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SUBJECT: Informs of util intention to continue performance of monthly differential pressure testing during addl interim relief period, per 870403 & 0529 discussions.

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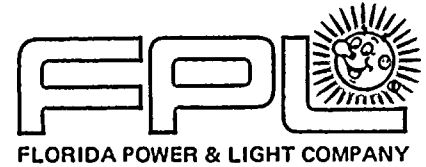
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JUNE 04 1987

L-87-235

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D. C. 20555

Gentlemen:


Re: St. Lucie Unit 2
Docket No. 50-389
Inservice Testing of Certain Safety-Related Pumps

On May 29, 1987, NRC and Florida Power & Light Company (FPL) discussed the March 4, 1987, appeal meeting concerning the FPL request for relief from performing quarterly flow measurements as specified in the ASME Boiler and Pressure Vessel Code. In the appeal meeting the NRC indicated that additional interim relief would be granted as long as FPL performs differential pressure measurements across the subject pumps on a monthly vice quarterly basis until the Cycle 4/5 refueling outage, currently scheduled for Spring 1989.

The purpose of this letter is to inform the NRC that FPL has been and will continue to perform monthly differential pressure testing during this period of additional interim relief.

If there should be any questions regarding this subject, please contact us.

Very truly yours,


C. O. Woody
Group Vice President
Nuclear Energy

COW/MSD/gp

cc: Dr. J. Nelson Grace, Regional Administrator, Region II, USNRC
Senior Resident Inspector, USNRC, St. Lucie Plant

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The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by proper documentation and that the books should be kept up-to-date at all times.

In the second section, the author details the various methods used to collect and analyze data. This includes the use of statistical techniques to identify trends and patterns in the data, as well as the application of mathematical models to predict future outcomes.

The third part of the document focuses on the practical aspects of data management, including the design of databases and the implementation of data security protocols. It also discusses the challenges of handling large volumes of data and the need for efficient data processing techniques.

Finally, the document concludes with a discussion on the ethical implications of data collection and analysis. It stresses the importance of transparency and accountability in the use of data, and the need to protect the privacy and rights of individuals whose information is being collected.

The author gratefully acknowledges the assistance of the research assistants and the support of the funding agency throughout the course of this project.