REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR:8308080130 DOC.DATE: 83/08/01 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
UHRIG,R.E. Florida Power & Light Co.
RECIP.NAME RECIPIENT AFFILIATION
VARGA,S.A. Operating Reactors Branch 1

SUBJECT: Informs that oxygen analyzer & chloride analyzer will not be operable until 831201 & 840301,respectively,delaying commitment to have post-TMI accident sampling sys operable by 830801.

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TITLE: OR Submittal: TMI Action Plan Rgmt NUREG-0737 & NUREG-0660.

NOTES:

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FLORIDA POWER & LIGHT COMPANY

August 1, 1983
L-83-433

Office of Nuclear 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 & 50-251
Post-TMI Sampling System

Your letter dated March 14, 1983 transmitted an Order confirming our commitments to implement several post-TMI items. Included with these items was a commitment to have the Post-Accident Sampling System (PASS) operable by August 1, 1983. This date was based upon our schedule presented in L-83-100, dated February 28, 1983 which, as noted, was predicated on successful completion of preoperational testing of all components before August 1, 1983.

Despite extensive and continuing efforts on the part of our plant and engineering staff, we find that we are unable to achieve operability in the following portions of the PASS:

(1) Oxygen analyzer: We are attempting to resolve the problem of low flow to the analyzer. Redesign and repair efforts are underway now, and are expected to be completed by Decembler 1, 1983.

(2) Chloride analyzer: The repeated failure of this device appears to be due to the vulnerability of this sensitive equipment to the high temperatures of the room its located in. To alleviate this problem, we are in the process of evaluating methods to provide cooling for this area, as well as continuing to further investigate all failure modes. The analyzer should be repaired and returned by the vendor, and a conceptual design for cooling the area will be provided by December 1, 1984. The Chloride analyzer will be operational by March 1, 1984.

The remainder of the PASS is operational.

Very truly yours,

Jerry W. Crawford for

Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/SAV/cab

cc: Harold F. Reis, Esquire

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1/0