

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8302150479 DOC. DATE: 83/02/10 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: Provides info re TMI Action Items II.B.3, "Post-Accident Sampling Sys" & II.F.1.1 & II.F.1.2, "Noble Gas Monitors/Iodine Particulate Sampling," per NRC request.

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	NRR/DL/ADSA 17	1 1	NRR/DL/ORAB 18	3 3
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	INFO, J. STARNES	1 1	LPDR 03	1 1
	NRC PDR 02	1 1	NSIC 05	1 1
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Operating Motors Branch 1
RECIPIENT AFFILIATION
Florida Power & Light Co.
AUTUMN AFFILIATION
Key Power Plant, Unit 2, Florida Power and Light Co
Key Power Plant, Unit 3, Florida Power and Light Co
LOCALITY: MOBILE, ALABAMA

 ACTION PLAN FOR NUMBER-0727 & NUMBER-0690
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February 10, 1983
L-83-67

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 & 50-251
Post-TMI Requirements

The following information is being sent to you as a result of conversations with your staff.

1. Post-Accident Sampling System (II.B.3)

In our letter of November 15, 1982, we stated that the on-line chloride analyzer had not been shipped due to operability problems identified by the manufacturer. It is now scheduled that the on-line chloride analyzer will be delivered on March 4, 1983. As we stated in our letter of January 28, 1983, we will provide you with an update of the status of the system on or before March 30, 1983.

2. Noble Gas Monitors/Iodine Particulate Sampling (II.F.1.1, II.F.1.2)

a. Plant Vent Effluent Monitor

It is estimated that the modifications to the plant vent effluent monitor to provide isokinetic sampling will be implemented by June 30, 1983.

b. Air Ejector Effluent Monitor

It is estimated that the modifications that address the operability problems of the air ejector effluent monitor due to moisture accumulation will be implemented for Turkey Point Unit 3 by February 28, 1983. At that time, preoperational testing will be performed to determine the success of the modification. We will inform you if any unforeseen problems arise.

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PDR ADOCK 05000250
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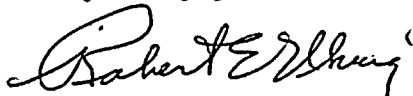
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Modifications necessary for the Unit 4 system will not be made until after the Unit 3 monitors have been declared operable. At that time, we will supply you with an estimated implementation date.

Very truly yours,



Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/PKG/js

cc: J. P. O'Reilly, Region II
Harold F. Reis, Esquire
PNS-LI-83-094-1