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 FACIL: 50-250 Turkey Point Plant, Unit 3, Florida Power and Light C 05000250  
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 RECIP. NAME RECIPIENT AFFILIATION Document Control Branch (Document Control Desk)

SUBJECT: Provides status of remaining Design Basis Document  
 Verification & Component Design Review Verification items to  
 be completed by FPL.

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L-92-013

**FEB 12 1992**

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

Gentlemen:

Re: Turkey Point Units 3 and 4  
Docket No. 50-250 and 50-251  
Design Basis Document Verification Schedule

The purpose of this letter is to provide a status of the remaining Design Basis Document Verification and Component Design Review Verification items to be completed by Florida Power and Light.

In a telephone discussion on January 7, 1992, Turkey Point personnel, the NRC resident inspector, Region II personnel, and the NRC Office of Nuclear Reactor Regulation Project Manager discussed remaining unfinished work items which were originally discussed in Inspection Report 89-203 dated November 22, 1989.

All items opened in the 1989 inspection were closed in subsequent inspection reports as a result of their completion or based on an expected completion schedule. Two items, scheduled for completion in 1991, now are expected to be completed during 1992.

1. The Design Basis Verification (URI 89-203-05) has one activity remaining to be completed. Revised LOCA and non-LOCA transient analyses are in progress. Following the completion of these analyses a hydraulic model will be used to ensure that the Auxiliary Feedwater system is capable of supplying the necessary flow. This activity is scheduled to be completed by July 29, 1992.
2. The Component Design Review verification (URI 89-203-20) final report summarizing the results of the Component Design Review is scheduled for completion by February 28, 1992. An item associated with motor operated valves has been transferred to the Motor Operated Valve verification effort associated with the NRC Generic Letter 89-10 program.

Physical work and/or procedure changes identified during this project will be evaluated and scheduled to be completed on a timely basis. For example, a potential need for pressure relief on the hot leg high head safety injection line has been identified as a result of this review and work is scheduled to be completed during a shut down of adequate length or the next refueling outage.

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We will keep the Resident Inspector informed of any plant modifications needed and expected completion dates for that work.

If you have any questions on these issues, please contact us.

Very truly yours,



T. F. Plunkett  
Vice President  
Turkey Point Nuclear

TFP/JEK/jk

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



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