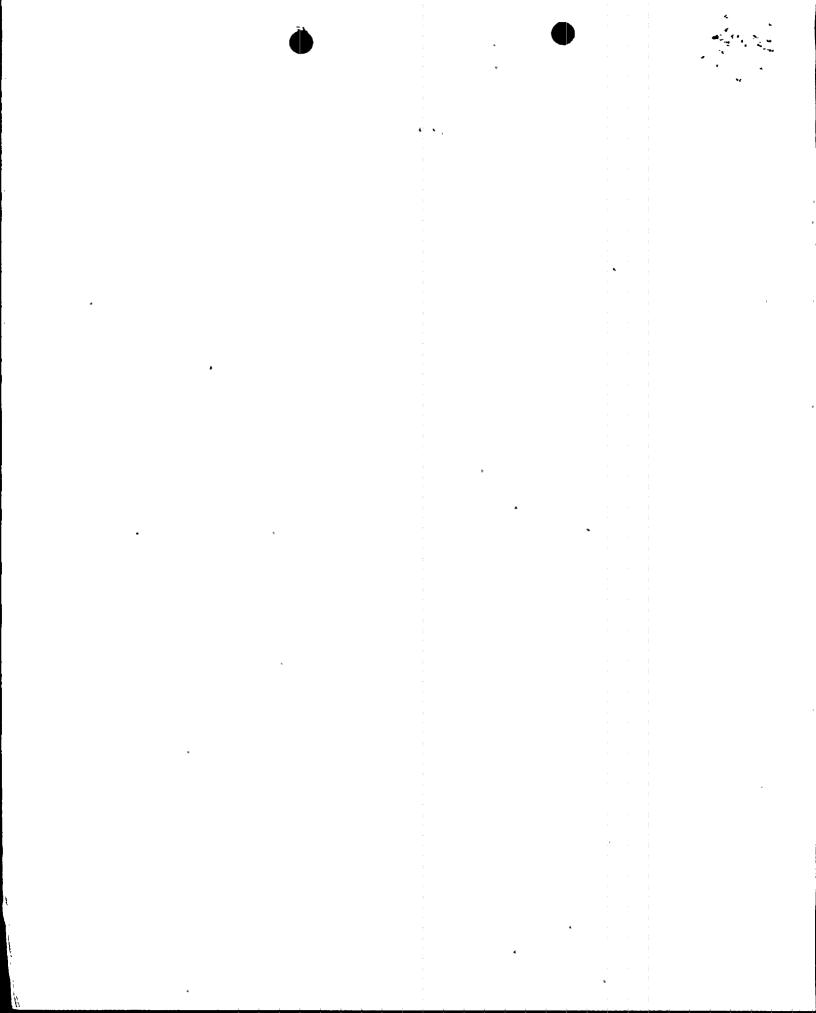
- 5. ONE residual heat exchanger may be out of -service for a proof of 24 hours.
- Any value in the system may be inoperable provided repairs are completed within 24 hours.
   Prior to initiating maintenance, all values that provide the duplicate function shall be tested to demonstrate operability.
- 7. To facilitate surveillance of valve operability, the valves specified in 3.4.1.a.7 may be unlocked and may have supplied air or electric power restored for a period not to exceed 24 hours.

## 2. EMERGENCY CONTAINMENT COOLING SYSTEMS

- n. The reactor shall not be made critical, except for low power physics tests, unless the following conditions are met:
  - 1. THREE emergency containment cooling units are operable.

2. TWO containment spray pumps are operable.

- All values and piping associated with the above components, and required for post accident operation, are operable.
- b. During power operation, the requirements of 3.4.2a may be modified to allow one of the following components to be inoperable (including associated valves and piping) at any one time. If the system is not restored to meet the requirements of 3.4.2a within the time period specified, the reactor shall be placed in the hot shutdown condition. If the requirements of 3.4.2a are not satisfied within an additional 48 hours the reactor shall be placed in the cold shutdown condition.



## STATE OF FLORIDA

COUNTY OF DADE

ss.

Robert E. Uhrig, being first duly sworn, deposes and says:

That he is a Vice President of Florida Power & Light Company, the Licensee herein;

That he has executed the foregoing document; that the statements made in this said document are true and correct to the best of his knowledge, information, and belief, and that he is authorized to execute the document on behalf of said Licensee.

Subscribed and sworn to before me this

19 78 day of of Dade, PUBLIC, NOTARY in ant for the County

State'of Florida

My commission expires: Bonded Thru Maynard Bonding Agengy

