



POST OFFICE BOX 219 - CRYSTAL RIVER, FLORIDA 32629 - TELEPHONE: (904) 795-3802

July 3, 1981

# 3-071-05  
File: 3-0-30



Mr. Darrell G. Eisenhut  
Director, Division of Licensing  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Subject: Crystal River Unit 3  
Docket No. 50-302  
Operating License No. DPR-72  
NUREG-0737 Item II.F.1  
Additional Accident Monitoring Instrumentation

Dear Mr. Eisenhut:

Action Plan Item II.F.1 requires the installation of additional instrumentation to be used for accident monitoring. Our letters of December 15, 1980, and May 29, 1981, addressed the scope and schedule for Florida Power Corporation's compliance with the installation, operability, and documentation aspects of this Action Plan requirement. Pursuant to telephone conversations with members of your staff, we offer the following clarification to our previous correspondence.

The procurement of state-of-the-art instrumentation has been pursued for several months. Use of engineering judgement and good business practices has led us to the point where we can order an integrated monitoring system to be used during normal operation and under post-accident conditions. Delivery of this equipment is stated as seven (7) months from receipt of an order. Preparation for installation of this equipment will be completed during our refueling outage which is scheduled to begin in mid-September 1981. Our continued efforts will be directed to achieve installation and operation of the accident-monitoring system by January 1, 1982, by expediting equipment delivery. Should accomplishment of this delivery task not become achievable, you will be advised within five (5) working days of the nature of the problem, our revised schedule for completion, proposed compensatory actions (if any are deemed necessary), and a justification for continued operation until such time as the proposed system becomes operable.

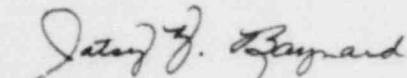
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Also, documentation describing the noble gas effluent monitors and the iodine/particulate gaseous effluent monitors will be submitted by August 17, 1981 for your pre-implementation review. The final design details of the containment high-range radiation, the containment pressure, the containment water level, and the containment hydrogen monitors will be provided as stated in our May 29, 1981 letter (i.e. by October 30, 1981).

Very truly yours,

A handwritten signature in cursive script, appearing to read "Dr. P. Y. Baynard".

Dr. P. Y. Baynard  
Manager,  
Nuclear Support Services

PYB/jw(NRCAAM)