

November 17, 1994

MEMORANDUM FOR: Victor M. McCree, Acting Director (014-H22)
Project Directorate II-2
Division of Reactor Projects I/II

FROM: Robert C. Jones, Chief
Reactor Systems Branch
Division of Systems Safety and Analysis

SUBJECT: TECHNICAL SPECIFICATION CHANGE REGARDING THE CHANGE IN
THE REDUCTION OF REACTOR COOLANT SYSTEM DESIGN FLOW FOR
ST. LUCIE POWER PLANT UNIT 1 (TAC NO. M86064)

Plant Name: St. Lucie Power Plant Unit 1
Utility: Florida Power and Light
TAC No.: M86064
Docket No.: 50-335
Project Directorate: 2-2
Project Manager: J. Norris
Review Branch: SRXB
Review Status: Complete

By letter dated March 19, 1994 Florida Power and Light (FPL), the licensee for St. Lucie Power Plant, proposed changes to the Technical Specifications (TS) for the Unit 1 facility. Specifically, the proposed changes are to TS figure 2.1-1, Tables 2.2-1 and 3.2-1 and the associated TS Bases pages B2-1 and B2-2, and are related to a reduction of the reactor coolant system (RCS) design flow due to anticipated increase in steam generator tube plugging.

The Reactor Systems Branch has reviewed the licensee's submittal and finds the proposed changes acceptable. The Safety Evaluation is included as Attachment 1 and the Systematic Assessment of Licensee Performance is included as Attachment 2. This completes our efforts on TAC No. M86064.

Attachments:
As stated

cc: G. Holahan
J. Norris (014-H22)
PEB/SALP (010-A19)

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