

# REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8310270249 DOC. DATE: 83/10/21 NOTARIZED: NO DOCKET #  
 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 AUTHOR AFFILIATION  
 WILLIAMS, J.W. Florida Power & Light Co.  
 RECIP. NAME RECIPIENT AFFILIATION  
 EISENHUT, D.G. Division of Licensing

SUBJECT: Connects 831003 Ltr L-83-505 requesting updated endorsed  
 code requirements for sys hydro (& temp) pressure tests &  
 extended insp intervals. Insp program based on 1974 edition  
 of Section XI of ASME Code.

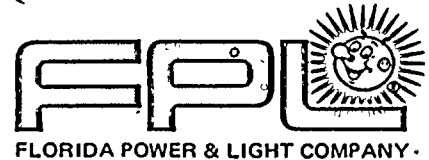
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 TITLE: OR Submittal: Inservice Inspection/Testing

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October 21, 1983  
L-83-524

Office of Nuclear Reactor Regulation  
Attention: Mr. Darrell G. Eisenhut, Director  
Division of Licensing  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Dear Mr. Eisenhut:

Re: Turkey Point Units 3 and 4  
Docket No. 50-250 and 50-251  
Request to Update to Later  
Endorsed Code Requirements

Our letter L-83-505 dated October 3, 1983 transmitted a request to update the endorsed code requirements for System Hydro (and Temperature) Pressure tests, and extended the Inspection Intervals. However, we inadvertently presented the planned submittal date for the next 120-month inspection interval rather than the date representing the end of the interval and neglected to include two code paragraphs in the System Hydro (and Temperature) Pressure test request.

The corrected letter is as follows:

Pursuant to 10 CFR 50.55a(g)(4)(iv), Florida Power & Light Company requests approval to use the 1980 Edition and Addenda through the Winter 1981 Addenda of the ASME Section XI Code pertaining to the following:

- 1) Use the System Hydro (and Temperature) Pressure tests required by IWA-5000, IWB-5000, IWC-5000 and IWD-5000 at the end of the Inspection Interval.

Basis: The later Code provides more definitive and interpretive information consistent with the system hydro test boundaries; including, pressures and temperatures, test conditions, fracture prevention and system overpressurization. Compliance with the later Code further provides additional assurance that the Florida Power & Light Company's test program is in compliance with the regulations.

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Office of Nuclear Reactor Regulation  
Attention: Mr. Darrell G. Eisenhut, Director  
October 21, 1983  
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Extend the Inspection Interval (required by IWA-2400, IWB-2400, IWC-2400 and IWD-2400) due to the lengthy steam generator repair outages on both units.

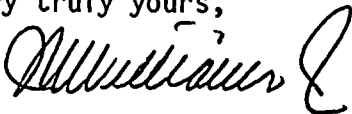
- ° Unit 3 - The last 40-month period of the current 120-month Inspection Interval (August 14, 1979 extended to September 1, 1984, with program submittal by March 1, 1984).
- ° Unit 4 - The last 80-month period of the current 120-month Inspection Interval (January 7, 1977 extended to September 1, 1984, with program submittal by March 1, 1984).

Basis: IWA-2400(c). The Inspection Interval may be extended by one year, in addition to the period equivalent to the outage that the unit is out of service continuously for six months or more. The steam generator repair outages were:

- ° Unit 3 - From February 2, 1981 to April 10, 1982.
- ° Unit 4 - From October 9, 1982 to May 16, 1983.

Florida Power & Light Company's Inservice Inspection program is based on the 1974 Edition, including Addenda through Summer 1975 of Section XI of the ASME Code.

Very truly yours,



J. W. Williams, Jr.  
Vice President  
Nuclear Energy Department

JWW/JEM/js

cc: J. P. O'Reilly, Region II  
Harold F. Reis, Esquire

