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SUBJECT: Forwards integrated schedule monthly summary rept for Mar 1989.

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APRIL 27 1989

L-89-143

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
Integrated Schedule Monthly Summary

Attached is the Summary Report of the Integrated Schedule generated for the month of March 1989. The schedules discussed in this report reflect information as of the issuance date of March 17, 1989. Updated information will be provided in subsequent reports. The changes to the schedule discussed in this summary have been reviewed with the NRC Staff in accordance with the Integrated Schedule Plan. FPL will issue the six month Integrated Schedule Report following the May 1989 schedule, which will be the next schedule issued.

If you have any questions, please contact us.

Very truly yours,


W. F. Conway
Senior Vice President - Nuclear

WFC/TCG/cm

Attachment

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

TCGISMS

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PDR ADOCK 05000250
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Integrated Schedule Monthly Summary

The March schedule is based on the following refueling and maintenance outages:

| <u>OUTAGE DESCRIPTION</u> | <u>START</u> | <u>FINISH</u> | <u>LENGTH</u> |
|---------------------------|--------------|---------------|---------------|
| Unit 3 Short Notice | 10/01/88 | 02/15/89 | 137 |
| Unit 3 Cycle 12 Refueling | 11/18/89 | 03/05/89 | 105 |
| Unit 3 Diesel Tie-In | 11/01/90 | 12/31/90 | 60 |
| Unit 3 Cycle 13 Refueling | 09/17/91 | 12/31/91 | 105 |
| Unit 3 Cycle 14 Refueling | 09/15/93 | 11/17/93 | 60 |
| Unit 4 Cycle 12 Refueling | 09/20/88 | 04/08/89 | 200 |
| Unit 4 Cycle 13 Refueling | 09/17/90 | 12/31/90 | 105 |
| Unit 4 Cycle 14 Refueling | 09/15/92 | 11/17/92 | 60 |

The following modifications are showing finish dates beyond their NRC committed dates. These modifications were noted in last month's report and collectively show an average slip of ten days. Modification #550 - Normal Containment Coolers Control Switches, which was listed as "late" last month, is now shown as finishing prior to its NRC Commitment date.

| | |
|--|-----|
| Mod 0792 - S Control Room Lighting Evaluation | NRR |
| Mod 1011 - S Control Room HFE Annunciator Study | NRR |
| Mod 1069 - 3 Reactor Head Lift Rig Load Cell | NRR |
| Mod 1070 - 4 Reactor Head Lift Rig Load Cell | NRR |
| Mod 1289 - S Safety Parameter Display Sys HFE Review | NRR |
| Mod 1291 - C Control Room Relabeling | NRR |
| Mod 1292 - S Control Room Demarcation Documentation | NRR |
| Mod 1293 - 3 Control Load Meters-Add Units/Chg Scale | NRR |
| Mod 1294 - 4 Control Load Meters-Add Units/Chg Scale | NRR |
| Mod 1297 - 3 NIS-Eliminate Unused Switch Positions | NRR |
| Mod 1298 - 4 NIS-Eliminate Unused Switch Positions | NRR |
| Mod 1056 - S Power Loss to Vital Bus at Salem 2 | I&E |

Mod 1249 - S MOV Thermal Overload Heater Selection
The committed portion of this modification was completed on June 20, 1988.

Mod 0531 - 3 Install CCW Amertap System
The committed portion of this modification was completed on December 2, 1988.

Mod 0576 - C EDG Air Start Motors Upgrade
This modification has been placed on hold and rescheduled to the Unit 3 EDG Tie-In pending resolution of final design. A request for a schedule extension was included in FPL letter L-89-81 dated March 9, 1989.

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Mod 1044 - C SM PP WD FNCT O/C (ARM/PRM and NCC).

This modification was completed as of February 23, 1989.

Mod 0388 - 4 CNTRL SW for CV3722 and CV2913.

Mod 0603 - 4 SFP Cooling Sys Seismic Mod

These modifications were completed and system acceptance turnover (SAT) sheets were received in March.