

October 3, 1996

Mr. T. F. Plunkett
President - Nuclear Division
Florida Power and Light Company
P.O. Box 14000
Juno Beach, Florida 33408-0420

SUBJECT: TURKEY POINT UNITS 3 AND 4 - AMENDMENT NOS. 191 AND 185
RE: THERMAL POWER UPRATE - ADMINISTRATIVE CORRECTION
(TAC NOS. M94314 AND M94315)

Dear Mr. Plunkett:

On September 26, 1996, the Commission issued Amendment Nos. 191 and 185 to Facility Operating License Nos. DPR-31 and DPR-41 for the Turkey Point Plant, Unit Nos. 3 and 4, respectively. The amendments consisted of changes to the Technical Specifications (TS) in response to your application dated December 18, 1995, as supplemented on May 3, June 11, July 1, July 3, and August 22, 1996.

Our September 26, 1996, letter provided instructions to remove the existing TS pages and replace them with the revised TS pages. Page 3/4 3-26 supplied by your staff contained an administrative error which was not consistent with the marked up pages provided by your December 18, 1995 submittal. The correct page is provided by this letter. Please replace page 3/4 3-26 with the attached page.

If you have any questions, please call me at (301) 504-1475.

Sincerely,
Original signed by
Richard P. Croteau, Project Manager
Project Directorate II-3
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Docket Nos. 50-250 and 50-251

Enclosure: as stated

cc w/enclosure: See next page

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NAME	RCroteau <i>RC</i>	BClayton <i>BC</i>	FHebdon <i>FH</i>	
DATE	10/3/96	10/3/96	10/3/96	

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Mr. T. F. Plunkett
Florida Power and Light Company

Turkey Point Plant

cc:

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U.S. Nuclear Regulatory Commission
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Atlanta, Georgia 30323-0199

TABLE 3.3-3 (Continued)

ENGINEERED SAFETY FEATURES ACTUATION SYSTEM
INSTRUMENTATION TRIP SETPOINTS

FUNCTIONAL UNIT	ALLOWABLE VALUE	TRIP SETPOINT
4. Steam Line Isolation (Continued)		
b. Automatic Actuation Logic and Actuation Relays	N.A.	N.A.
c. Containment Pressure--High-High Coincident with: Containment Pressure--High	≤22.6 psig ≤ 4.5 psig	≤20.0 psig ≤4.0 psig
d. Steam Line Flow--High	≤A function defined as follows: A ΔP corresponding to 44% steam flow at 0% load increasing linearly from 20% load to a value corresponding to 116.5% steam flow at full load.	≤A function defined as follows: A ΔP corresponding to 40% steam flow at 0% load increasing linearly from 20% load to a value corresponding to 114% steam flow at full load.
Coincident with: Steam Line Pressure--Low or T _{avg} --Low	≥588 psig ≥542.5°F	≥614 psig ≥543°F
5. Feedwater Isolation		
a. Automatic Actuation Logic and Actuation Relays	N.A.	N.A.
b. Safety Injection	See item 1. for all Safety Injection Allowable Values.	See Item 1. above for all Safety Injection Trip Setpoints.

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 PDR
 TURKEY POINT - UNITS 3 & 4
 3/4 3-26
 AMENDMENT NOS. 191 AND 185