

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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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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 UHRIG, R.E. Florida Power & Light Co.
 RECIPI. NAME RECIPIENT AFFILIATION
 EISENHUT, D.G. Division of Licensing

SUBJECT: Submits Suppl 2 of response to Generic Ltr 82-05 re progress
 in completing post-TMI Items II.B.2, "Plant Shielding,"
 II.B.3, "Post-Accident Sampling Capability," II.F.1.6 &
 II.F.1.4, "Containment Hydrogen & Pressure Monitors."

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

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July 9, 1982
L-82-276

Office of Nuclear Reactor Regulation
Attention: Mr. Darrell G. Eisenhut, Director
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Eisenhut:

Re: Turkey Point Units 3 & 4
Docket No. 50-250 & 50-251
Post-TMI Requirements
Supplement 2 to Response
To Generic Letter No. 82-05

The purpose of this letter is to inform you of our progress in completing the Post-TMI items identified in letters L-82-241 dated June 9, 1982 and Item 9 contained in letter L-82-175 dated April 27, 1982.

1. PLANT SHIELDING (II.B.2)

The plant shielding modifications at Turkey Point 3 and 4 have been completed with the exceptions that were previously identified to you in letter L-82-5 dated January 7, 1982 (replacement of valves CV 2819 and CV 2826).

2. POST-ACCIDENT SAMPLING CAPABILITY (II.B.3)

The post-accident sampling system has been installed and connected to the reactor coolant system. During startup testing it was discovered that two flow rate monitors (one each on the gaseous and liquid portion of the system) were inoperable. New monitors have been ordered from the manufacturer and should arrive on site in time for the system to be operable by July 20, 1982 barring any additional unforeseen startup problems.

3. CONTAINMENT HYDROGEN MONITORS (II.F.1.6)

The containment hydrogen monitors have been installed at both Turkey Point Units 3 & 4. Due to difficulties encountered during preoperational testing only one channel on Unit 4 is operable. Replacement parts have been ordered from the manufacturer and should arrive on site in time for the remaining three channels (1 on Unit 4 and 2 on Unit 3) to be operable by July 20, 1982 barring any additional startup difficulties. As we have informed you before, necessary heat tracing is on order.

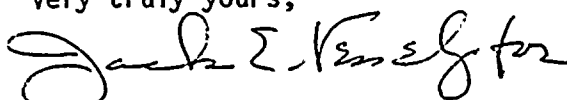
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Re: Turkey Point Units 3 & 4
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4. CONTAINMENT PRESSURE MONITOR (II.F.1.4)

The vacuum portion of the containment pressure monitors have been installed at Turkey Point Units 3 & 4. The containment pressure monitors are now operable over their entire range.

Very truly yours,



Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/PKG/mvt

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

