

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL
(TEMPORARY FORM)

CONTROL NO: 3957
FILE: _____

FROM: Florida Power Corp. St. Petersburg, Fla. 33733 J.T. Rodgers			DATE OF DOC 4-8-75	DATE REC'D 4-14-75	LTR XX	TWX	RPT	OTHER
TO: Mr. A. Giambusso			ORIG 1 signed	CC	OTHER	SENT AEC PDR <u>XX</u>		SENT LOCAL PDR <u>XX</u>
CLASS	UNCLASS XXX	PROP INFO	INPUT	NO CYS REC'D 1	DOCKET NO: 50-302			

DESCRIPTION: Ltr trans the following:

ENCLOSURES: Proposed FSAR Revision to be included in AMDT #45....
(1 cy encl rec'd)

PLANT NAME: Crystal River Unit 3

FOR ACTION/INFORMATION DHL 4-16-75

BUTLER (L) W/ Copies	<input checked="" type="checkbox"/> SCHWENCER (L) W/ Copies	ZIEMANN (L) W/ Copies	REGAN (E) W/ Copies
CLARK (L) W/ Copies	STOLZ (L) W/ Copies	DICKER (E) W/ Copies	LEAR (L) W/ Copies
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KNIEL (L) W/ Copies	PURPLE (L) W/ Copies	YOUNGBLOOD (E) W/ Copies	

INTERNAL DISTRIBUTION

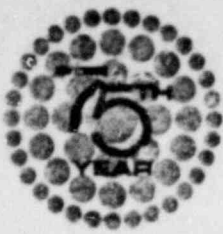
<input checked="" type="checkbox"/> REG FILE	TECH REVIEW	DENTON	LIC ASST	A/T IND.
<input checked="" type="checkbox"/> NRC PDR	SCHROEDER	GRIMES	R. DIGGS (L)	BRAITMAN
<input checked="" type="checkbox"/> OGC, ROOM P-506A	MACCARY	GAMMILL	H. GEARIN (L)	SALTZMAN
<input checked="" type="checkbox"/> GOSSICK/STAFF	KNIGHT	KASTNER	<input checked="" type="checkbox"/> E. GOULBOURNE (L)	MELTZ
CASE	PAWLICKI	BALLARD	P. KREUTZER (E)	
GIAMBUSSO	SHAO	SPANGLER	J. LEE (L)	PLANS
BOYD	STELLO		M. MAIGRET (L)	MCDONALD
MOORE (L)	HOUSTON	ENVIRO	S. REED (E)	CHAPMAN
DEYOUNG (L)	NOVAK	MULLER	M. SERVICE (L)	<input checked="" type="checkbox"/> DUBE (Ltr)
SKOVHOLT (L)	ROSS	DICKER	S. SHEPPARD (L)	<input checked="" type="checkbox"/> E. COUPE
GOLLER (L) (Ltr)	IPPOLITO	KNIGHTON	M. SLATER (E)	PETERSON
P. COLLINS	TEDESCO	YOUNGBLOOD	H. SMITH (L)	HART FELD (2)
DENISE	LONG	REGAN	S. TEETS (L)	KLECKER
REG OPR	LAINAS	PROJECT LDR	G. WILLIAMS (E)	EISENHUT
<input checked="" type="checkbox"/> FILE & REGION (2)	BENAROYA		V. WILSON (L)	WIGGINTON
T.R. WILSON	VOLLMER	HARLESS	R. INGRAM (L)	
STEELE				

EXTERNAL DISTRIBUTION

- 4 - LOCAL PDR, Crystal River, Fla.
- 1 - TIC (ABERNATHY) (1)(2)(10)
- 1 - NSIC (BUCHANAN)
- 1 - ASLB
- 1 - Newton Anderson
- 1 - ACRS ~~XXXXXXXXXX~~ SENT TO LA GOULBOURNE
- 1 - NATIONAL LABS
- 1 - W. PENNINGTON, Rm E-201 GT
- 1 - CONSULTANTS
- 1 - NEWMARK/BLUME/AGBABIAN
- 1 - PDR-SAN/LA/NY
- 1 - BROOKHAVEN NAT LAB
- 1 - G. ULRIKSON, ORNL
- 1 - AGMED (RUTH GUSSMAN) Rm B-127 GT
- 1 - J. D. RUNKLES, Rm E-201 GT

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8008 120 832 R



Regulation

**Florida
Power**
CORPORATION

April 8, 1975

Mr. A. Giambusso
Director, Division of
Reactor Licensing
Office of Regulation
Nuclear Regulatory Commission
Washington, D.C. 20545

DL

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RE: Florida Power Corporation
Crystal River Nuclear Generating Plant
Docket No. 50-302

Dear Mr. Giambusso:

In a conversation on March 31, 1975 with Mr. Leon Engle, NRC Project Manager for Crystal River #3, he indicated the present wording in Section 13.2.7.2 of the FSAR for Crystal River #3 is unacceptable to the NRC staff. This section of the FSAR addresses design change controls and was revised by Florida Power Corporation as part of Amendment No. 44 to the FSAR on February 4, 1975.

As a result of several discussions with Mr. Engle and your staff since March 31st, the attached proposed revision to Section 13.2.7.2 was developed. This proposed revision will be filed in Amendment No. 45 to the Crystal River #3 FSAR.

If further discussion is necessary, please do not hesitate to contact this office.

Very truly yours,

J.T. Rodgers
Assistant Vice President

JTR/hw
Attachment

3957

3001

Some examples of minor revisions are:

4-8-75

- a. Obvious typographical errors, spelling errors, or grammar having no effect critical to device identity, specific set points, or specific acceptance criteria values.
- b. Addition of field originated notes that may be judged to be helpful to the responsible test supervisor or subsequently helpful to review and approval personnel.
- c. Revisions that correct a certain section of the test procedure in order to allow compliance with the stated scope, purpose, or acceptance criteria of the same test procedure.

All corrections of minor revision nature are performed so as to retain legibility of the corrected printing and are to be recorded in ink. The cognizant Test Supervisor should sign and date these pen and ink changes. The Test Procedure Revision Sheet is utilized for minor changes. Minor changes may be implemented upon approval of the responsible Testing Superintendent with formal Revision (GT-41) Sheet completing the review cycle as soon as practical. Plant Review Committee is not required to review minor changes. Class I and II minor revisions require TWG and Manager-Generation Testing approvals. Class III revisions require Manager-Generation Testing approval.

13.2.7.2 Design Change Control.

Design charges, including field changes, shall be governed by design control measures commensurate with those applied to the original design. A design change is defined as any activity that requires the revision of an approved for construction design document. FPC has established design change controls for requested changes initiated in the field. There shall be no field initiated design changes of any nature performed without approval of the Director - Generation Engineering, or authorized delegate. After commencement of fuel loading, the Plant Review Committee shall also review all proposed design changes prior to implementation.

Required records necessary to furnish documentary evidence of design change control shall be maintained in the Quality Document File.

13.2.7.3 Non-Conformance Control

FPC has an established procedure (QP 15.10) for controlling the disposition of Nuclear Safety Related non-conformances of components or equipment. FPC also has an established procedure (Q-39 TDR) for controlling the disposition of minor deficiencies.

During Test Procedure performance, exceptions and deficiencies are recorded on the Exception and Deficiency List, Form GT-5.

Document control of this process is described in the Test Program Guide.