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 FACILITY: 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
 PLUNKETT, T.F. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 Document Control Branch (Document Control Desk)

SUBJECT: Commits to revise TS to include specific requirements for
 SG overfill protection & agrees to submit proposed license
 amendments to NRC prior to 931231, in response to GL 89-19 re
 resolution of USI A-47.

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FPL

P.O. Box 029100, Miami, FL, 33102-9100

APR 09 1993

L-93-086

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
Generic Letter 89-19
Request for Action to Resolution of
Unresolved Safety Issue A-47 "Safety Implications
of Control Systems in LWR Nuclear Power Plants"
Pursuant to 10 CFR 50.54(f) (TAC No. M75011/M75012)

By letter L-90-108, dated March 19, 1990, Florida Power and Light Company (FPL) provided a response to the recommendations in Generic Letter 89-19. Included in this response was the following commitment:

"The NRC staff is currently reviewing the Nuclear Steam Supply System vendor specific revised standard technical specifications. Recommendations for specific Limiting Conditions for Operation pertaining to steam generator overfill protection should be addressed as part of that review. Specific changes to Turkey Point Technical Specifications will be addressed upon completion of that review."

In September 1992, the NRC issued NUREG-1431, Standard Technical Specifications Westinghouse Plants, which includes specific Limiting Conditions for Operation for steam generator overfill protection. FPL has reviewed the applicable Technical Specifications in NUREG-1431 and concluded that Turkey Point Units 3 and 4 plant procedures include provisions to periodically verify the operability of the main feedwater (MFW) overfill protection and ensure that the automatic overfill protection is operable during reactor power operation.

In response to discussions with the staff, FPL commits to revise the Technical Specifications for Turkey Point Units 3 and 4 to include specific requirements for steam generator overfill protection. FPL agrees to submit proposed license amendments to the NRC prior to December 31, 1993.

Should there be any questions concerning this response, please contact us.

Very truly yours,

T. F. Plunkett
Vice President
Turkey Point Nuclear

TFP/RJT/rt

cc: Stewart D. Ebnetter, Regional Administrator, Region II, USNRC
Senior Resident Inspector, USNRC, Turkey Point Plant

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