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ACCESSION NBR: 8304190176 DOC. DATE: 83/04/13 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: Advises of completion of review of 830222 ltr re blocking of safety injection signals during plant cooldown. Tech Spec change to be submitted to clarify operating bypass condition.

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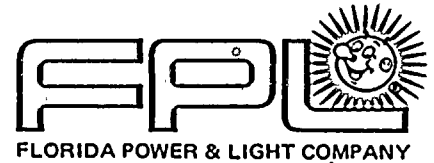
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April 13, 1983
L-83-228

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
Blocking of Steam Line High Differential
Pressure Safety Injection Signal during Cooldown

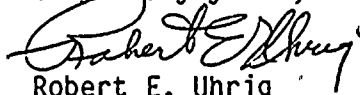
We have completed our review of your letter dated February 22, 1983 concerning the blocking of certain safety injection signals during plant cooldown at Turkey Point Units 3 & 4.

Although our current Technical Specifications allow bypassing the safety injection signals mentioned in your letter, we will submit a Technical Specification change to add footnotes to Table 3.5-2 Items 1.3 and 1.5 (High Differential Pressure and High Steam Flow) to provide clarification of the operating bypass conditions.

You also asked if there are any conditions under which Steam Line Isolation (Item 2.1 in Table 3.5-3) would be blocked. There are no operating bypasses on this signal.

Should you or your staff have further questions on this subject, please contact us.

Very truly yours,


Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/PLP/js

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