

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8208200133 DUC DATE: 82/08/12 NOTARIZED: NO DOCKET #
 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
 AUTH. NAME AUTHOR AFFILIATION
 URRIG, R.E. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 VARGA, S.A. Operating Reactors Branch 1

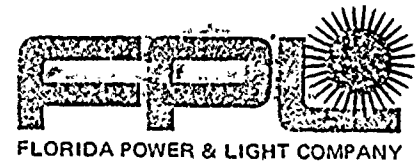
SUBJECT: Advises that final heat tracing components necessary for completion of containment hydrogen monitor, per NUREG-0737, Item II.F.1.6, received from manufacturer on 820801. Estimated completion of installation rescheduled until 820930.

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 TITLE: Response to NUREG -0737/NUREG-0660 TMI Action Plan Rgmts (OL's)

NOTES:

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August 12, 1982
L-82-349

Office of Nuclear Reactor Regulation
Attention: Mr. Steven A. Varga, Chief
Operating Reactors Branch #1
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Varga:

Re: Turkey Point Units 3 & 4
Docket Nos. 50-250 and 50-251
Post-TMI Requirements
Containment Hydrogen Monitor
NUREG-0737 Item II.F.1.6

In our letter L-82-276 dated July 9, 1982 we informed you that one containment hydrogen monitor was operable on Turkey Point Unit 4 and that replacement parts had been ordered for the other three channels (1 on Unit 4 and 2 on Unit 3). The parts have been received and installed and all four monitors are now functional. We had previously informed you that heat tracing necessary for completion of the system had not yet been received from the manufacturer. The final heat tracing components necessary for completion of the system arrived on site on August 1, 1982 which is approximately one month behind schedule. For this reason it is necessary to reschedule the estimated completion date for installation of the heat tracing from August 16, 1982 until September 30, 1982. Preoperational testing of the heat tracing components will be completed on an expedited basis following installation.

Very truly yours,

Robert E. Uhrig
Vice President
Advanced Systems and Technology

REU/PKG/mbd

cc: Mr. James P. O'Reilly, Region II
Mr. Harold F. Reis, Esquire

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