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ACCESSION NBR: 8505310114 DOC. DATE: 85/05/16 NOTARIZED: NO DOCKET #
 FACIL: 50-335 St. Lucie Plant, Unit 1, Florida Power & Light Co. 05000335
 50-389 St. Lucie Plant, Unit 2, Florida Power & Light Co. 05000389
 AUTH. NAME: AUTHOR AFFILIATION
 WILLIAMS, J.W. Florida Power & Light Co.
 RECIP. NAME: RECIPIENT AFFILIATION
 MILLER, J.R. Operating Reactors Branch 3

SUBJECT: Advises that MI cable qualification test rept completed & applicable procedures re inadequate core cooling sys implemented per commitment in 841101 Ltr Tech Spec for heated junction thermocouples to be submitted by June 1985.

DISTRIBUTION CODE: A002D COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 1
 TITLE: OR Submittal: Inadequate Core Cooling (Item II.F.2) GL 82-28

NOTES:

OL: 02/01/76

05000335

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INTERNAL:	ACRS	17	10	ADM/LFMB		1	
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TOTAL 8505310614 850509
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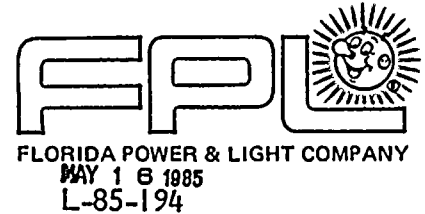
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-----SIF: 00050 CODES RECIPIENT: JTR -- FICL -- SIF: -----
TITLE : OK committee; Inoperative Core Cooling (Item II.7) of RS-58

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05\10\80:JO
8\20\80:JO

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Office of Nuclear Reactor Regulation
Attention: Mr. James R. Miller, Chief
Operating Reactors Branch No. 3
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Miller:

Re: St. Lucie Unit Nos. 1 and 2
Docket Nos. 50-335 and 50-389
Inadequate Core Cooling System

Florida Power and Light Company letter L-84-305, dated November 1, 1984, provided information on the ICCS in response to NRC's letter of September 14, 1984. In our November letter we indicated that the qualification test report for the MI cable should be completed by the end of November 1984, and that the applicable procedures would be implemented for Unit 2 by November 15, and for Unit 1 by November 30, 1984.

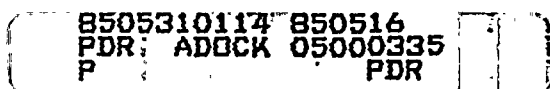
The purpose of this letter is to inform you that the MI cable test report was completed and the applicable procedures were implemented as indicated above.

Technical Specifications for the Heated Junction Thermocouples, will be proposed under separate correspondence and should be submitted by the end of June 1985.

Very truly yours,

J. W. Williams, Jr.
Group Vice President
Nuclear Energy

JWW/RJS/cab



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