

C 07/13/78

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50-250/251

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DOCTYPE: LETTER NOTARIZED: YES  
SUBJECT:

COPIES RECEIVED  
LTR 3 ENCL 40

FORWARDING LIC NOS DPR-31 & 41 APPL FOR AMEND: TECH SPEC PROPOSED CHANGE  
CONCERNING PROPOSED CHANGES TO ALLOW FULL PWR OPERATION WITH UP TO 25% OF THE  
STEAM GENERATOR TUBES PLUGGED... NOTARIZED 07/10/78... W/ATT NAD-1483 REPT,  
VOLUME 1, TITLE AS LISTED.

PLANT NAME: TURKEY PT #3  
TURKEY PT #4

REVIEWER INITIAL: XJM  
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\*\*\*\*\* DISTRIBUTION OF THIS MATERIAL IS AS FOLLOWS \*\*\*\*\*

GENERAL DISTRIBUTION FOR AFTER ISSUANCE OF OPERATING LICENSE.  
(DISTRIBUTION CODE A001)

FOR ACTION: BR CHIEF ~~ORB#1~~ BC\*\*W/3 ENCL

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DISTRIBUTION: LTR 40 ENCL 39  
SIZE: 3P+55P+75P

CONTROL NBR: 781940005

\*\*\*\*\* THE END \*\*\*\*\*

AAZ



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July 10, 1978  
L-78-230

Office 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

Turkey Point Units 3 and 4 are presently authorized to operate with up to 19% of the steam generator tubes plugged. Florida Power & Light Company requests an amendment to Facility Operating Licenses DPR-31 and DPR-41 to allow full power operation with up to 25% of the steam generator tubes plugged. The safety analysis performed for the LOCA transient and the associated proposed changes to Facility Technical Specifications will be submitted by August 10, 1978.

The following changes to Technical Specifications are proposed to allow full power operation with up to 25% of the steam generator tubes plugged. These proposed changes result from the analysis of non-LOCA transients with 25% steam generator tubes plugged.

Figure 2.1-1b Reactor Core Thermal and Hydraulic Limits are added for operation with steam generator tube plugging between 19% and 25%.

Page 2.3-2 This page is revised to be effective for up to 25% steam generator tubes plugged.

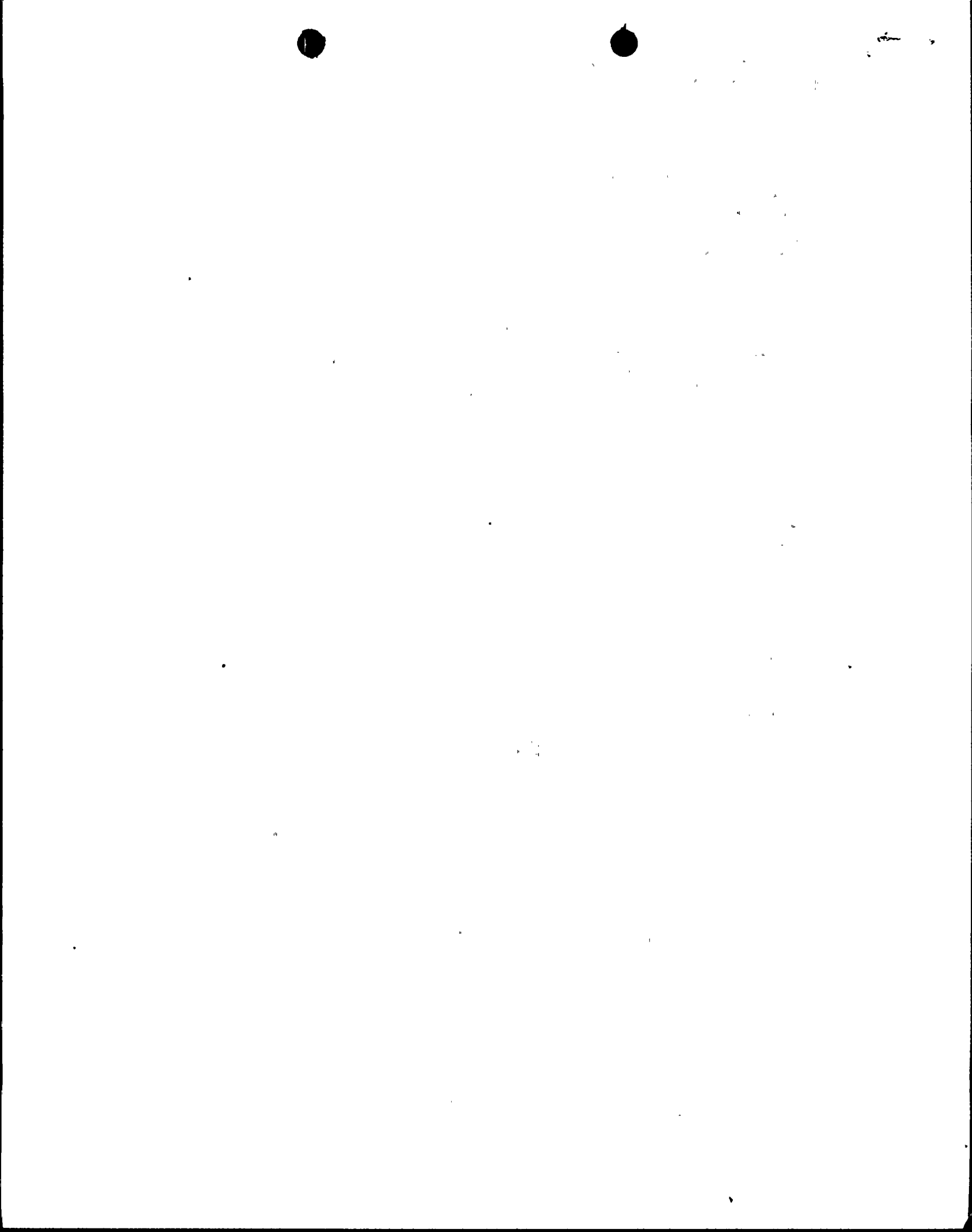
Page 2.3-3 This page is revised to be effective for up to 25% steam generator tubes plugged.

Page 3.1-7 This page is revised to be effective for up to 25% steam generator tubes plugged.

**REGULATORY DOCKET FILE COPY**

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Acc'd  
3/40  
D.C. (5)



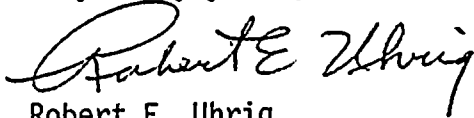
Mr. Victor Stello, Director  
U. S. Nuclear Regulatory Commission  
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These proposed changes have been reviewed by the Turkey Point Plant Nuclear Safety Committee and the Florida Power & Light Company Nuclear Review Board. They determined that these changes will not endanger the health and safety of the public. A written safety evaluation is attached.

Florida Power & Light Company Topical Report NAD-1483, "Safety and Fuel Management Analysis Methods," is referenced by the attached safety evaluation. Volume I of NAD-1483, subtitled "Methodology for Analysis of Operational Transients," is enclosed for your review. Volume II of NAD-1483 subtitled "Neutronics and Fuel Management Analysis Methods," will be forwarded shortly.

Very truly yours,



Robert E. Uhrig  
Vice President

REU/GDW/ma1

Attachment  
Enclosure

cc: James P. O'Reilly, Region II (w/o enclosure)  
Robert Lowenstein, Esquire (w/o enclosure)

