

**Florida  
Power**  
CORPORATION  
Crystal River Unit 3  
Docket No. 50-302

October 24, 1994  
3F1094-08

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

Subject: NRC Inspection Report No. 50-302/94-11

References: A. NRC to FPC letter, 3N0994-09, dated September 13, 1994  
B. FPC to NRC letter, 3F0794-02, dated July 8, 1994  
C. NRC to FPC letter, 3N0694-06, dated June 3, 1994

Dear Sir:

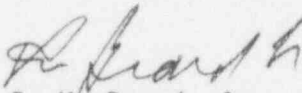
Florida Power Corporation (FPC) provides the following in response to the request in Reference A to re-evaluate our position regarding site specific demonstration tests for steam generator tube eddy current analysts. With the agreement of your Mr. Kerry Landis, our response was delayed with the understanding it would be dated not later than October 24, 1994. FPC recognizes the safety significance of the steam generators at Crystal River Unit 3 and considers maintaining them in excellent condition to be vital to the long term economic viability of the plant.

FPC has taken aggressive and proactive action over the last several years to improve our knowledge of the condition of our steam generators. These actions included, most significantly, two tube pull campaigns as well as other programmatic enhancements.

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One of these enhancements was the initial development of a site specific steam generator tube eddy current analyst training program as described in Reference B. Refuel 9 was the first implementation of this training. As with any new program, the initial implementation provides lessons learned that can be used to enhance the program in the future. For example, FPC views the issue of how the remedial test was conducted as one of these lessons learned. Evolution of our site specific training will incorporate the lessons learned and establish more formal criteria for program administration including re-examination. We expect that our actions in this area will fully address your concerns.

Sincerely,



P. M. Beard, Jr.  
Senior Vice President  
Nuclear Operations

PMB/RCW:ff

cc: Regional Administrator, Region II  
NRR Project Manager  
Senior Resident Inspector