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SUBJECT: Forwards "Turkey Point Unit 3 1992 Refueling Outage Inservice Insp Rept," per ASME Code Section XI.

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NOTES: see Reports

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

Gentlemen:

Re: Turkey Point Unit 3  
Docket No. 50-250  
Inservice Inspection Report

Attached are the following reports for Turkey Point Unit 3, 1992 refueling outage in accordance with the provisions of the ASME Code, Section XI:

Form NIS-1 Owners' Data Report for Inservice Inspections.

Form NIS-BB Owners' Data Report of Eddy Current Examinations.

Form NIS-2 Owners' Data Report of Repairs and Replacements.

Summary of Visual Examinations and Functional Testing of Snubbers.

Summary Tables of Inservice Inspection Examinations.

Summary of Visual VT-2 Examinations and Third Period Pressure Testing.

As discussed in Reg Guide 1.147, Code Case N-498, "Alternative Rules for 10 Year Hydrostatic Pressure Testing for Class 1 and 2 Systems, Section XI, Division 1," was used during this period.

Should there be any questions concerning this report, please contact us.

Very truly yours,

T. F. Plunkett  
Vice President  
Turkey Point Nuclear

TFP/JEK/jk

attachment

cc: Stewart D. Ebnetter, Regional Administrator, Region II, USNRC  
R. C. Butcher, Senior Resident Inspector, USNRC, Turkey Point Plant

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TURKEY POINT PLANT  
UNIT 3

1992 INSERVICE INSPECTION REPORT

Executive Summary

The inservice inspection examinations performed during this outage and the cumulative total of exams meet the requirements of Table B of ASME Section XI. No unacceptable conditions or reportable indications were found.

100% of the A, B, and C steam generator tubes were eddy current tested. The A and B steam generators each had one tube plugged. The C steam generator had 5 tubes plugged.

The NIS-2 forms discuss the repairs and replacements which took place during the 1992 refueling/maintenance outage.

Visual examination and functional testing of snubbers was completed in accordance with ASME Section XI and Technical Specifications. Visual examinations did not reveal any failures. There were no snubber failures in the functional test sample.

The summary tables of the inservice inspection examinations cover the second outage of the third period of the second interval.

Selected class 2 and 3 piping was tested in accordance with Section XI of the ASME Boiler and Pressure Vessel code. All leakage found during the testing was from mechanical joints. Each leak was addressed by repair or adjustment under the control of a Plant Work Order.



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