

**Florida  
Power**  
CORPORATION

January 20, 1983  
3F-0183-19

Mr. H. R. Denton, Director  
Office of Nuclear Reactor Regulation  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Attention: John F. Stoltz, Chief  
Operating Reactors Branch #4

Subject: Crystal River Unit 3  
Docket No. 50-302  
Operating License No. DPR-72  
Technical Specification Change Request No. 105

Dear Mr. Denton:

This supplements my letter of January 14, 1983 which submitted Technical Specification Change Request No. 105. Table 2, which was inadvertently not included in the Technical Specification submittal, is attached. As requested by your Staff, during our meeting on January 17, 1983, we have reviewed all the "actuated equipment associated" with the ESFAS testing addressed by the Change Request to identify the last time their operability was verified by means other than the subject test and at what frequency they were thus tested. The results are as follows:

- (1) All pumps are tested monthly.
- (2) All but four of the valves were tested in either December or January. Those tested in December (approximately 25% of the total) are tested every cold shutdown of sufficient duration. Those tested in January are tested on a quarterly basis and will continue to be. BSV-11 and 12 have been deleted from ESFAS as part of the resolution of the Moderator Dilution Concerns (see Amendment 17 to the CR-3 Operating License dated January 4, 1979). BSV-36 and 37 are tested on a Refueling frequency due to concerns with regard to Sodium Hydroxide introduction into the RCS.

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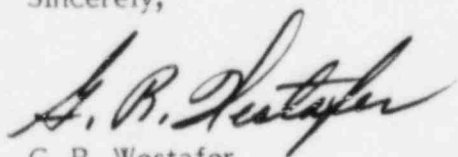
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(3) The following other equipment also is actuated by the subject ESFAS Functional Units.

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|----|---------|--|--------------------|
| a. | EDG-A   | Emergency Diesel Generator A                           | Tested - Monthly   |
| b. | AHF-1A  | RB Normal and Emergency                                | Tested - Refueling |
|    | AHF-1B  | Cooling Fans   | Tested - Refueling |
|    | AHF-1C  |  | Tested - Refueling |
| c. | AHF-15A | DCP-1A Fan Cooler Units                                | Tested - Monthly   |
|    | AHF-15B |  | Tested - Monthly   |
| d. | UVLO    | Undervoltage Lockout (ES Bus A)                        | Tested - Refueling |
| e. | 3ESAR   | Control Complex Cooling System<br>Recirculation Lineup | Tested - Refueling |

We have reviewed your proposed interim resolution of the testing concern (a footnote temporarily exempting FPC from the subject testing requirements until Refuel IV) and concur with that approach. We look forward to further dialogue on the long term resolution.

Sincerely,



G. R. Westafer  
Manager  
Nuclear Licensing and Fuel Management

KRW/mlg

Attachment