Progress Energy

Crystal River Nuclear Plant
Docket No. 50-302
Operating License No. DPR-72

Ref: 10CFR50.55a

October 11, 2003
3F1003-08

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555-0001

Subject: Crystal River Unit 3 – Supplemental Information to Relief Request 03-0001-RR, Revision 0

Reference: Progress Energy Florida, Inc. Letter, 3F1003-02, dated October 5, 2003, "Crystal River Unit 3 – Relief Requests 03-0001-RR, Revision 0, and 03-0002-RR, Revision 0"

Dear Sir:

The purpose of this letter is to provide supplemental information to the referenced Relief Request 03-0001-RR. This information is being submitted as a result of telephone conferences held with the NRC staff. The information previously submitted in the Basis for Relief, Section IV.2.d regarding measurement of interpass temperature is being revised. Measurement of preheat and interpass temperature will be accomplished as follows:

Preheat and interpass temperatures for the weld pad will be measured using a contact pyrometer. Interpass temperature will be monitored for the first three layers of each repair. On the first repair location, the interpass temperature measurements will be taken every three to five passes. Subsequent repair locations will monitor interpass temperature every six to ten passes.

If you have any questions regarding this submittal, please contact Mr. Sid Powell, Supervisor, Licensing and Regulatory Programs at (352) 563-4883.

Sincerely,

James H. Terry
Engineering Manager

JHT/lvc

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

A047

Progress Energy Florida, Inc.
Crystal River Nuclear Plant
15760 W. Powerline Street
Crystal River, FL 34428