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ACCESSION NBR: 8204120324 DOC. DATE: 82/04/05 NOTARIZED: YES DOCKET #
 FACIL: 50-250 Turkey Point Plant, Unit 3, Florida Power and Light C 05000250
 50-251 Turkey Point Plant, Unit 4, Florida Power and Light C 05000251
 AUTH. NAME AUTHOR AFFILIATION
 UHRIG, R.E. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 NOVAK, T.M. Office of Nuclear Reactor Regulation, Director

SUBJECT: Application for amend to Licenses DPR-31 & DPR-41 changing
 Tech Specs to authorize use of two boric acid transfer pumps
 for period of 54-h during low power physics testing of Unit
 3. Safety evaluation encl.

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1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the integrity of the financial system and for the ability to detect and prevent fraud.

2. The second part of the document outlines the specific procedures for recording transactions. It details the steps involved in the accounting process, from the initial entry of data into the system to the final review and approval of the records.

3. The third part of the document addresses the role of the accounting department in the overall management of the organization. It highlights the department's responsibility for providing accurate and timely financial information to management and for ensuring compliance with applicable laws and regulations.

4. The fourth part of the document discusses the importance of internal controls in the accounting process. It describes the various types of controls that can be implemented to reduce the risk of errors and fraud, and it provides guidance on how to design and implement an effective system of internal controls.

5. The fifth part of the document discusses the importance of communication in the accounting process. It emphasizes the need for clear and concise communication between the accounting department and other departments in the organization, and it provides guidance on how to establish effective communication channels.

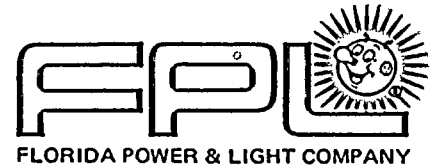
6. The sixth part of the document discusses the importance of training in the accounting process. It emphasizes the need for ongoing training and development for accounting staff, and it provides guidance on how to design and implement an effective training program.

7. The seventh part of the document discusses the importance of technology in the accounting process. It describes the various types of technology that can be used to improve the efficiency and accuracy of the accounting process, and it provides guidance on how to select and implement the right technology for the organization.

8. The eighth part of the document discusses the importance of ethics in the accounting process. It emphasizes the need for accounting staff to adhere to a high standard of ethical conduct, and it provides guidance on how to establish and enforce a code of ethics.

9. The ninth part of the document discusses the importance of the accounting process in the overall management of the organization. It emphasizes the role of the accounting process in providing accurate and timely financial information to management, and it provides guidance on how to integrate the accounting process with the overall management process.

10. The tenth part of the document discusses the importance of the accounting process in the overall financial health of the organization. It emphasizes the role of the accounting process in ensuring the accuracy and integrity of the financial statements, and it provides guidance on how to use the accounting process to improve the organization's financial performance.

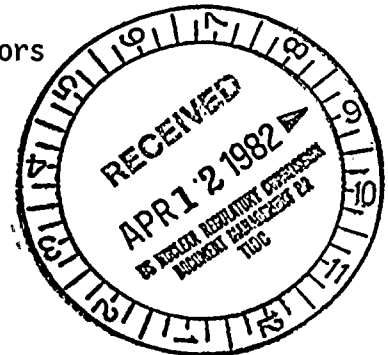


April 5, 1982
L-82-134

Office of Nuclear Reactor Regulation
Attention: Mr. Thomas M. Novak
Assistant Director for Operating Reactors
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Novak:

Re: Turkey Point Units 3 & 4
Docket Nos. 50-250 & 50-251
Proposed License Amendment
Boric Acid Transfer Pumps



Attached is the Safety Evaluation for Emergency Technical Specifications for start-up of Turkey Point Unit 3.

This change has been approved by the Plant Nuclear Safety Committee and the Company Nuclear Review Board. We will forward the fee for the request shortly.

Very truly yours,

A handwritten signature in cursive script, reading "Robert E. Uhrig".

Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU:PLP:cf

Attachment

cc: J. P. O'Reilly, Regional Administrator, Region II
Harold F. Reis, Esquire

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1/1

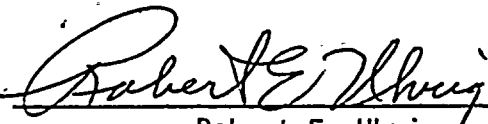
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STATE OF FLORIDA)
)
COUNTY OF DADE) ss.

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

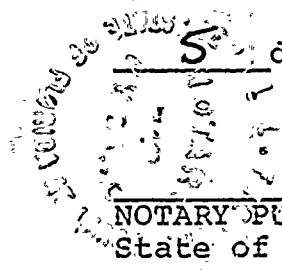
That he is Vice President of Florida Power & Light Company, the herein;

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


Robert E. Uhrig

Subscribed and sworn to before me this

5 day of April, 1982


Cheryl L. Fredrick
NOTARY PUBLIC, in and for the County of Dade,
State of Florida

My commission expires: Notary Public, State of Florida at Large
My Commission Expires October 30, 1983
Bonded thru Maynard Bonding Agency



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EVALUATION

Re: Turkey Point Units 3 & 4
Docket No. 50-250 and 50-251
Boric Acid Transfer Pumps

This change to the Technical Specification is requested for a period of 54 hours of testing during the low power physics testing of Unit 3. The testing will commence at approximately 8 p.m., April 5, 1982.

The boric acid transfer pumps provide one of two alternate pathways of getting boron to the reactor. The other method is to provide suction to the charging pumps from the Refueling Water Storage Tank. This pathway remains intact and operable. Therefore, this function will be available during the requested period of testing.

Two boric acid transfer pumps will remain in service at all times. These pumps have recently been tested and were determined to be operable. Either pump can supply boron to the suction to the charging pumps of either unit. The probability of needing emergency boration for Unit 3 during low power physics testing is extremely low. The probability of needing emergency boration for both units simultaneously is even lower. Therefore operation for this restricted period is safe with two pumps.

