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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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 PLUNKETT, T.F. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 Document Control Branch (Document Control Desk)

SUBJECT: Advises that listed tests will be performed to assure that newly installed resistance temp detectors & associated process instrumentation perform intended functions, per 900913 request to amend Tech Specs.

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U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D. C. 20555

Gentlemen:

Re: Turkey Point Units 3 and 4
Docket No. 50-250 and 50-251
Resistance Temperature Detector Bypass Elimination Project

By letter L-90-68A, dated September 13, 1990, Florida Power and Light (FPL) submitted a request to amend the Turkey Point Technical Specifications by eliminating the Resistance Temperature Detector (RTD) Bypass. Following completion of this modification, FPL will perform the following tests to assure that the newly installed RTDs and associated process instrumentation perform their intended functions:

1. Time response testing (see letter L-90-442, FPL to NRC, dated December 13, 1990, for additional information).
2. RTD cross-calibration (see letter L-90-442, FPL to NRC, dated December 13, 1990, for additional information).
3. Calibration and functional checks of the process instrumentation.
4. Prior to the current dual unit outage, Turkey Point measured the elbow tap differential pressure and also performed a precision flow calorimetric measurement. Upon plant startup from the current dual unit outage, we will again take elbow tap differential pressure measurements and precision flow calorimetric measurements. These measurements will then be compared to the baseline measurements which were obtained prior to plant shutdown and differences will be reconciled.

Should there be any questions, please contact us.

Very truly yours,

T. F. Plunkett
Vice President
Turkey Point Plant Nuclear

TFP/GS

cc: Stewart D. Ebnetter, Regional Administrator, Region II, USNRC
Senior Resident Inspector, USNRC, Turkey Point Plant

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