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       50-251 Turkey Point Plant, Unit 4, Florida Power and Light C      05000251  
 AUTH. NAME      AUTHOR AFFILIATION  
 HOVEY, R.J.      Florida Power & Light Co.  
 RECIP. NAME      RECIPIENT AFFILIATION  
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SUBJECT: Application for amends to Licenses DPR-31 & DPR-41, modifying  
 TS in accordance w/Line-Item 7.4 from NRC GL 93-05,  
 "Line-Item Tech Specs Improvements to Reduce Surveillance  
 Requirements for Testing During Power Operation."

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APR 23 1996

L-96-090  
10 CFR \$50.36  
10 CFR \$50.90

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

Gentlemen:

Re: Turkey Point Units 3 and 4  
Docket Nos. 50-250 and 50-251  
Proposed License Amendments  
NRC Generic Letter 93-05 Item 7.4:  
Accumulator Water Level and Pressure Channel

By letter L-96-015, dated March 20, 1996, Florida Power and Light Company (FPL) requested that Appendix A of Facility Operating Licenses DPR-31 and DPR-41 be amended to modify the Turkey Point Units 3 and 4 Technical Specifications (TS) in accordance with Line-Item 7.4 from NRC Generic Letter (GL) 93-05, "Line-Item Technical Specifications Improvements to Reduce Surveillance Requirements for Testing During Power Operation", and guidance provided by NUREG-1431, Rev.1, "Standard Technical Specifications (STS) - Westinghouse Plants".

In a telephone conversation with the NRC staff, the staff requested that the proposed Specification be revised to include the surveillance requirement for accumulator check valve operability which is currently required by the present TS, and was inadvertently omitted from the referenced submittal. In response to this request, FPL has revised the attached proposed Specification to include this requirement.

The proposed revision does not change the conclusions reached in the original 10 CFR \$50.92 evaluation. Therefore, FPL maintains that the proposed amendments request including this proposed revision, does not (1) involve a significant increase in the probability or consequences of an accident previously evaluated, (2) create the possibility of a new or different kind of accident from any accident previously evaluated, or (3) involve a significant reduction in a margin of safety; and therefore the proposed Technical Specification changes do not involve a significant hazards consideration as defined in 10 CFR \$50.92.

GL 93-05 requests that licensees state that the proposed Technical Specifications changes are compatible with plant operating experience and consistent with the NRC guidance of GL 93-05. FPL acknowledges that these proposed license amendments are compatible with plant operating experience and consistent with the NRC guidance of GL 93-05.

In accordance with 10 CFR \$50.91(b)(1), a copy of this letter is being forwarded to the State Designee for the State of Florida. The proposed license amendments as revised, have been reviewed by the Turkey Point Plant Nuclear Safety Committee and the FPL Company Nuclear Review Board.

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L-96-090

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Should there be any questions on this request, please contact us.

Very truly yours,

  
R. J. Hovey  
Vice President  
Turkey Point Plant

CDV

Attachment

cc: S. D. Ebnetter, Regional Administrator, Region II, USNRC  
T. P. Johnson, Senior Resident Inspector, USNRC, Turkey Point  
W. A. Passetti, Florida Department of Health and Rehabilitative  
Services



[illegible]

R. J. Hovey being first duly sworn, deposes and says:

That he is Vice President, Turkey Point Plant, of Florida Power and Light Company, the Licensee herein;

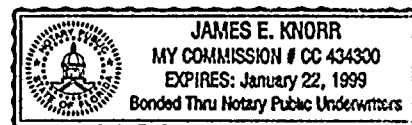
That he has executed the foregoing document; that the statements made in this document are true and correct to the best of his knowledge, information and belief, and that he is authorized to execute the document on behalf of said Licensee.

R. J. Hovey

Subscribed and sworn to before me this

23<sup>rd</sup> day of April, 1996.

James E. Knorr  
Name of Notary Public (Type or Print)



NOTARY PUBLIC, in and for the County of Dade, State of Florida

My Commission expires 1-22-79  
Commission No. CC 434300

R. J. Hovey is personally known to me.



Figure 1 illustrates the experimental setup. A participant is seated at a table, viewing a video screen. A camera is positioned above the screen. A target is located on the screen. A horizontal line indicates the starting position of the hand. A vertical line indicates the target position. A horizontal line indicates the starting position of the foot. A vertical line indicates the target position. A horizontal line indicates the starting position of the head. A vertical line indicates the target position. A horizontal line indicates the starting position of the torso. A vertical line indicates the target position. A horizontal line indicates the starting position of the arm. A vertical line indicates the target position. A horizontal line indicates the starting position of the leg. A vertical line indicates the target position. A horizontal line indicates the starting position of the head. A vertical line indicates the target position. A horizontal line indicates the starting position of the torso. A vertical line indicates the target position. A horizontal line indicates the starting position of the arm. A vertical line indicates the target position. A horizontal line indicates the starting position of the leg. A vertical line indicates the target position.