Docket No. 50-302

Mr. Percy M. Beard, Jr.
Senior Vice President,
Nuclear Operations
Florida Power Corporation
ATTN: Manager, Nuclear
Licensing (NA2I)
Crystal River Energy Complex
15760 W Power Line Street
Crystal River, Florida 34428-6708

Dear Mr. Beard:

SUBJECT: CRYSTAL RIVER NUCLEAR GENERATING PLANT UNIT 3 - RESPONSE TO GENERIC LETTER (GL) 89-19 (USI A-47), STEAM GENERATOR OVERFILL PROTECTION, MPA B-113 (TAC NO. M74933)

GL 89-19 described the staff's concerns regarding steam generator overfill events as a result of control system failures, and concluded that pressurized water reactor (PWR) plants should provide automatic steam generator overfill protection with associated technical specifications. GL 89-19 requested that each licensee provide a plan and schedule for implementing GL 89-19 recommendations, or appropriate justification for not implementing them. By letters dated March 19, 1990, and July 6, 1993, you responded to GL 89-19. You did not propose to implement the GL 89-19 recommendations and provided justification for your proposal.

We have reviewed your responses to GL 89-19. Based on our evaluation, we conclude that the installation of an automatic steam generator overfill protection system for Crystal River Unit 3 (CR-3) is not justified from a cost/benefit standpoint. Our Safety Evaluation is enclosed.

This completes our action on GL 89-19, MPA 8-113 for Crystal River Unit 3 and TAC No. M74933 is closed.

Sincerely,

9404180095 940407 PDR ADDCK 05000302 PDR L. Raghavan, Project Manager Project Directorate 11-2 Division of Reactor Projects - I

Division of Reactor Projects - I/II Office of Nuclear Reactor Regulation

KJabbour, PDII-3 cc w/enclosure: Distribution Docket File GLainas OGC See next page HBerkow ACRS (10) NRC & Local PDRs DVerelli, RII PDII-2 RF Enclosure: ETana JWermiel, HICB Safety Evaluation SVarga LRaghavan

Office	LA: PDII2	PM: PDII2	PD: PDI12	
Name	E. Tana &TT	L. Raghavan	H. Berkow	JWermiel
Date	04/7/91	04/ 4/94	04/ 7/94	04/5/94

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