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 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
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 WOODY, C. O. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 Document Control Branch (Document Control Desk)

SUBJECT: Forwards select sys assessment progress summary &
 performance enhancement program schedule change for
 Jan 1988. Next completion date scheduled 880229.

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FEBRUARY 16 1988

L-88-72

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

Gentlemen:

Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
Select System Assessment Progress Summary and
Performance Enhancement Program Schedule Change

Attached please find the January 1988 progress summary of the Select System Assessment.

A request to extend the completion date of Performance Enhancement Program, Project 1, Task 4.11 which involves the relocation of equipment and personnel into the new maintenance building, was discussed with and agreed to by your Region II staff. The extension is required due to delays in the receipt of some of the required internal furnishings. The new completion date is February 29, 1988.

Should there be any questions regarding this information, please contact us.

Very truly yours,

C. O. Woody
Executive Vice President

COW/SDF/dh

Attachment

cc: Dr. J. Nelson Grace, Regional Administrator, Region II,
USNRC
Senior Resident Inspector, USNRC, Turkey Point Plant

SDF.011.SSA

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SELECT SYSTEM REVIEW
JANUARY 1988 PROGRESS

DESIGN BASIS RECONSTITUTION

Work continues on a risk based assessment of historic Plant Changes/Modifications.

Reconstitution of design bases for Area Radiation Monitoring, Process Radiation Monitoring and Normal Containment Coolers is proceeding in accordance with the Integrated Schedule.

OTHER SIGNIFICANT PROGRESS

- o Removed requirement for use of auxiliary oil pump during Auxiliary Feedwater Pump coast down.
- o Confirmed ability to consider Containment Spray and Emergency Containment Coolers as redundant in a Technical Specification context.
- o Corrected Containment Spray T&E Drawing discrepancies
- o Resolved Q-List discrepancy on Containment Spray
- o Repaired grill on 4A Containment Spray Pump
- o Completed PC/Ms to install orifices in Containment Spray Pumps.
Note: The physical modifications were completed sometime ago.
- o Corrected Chemical and Volume Control procedure discrepancy
- o Revised Emergency Power (EP) instrument index to add various Emergency Diesel Generator instruments
- o Corrected EP procedure discrepancy
- o Corrected various EP maintenance deficiencies (details available on request)
- o Corrected Main Steam Isolation procedure discrepancy
- o Confirmed Technical Specification coverage for Reactor Protection System (RPS) shunt trip (under Interim Tech Specs).
- o Corrected various RPS maintenance deficiencies (details available on request)
- o Resolved Startup Field Report regarding inverter transfer to Constant Voltage Transformer
- o Corrected various Vital Power maintenance deficiencies (details available on request)

