

REGULATOR INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8608040167 DDC DATE: 86/07/30 NOTARIZED: NO 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
 WOODY, C. O. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 MCDONALD, D. G. PWR Project Directorate 2

SUBJECT: Revised application to amend Licenses DPR-31 & DPR-41,
 changing Tech Specs to provide administrative control of
 nonsafety-grade standby feedwater sys.

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1. The first group of people who are not in the labor force are those who are not in the labor force because they are not in the labor force. This group is the largest group of people who are not in the labor force.

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in the YEA medium for 24 h at 28°C. The cell concentration of the strains was adjusted to 1.0 × 10⁸ cells/ml. The cell suspension was mixed with the plant tissue and the transformation efficiency was determined. The results were expressed as the mean ± SD of three independent experiments. The asterisk indicates a significant difference ($P < 0.05$) between the strains.

OF THE
UNITED STATES
DEPARTMENT OF THE ARMY

1. The first step in the process of identifying a problem is to define the problem. This involves identifying the symptoms of the problem and determining the scope of the problem. Once the problem has been defined, the next step is to identify the causes of the problem. This involves identifying the factors that are contributing to the problem and determining the root cause of the problem. Once the causes of the problem have been identified, the next step is to develop a plan to address the problem. This involves identifying the actions that need to be taken to address the problem and determining the resources that will be needed to implement the plan. Once a plan has been developed, the next step is to implement the plan. This involves carrying out the actions that have been identified in the plan and monitoring the progress of the plan. Finally, the last step in the process is to evaluate the results of the plan. This involves determining whether the plan has been successful in addressing the problem and identifying any lessons learned from the process.

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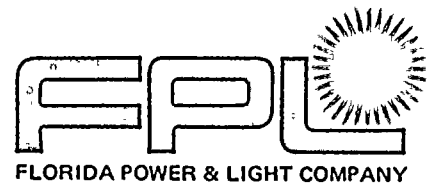
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The figure consists of four small black and white photographs arranged in a 2x2 grid. Each photograph shows a different view of the 'L' shaped object. The top-left photo shows the object from a side-on perspective, highlighting its L-shape. The top-right photo shows the object from a slightly different angle, possibly from the front. The bottom-left photo shows the object from a perspective that emphasizes its depth. The bottom-right photo shows the object from a perspective that highlights its width. The object appears to be a simple, solid, L-shaped block.

[illegible]



JUL 30 1986
L-86-304

Office of Nuclear Reactor Regulation
Attention: Mr. D. G. McDonald, Project Manager
PWR Project Directorate #2
Division of PWR Licensing-A
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. McDonald:

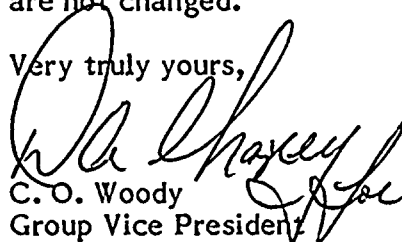
RE: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
Proposed License Amendment
Standby Feedwater System

By letter dated January 30, 1986 (FPL Letter No. L-86-43), Florida Power & Light Company (FPL) submitted proposed Technical Specifications to provide administrative control of the non-safety grade standby feedwater system to ensure its availability during plant operation.

Based on comments from the NRC Staff, FPL agreed to revise the proposed periodic surveillance requirements to require testing of the standby feedwater pumps monthly on a staggered test basis. This surveillance interval is more conservative than the quarterly interval proposed in our January 30 submittal, and therefore does not affect the no significant hazards determination as noticed on April 9, 1986 (51 FR 12228). Revised Technical Specification pages are attached. They supersede the same numbered pages included with our January 30, 1986 submittal.

This revision has been reviewed by the Plant Nuclear Safety Committee and the Company Nuclear Review Board. The conclusions reached in the Safety and No Significant Hazards Evaluations provided with the proposed Technical Specification are not changed.

Very truly yours,


C. O. Woody
Group Vice President
Nuclear Energy

COW/TCG/eh

Attachment

cc: Dr. J. Nelson Grace, Region II, USNRC
Harold F. Reis, Esquire
Mr. Alan Schubert, Florida Dept. of Health and Rehabilitative Services
PNS-LI-86-229

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PEOPLE...SERVING PEOPLE

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1. The first step is to identify the problem. This involves understanding the current situation and the goals that need to be achieved.

1. *Phragmites* (common)

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the 1990s, the number of people in the world who are undernourished has declined from 760 million to 600 million. The number of people who are malnourished has declined from 1.1 billion to 800 million. The number of people who are obese has increased from 100 million to 300 million. The number of people who are overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million.