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 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 CONWAY, W.F. AUTHOR AFFILIATION Florida Power & Light Co.  
 RECIPIENT AFFILIATION  
 RECIPIENT AFFILIATION Document Control Branch (Document Control Desk)

SUBJECT: Forwards revised Tech Sections 6.5.1.6.e, 6.5.1.7.c,  
 6.5.1.8 & 6.6.1.b, per NRC request.

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April 22, 1988  
L-88-189

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

Gentlemen:

Re: Turkey Point Units 3 and 4  
Docket Nos. 50-250 and 50-251  
Proposed License Amendment  
Administrative Controls

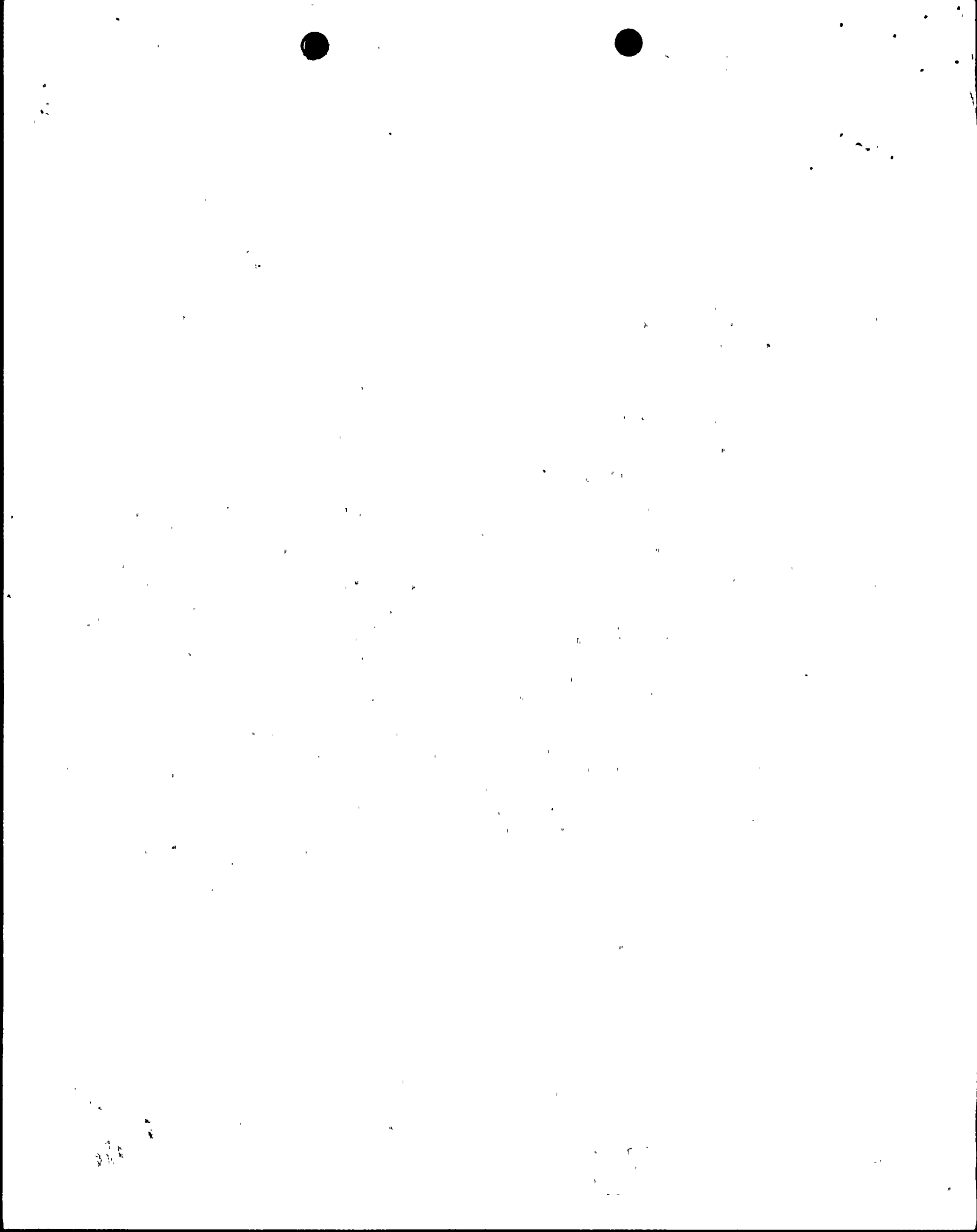
By letter dated February 19, 1988, Florida Power & Light Company (FPL) requested that Appendix A of Facility Operating License DPR-31 and DPR-41, Turkey Point Units 3 and 4 Technical Specifications, be amended to revise Section 6, Administrative Controls, by deleting Figures 6.2-1 and 6.2-2, the off-site management and plant organization charts, and replacing them with general organization requirements which reflect the significant organizational features depicted in the charts for ensuring that the plant will be operated safely. Other changes were also made to reflect recent and proposed organization changes affecting the onsite and offsite organizations, to revise the designation of the Chairman of the Company Nuclear Review Board, to revise reporting requirements with respect to the Plant Nuclear Safety Committee, and to delete the requirement that the Operations Superintendent hold a Senior Reactor Operator (SRO) License.

At the request of the NRC Staff, FPL has revised Technical Specification Sections 6.5.1.6.e, 6.5.1.7.c, 6.5.1.8, 6.6.1.b, 6.7.1.b, and 6.7.1.d by replacing "Senior Corporate Nuclear Officer" with "Senior Vice President-Nuclear." Technical Specifications 6.2.1.b and 6.2.1.c were also revised to identify the positions having the stated responsibilities. These changes are editorial, and are consistent with the guidance included in Generic Letter 88-06, Removal of Organization Charts from Technical Specification Administration Control Requirements, issued by the NRC on March 22, 1988. We request that you defer action on the proposed change deleting the Operations Superintendent SRO License requirement until the NRC Staff has decided on a position. Accordingly, TS 6.2.2.h has been added reflecting the current TS requirement.

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an FPL Group company



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It is our understanding that the discretionary enforcement granted by the NRC letter dated January 15 1988, regarding the incumbent Operations Superintendent, will remain in effect until the issue is resolved by a subsequent amendment request.

Revised pages reflecting these changes are attached. The basis for the no significant hazardous determination provided with our February 19, 1988 request is not affected by these changes.

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

Very truly yours,



W. F. Conway  
Acting Group Vice President  
Nuclear Energy

WFC/TCG:md

Attachment

cc: Dr. J. Nelson Grace, Regional Administrator,  
Region II, USNRC  
Senior Resident Inspector, USNRC, Turkey Point Plant  
Mr. Jacob Daniel Nash, Florida Department of Health and  
Rehabilitative Services

ATTACHMENT TO LICENSE AMENDMENT

AMENDMENT NO. FACILITY OPERATING LICENSE NO. DPR-31

AMENDMENT NO. FACILITY OPERATING LICENSE NO. DPR-41

Revise Appendix A as follows:

<u>Remove Pages</u>	<u>Insert Pages</u>
vi	vi
6-1	6-1
-	6-1a
Figure 6.2-1	6-2
Figure 6.2.-2	6-3
Table 6.2-1	6-4
6-5	6-5
6-7	6-7
6-8	6-8
6-9	6-9
6-14	6-14

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2.1-1	Reactor Core Thermal and Hydraulic Safety Limits, Three Loop Operation
2.1-1a	Deleted
2.1-1b	Deleted
2.1-2	Reactor Core Thermal and Hydraulic Safety Limits, Two Loop Operation
3.1-1	DOSE EQUIVALENT I-131 Primary Coolant Specific Activity Limit Versus Percent of RATED POWER with the Primary Coolant Specific Activity > 1.0 $\mu$ Ci/gram Dose Equivalent I-131
3.1-1a	Reactor Coolant System Heatup and Cooldown Pressure Limits
3.1-1b	Reactor Coolant System Heatup and Cooldown Pressure Limits
3.1-1c	Reactor Coolant System Heatup and Cooldown Pressure Limits
3.1-1d	Reactor Coolant System Heatup and Cooldown Pressure Limits
3.1-2	Radiation Induced Increase in Transition Temperature for A302-B Steel
3.1-2c	Radiation Induced Increase in Transition Temperature for A302-B Steel
3.1-2d	Radiation Induced Increase in Transition Temperature for A302-B Steel
3.2-1	Control Group Insertion Limits for Unit 4, Three Loop Operation
3.2-1a	Control Group Insertion Limits for Unit 4, Two Loop Operation
3.2-1b	Control Group Insertion Limits for Unit 3, Three Loop Operation
3.2-1c	Control Group Insertion Limits for Unit 3, Two Loop Operation
3.2-2	Required Shutdown Margin
3.2-3	K (z) vs Core Height
3.2-3a	Deleted
3.2-4	Maximum Allowable Local KW/FT
4.12-1	Sampling Locations
5.1-1	FPL Turkey Point Site Area Map
6.2-1	Deleted
6.2-2	Deleted
B3.1-1	Effect of Fluence and Copper Content on Shift of RTNDT for Reactor Vessel Steels Exposed to 550 F Temperature
B3.1-2	Fast Neutron Fluence (E > 1MEV) as a function of Effective Full Power Years
B3.2-1	Target Band on Indicated Flux Difference as a Function of Operating Power Level
B3.2-2	Permissible Operating Band on Indicated Flux Difference as a Function of Burnup (Typical)