

50-250-25D

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TO: Mr. V. Stello

FROM: Florida Power & Light Co.
Miami, Fla. 33101
R.E. Uhrig

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DESCRIPTION Ltr notarized 4-1-76 request for amdt of App. A of Lic. DPR-31 & DPR-41 in re to surveillance testing & trans the following:

PLANT NAME: Turkey Pt. Units 3 & 4

ENCLOSURE Revised & addl pages to Proposed Tech Specs for Turkey Pt. Units 3 & 4....

(40 cys encl rec'd)

ACKNOWLEDGED

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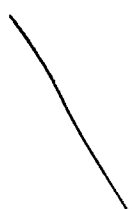
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BRANCH CHIEF :	(6) LEAR	BRANCH CHIEF :					
PROJECT MANAGER:	Elliott	PROJECT MANAGER :					
LIC. ASST. :	PARRISH	LIC. ASST. :					

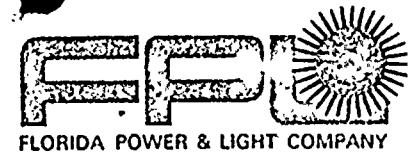
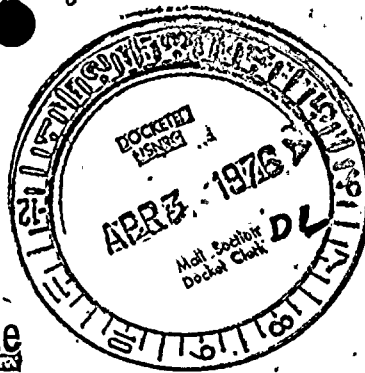
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<input type="checkbox"/> HANAUER	SIHWEIL	STELLO	STEPP
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<input type="checkbox"/> HOUSTON	ROSZTOCZY	<input checked="" type="checkbox"/> SCHWENCER	<input checked="" type="checkbox"/> J. COLLINS
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EXTERNAL DISTRIBUTION			CONTROL NUMBER
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<input checked="" type="checkbox"/> NSIC	LA PDR		
<input type="checkbox"/> ASLB	CONSULTANTS		
<input checked="" type="checkbox"/> ACRS 16 [unclear] SENT TO L.A.			



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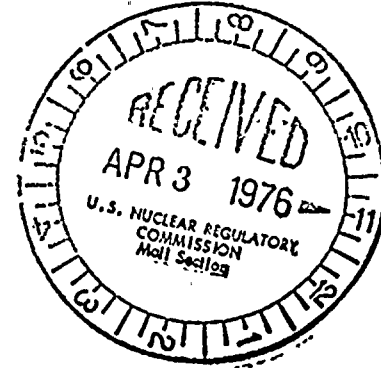




March 26, 1976
L-76-133

Regulatory Docket File

Director of Nuclear Reactor Regulation
Attention: Mr. Victor Stello, Director
Division of Operating Reactors
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555



Dear Mr. Stello:

Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
Proposed Amendment to Facility
Operating Licenses DPR-31 and DPR-41

In accordance with 10 CFR 50.30, Florida Power and Light Company submits herewith three (3) signed originals and forty (40) conformed copies of a request to amend Appendix A of Facility Operating Licenses DPR-31 and DPR-41.

This submittal proposes Technical Specification changes to permit waiver of certain surveillance testing requirements during cold shutdown or refueling shutdown conditions and supplements our previous proposals of September 19-20, 1974. The proposed changes are as described below and as shown on the accompanying Technical Specification pages bearing the date of this letter in the lower right hand corner.

Page 4.1-1

Technical Specification 4.0 is expanded to include a general discussion of surveillance tests which are not applicable during cold shutdown or refueling shutdown conditions.

Table 4.1-1, Sheets 2 and 3

A footnote, applicable to items 17A and 17B, is added to modify the surveillance requirements for these items during cold or refueling shutdowns.

Table 4.1-2, Sheets 1 and 2

Footnotes, applicable to items 2, 4, 10, 14 and 17, are added to modify the surveillance requirements for these items during cold or refueling shutdowns,

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Page 4.5-2

Technical Specification 4.5.2.a.2 is revised such that the acceptance criteria is satisfied if the safety injection pumps reach the required head for "normal" as well as for "recirculation" flow. During cold or refueling-shutdown conditions, the RHR pumps are normally operated to remove decay heat, in which case it would be necessary to check head vs. normal flow rather than recirculation flow.

Footnotes, applicable to Technical Specifications 4.5.2.b.1, 4.5.2.b.2, and 4.5.2.b.4 are added to modify the surveillance requirements for cycling the boron injection tank isolation valves and the containment recirculation sump suction valves and the RWST outlet valves during cold or refueling shutdowns.

Page 4.6-2

A footnote, applicable to Technical Specification 4.6.2, is added to modify the surveillance requirements for starting the containment spray pumps and the emergency containment cooling fans during cold or refueling shutdowns.

Page 4.7-1

A footnote, applicable to Technical Specification 4.7.1.1, is added to modify the surveillance requirement for conducting emergency containment filtering system tests during cold or refueling shutdowns.

Page 4.10-1

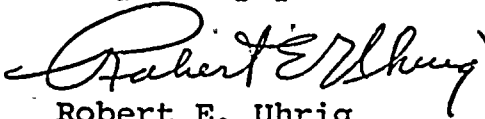
A footnote, applicable to Technical Specification 4.10, is added to modify the surveillance requirements for conducting periodic tests of the auxiliary feedwater system during cold or refueling shutdowns.



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The proposed amendment has been reviewed and the conclusion reached that it does not involve a significant hazards consideration, therefore, prenoticing pursuant to 10 CFR 2.105 should not be required. A written safety evaluation is attached.

Very truly yours,



Robert E. Uhrig
Vice President

REU/MAS/cpc

Attachment

cc: Mr. Norman C. Moseley
Jack R. Newman, Esquire

