



JUN 20 2003

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L-2003-158  
10 CFR 50.55a

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

Re: Turkey Point Unit 4  
Docket No. 50-251  
Inservice Inspection Program, Third 10-Year Interval, Third Period  
Examination Schedule For Remaining RCS Components

The purpose of this letter is to document our discussion of June 12, 2003 with NRC Staff on the subject of examinations necessary to be completed for the third 10-Year interval (4/15/1994 to 4/14/2004) of the Florida Power & Light (FPL) Turkey Point Unit 4 ISI Program.

FPL presented the following plan for completion of large scope components scheduled to be examined in the third period of the third interval:

Turkey Point Unit 4 has several large Reactor Coolant, Main Feedwater, Pressurizer and Main Steam System components remaining to complete the third ten-year Inservice Inspection (ISI) Program. The components involved are all large scope and manpower intensive for access and examination. To meet the station's goals and to schedule this work in an effective manner consistent with ALARA principles, FPL is extending the third period of the third interval by eleven months, as allowed by IWA-2430(d). In doing so we will be dividing the remaining large components between the Fall 2003 outage and the Spring 2005 outage. Only the components shown scheduled for the Spring 2005 outage are affected by this extension. A matrix is attached listing the subject components and the scheduled examination dates for each. The Fourth Inspection Interval will not be modified by this action.

Should there be any questions, please contact Glenn Alexander at 561-691-2994.

Very truly yours,

A handwritten signature in cursive script that reads "Terry O. Jones".

Terry O. Jones  
Vice President  
Turkey Point Plant

SM

NRC Regulatory Issue Summary 2001-05 waived the requirements that multiple copies of documents be submitted to the NRC.

A047

## Unit 4

### Remaining Third Interval Large Component Examinations

FALL 2003	SPRING 2005
3 - CRDM Housing Welds	Reactor Pressure Vessel – 10 year ISI
5 RCS Main Loop welds (27.5", 29" & 31"dia.)	27.5" Elbow to RPV RCS Inlet Nozzle
14" FW - Augmented Examination From Nozzle Ramp to 1 Diameter on Elbow (all three S/Gs)	29" RPV RCS Outlet Nozzle to Pipe
Steam Generator "C" – Upper Head to Shell Weld	"C" RCP Pump Casing Welds A,B,C
Steam Generator "C" – Steam Generator Nozzle to Head	"C" RCP-C-L3 IA (Integral Attachment to Pump Casing)
Steam Generator "C" – Steam Generator Nozzle Inner Radius Section	RPV Flange Ligaments
31" MS "C" - Nozzle to Reducer	
Pressurizer Head to Lower Shell weld & long seam	