

Florida Power

CORPORATION
Crystal River Unit 3
Dockets No. 50-302

August 22, 1997
3F0897-42

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D.C. 20555-0001

Subject: REVISION OF A COMMITMENT MADE IN LICENSEE EVENT REPORT
(LER) 50-302/97-016-00

Reference: FPC Letter to NRC 3F0797-16, "Licensee Event Report 50-302/97-016-00,"
dated July 11, 1997

Dear Sir:

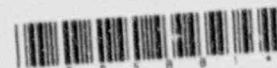
The purpose of this letter is to revise a commitment contained in the subject letter. The following commitment was made in LER 50-302/97-016-00:

A program will be developed to identify design outputs and assumptions which could be invalidated by field activities or operating procedures. This action will be completed by December 15, 1997.

During the initial stages of program development, FPC recognized a more effective corrective action to prevent recurrence for the type of calculation process weakness identified. Therefore, the above commitment is revised to the following:

Nuclear Engineering Procedure NEP-213, "Design Analyses/Calculations," will be revised to provide guidance for performing plant walkdowns verifying and assessing field conditions that may affect design input validity and calculation results. This action will be completed by October 30, 1997.

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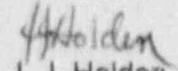
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The above commitment revision does not represent a substantial change in the corrective action planned by FPC. A revision to LER 50-302/97-016-00 is not necessary.

Sincerely,



J. J. Holden

Director

Site Nuclear Operations

JJH/dwh

Attachment

xc: Regional Administrator, Region II
Senior Resident Inspector
NRR Project Manager

ATTACHMENT

The following table contains a listing of commitments contained in FPC's response:

RESPONSE SECTION	COMMITMENT	DUE DATE
Cover Page	Nuclear Engineering Procedure NEP-213, "Design Analyses/Calculations," will be revised to provide guidance for performing plant walkdowns verifying and assessing field conditions that may affect design input validity and calculation results.	October 30, 1997