

DEC 0 0 1975

50-302

Note to: J. McGough, Section Leader, Quality Assurance Branch, RL  
THRU: P. Check, Section Leader, CPB, TR

I have reviewed certain sections of the Technical Specification for the Crystal River Unit 3 reactor. My comments are enclosed. It should be pointed out that I have assumed that the LOCA analysis performed for this plant will be acceptable to the Reactor Systems Branch. It has also been assumed that fuel densification effects have been accounted for in the establishment of operating limits.

W. Brooks  
Core Performance Branch  
Division of Technical Review  
Office of Nuclear Reactor Regulation

Enclosure:  
As stated.

cc: R. Bottimore P. Check  
L. Engle D. Ross

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CPE Reading File  
W. Brooks

POOR ORIGINAL

OFFICE →	TR:CPB <i>WB</i>	TR:CPB <i>PC</i>			
SURNAME →	W. Brooks	P. Check		8008130938	<i>A</i>
DATE →	12/9/75	12/9/75			

October 15, 1975

Mr. A. Schwencer, Chief  
Director of Nuclear Reactor Regulation  
Branch No. 2-3  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

In Re: Florida Power Corporation  
Crystal River Unit #3  
Docket No. 50-302

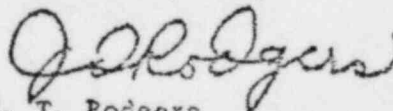


Dear Mr. Schwencer:

Attached are twenty (20) copies of the Gilbert Associates, Inc. report entitled, "ECCS Passive Heat Sink Data and Information", prepared for Florida Power Corporation in response to the NRC's Request for Additional Information contained in your letter of August 12, 1975.

If you require additional information or discussion concerning our response, please do not hesitate to contact this office.

Very truly yours,



J. T. Rodgers  
Asst. Vice President

Regulatory Docket File

JTR/iw  
Attachments.

