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December 13, 1982  
L-82-541

Mr. James P. O'Reilly  
Regional Administrator, Region II  
U.S. Nuclear Regulatory Commission  
101 Marietta Street, Suite 300  
Atlanta, Georgia 30303

Re: RII:BRC  
St. Lucie Unit 2  
Docket No. 50-389/82-43

Dear Mr. O'Reilly:

On November 8, 1982 Florida Power and Light provided a final response to the violation, "Failure to Follow Procedures for Inspection and Turnover of Component Cooling Water Surge Tank". Per telecon with your Mr. Caudel Julian, Florida Power and Light is providing a supplemental response to the above violation.

As required by Site Quality Instruction (QI) 10.13, all ASME Section III Class 1, 2, and 3 tanks are required and do receive installation inspections. If the tank required a Construction Process Sheet (CPS) for installation, then the inspection would be performed during the process at the indicated Q.C. hold point. If the tank did not require a CPS for installation, then the inspection would be performed either during the process or sometime after. As part of Appendix "B" of Procedure SQP-64, if the installation inspection had not yet been performed at the time of turnover to Start-up, this would be noted as an exception on the punch list.

As noted in the final response, the turnover package for the component cooling water system erroneously indicated that an installation inspection for the subject tank had been performed and completed.

The corrective actions cited in the final response are intended to prevent the recurrence of this deficiency.

Very truly yours,

A handwritten signature in cursive script, appearing to read "Robert E. Uhrig", is written over the typed name.

Robert E. Uhrig  
Vice President  
Advanced Systems and Technology

JO/au  
cc: Harold F. Reis, Esquire

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Q PDR