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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
AUTH. NAME AUTHOR AFFILIATION
WOODY, C. O. Florida Power & Light Co.
RECIP. NAME RECIPIENT AFFILIATION
MCDONALD, D. G. PWR Project Directorate 2

SUBJECT: Discusses rev to inservice test program for pumps & valves. Flow measure device will be installed on spent fuel pit cooling sys prior to offload & storage of discharged fuel.

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FLORIDA POWER & LIGHT COMPANY

AUG 20 1986

L-86-320

Office of Nuclear Reactor Regulation
Attention: Mr. D. G. McDonald, Project Manager
PWR Project Directorate #2
Division of PWR Licensing - A
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. McDonald:

Re: Turkey Point Units 3 & 4
Docket Nos. 50-250 and 50-251
Revision to Inservice Test Program
For Pumps and Valves

Florida Power & Light Company submitted a revision to the Inservice Test (IST) Program for Pumps and Valves for Turkey Point Units 3 and 4 in letter L-84-238 dated October 24, 1984 which added, among other components, the spent fuel pit (SFP) cooling pumps to the program, and requested relief from IWP-4600 test requirements until flow measurement devices could be installed. The effective date of implementation for the SFP cooling pumps was predicated upon completion of the modifications that are required to do the testing.

In letter L-85-465 dated December 26, 1985, we stated that the design, procurement, and installation of the SFP cooling pump flow measurement devices would be done concurrent with the SFP cooling system upgrades, which we committed to have completed by the end of the Unit 3 Cycle 11 and Unit 4 Cycle 12 refueling outages. In response to your question regarding installation of the flow measuring device, it is our intent to install the device when the heat load on the SFP cooling system is low. This would be prior to the off load and storage of freshly discharged fuel. This precaution will not be necessary if the work can be done without affecting SFP cooling system operation.

If you have any further questions, please call us.

Very truly yours,

H. J. Bassing

for C. O. Woody
Group Vice President
Nuclear Energy

COW/TCG/aa

cc: Dr. J. Nelson Grace, Region II, USNRC
L1:1

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