LICENSEE EVENT REPORT

	CONTROL BLOCK:
0 1	FIL S I S 2 2 0 0 - 0 0 0 0 - 0 0 0 0 0 0 0 0 0 0
CONT	SOURCE L 6 0 5 0 0 0 0 3 8 9 0 0 6 1 7 8 3 8 10 7 1 8 8 3 9 6 EVENT DATE 74 75 ARPORT DATE 30
0 2	Several times during startup operations CEA #45 slipped greater than
0 3	seven inches from its group and finally dropped to the bottom during
04	withdrawal. This is contrary to Technical Specification 3.1.3.1. The CEA
0 5	was returned to operable status within 1 hour. The health and safety of
06	the public was not affected by this event. This is the 1st event of this
0 7	type.
013	30
09	SYSTEM CAUSE COMPONENT CODE SUBCODE RB 10
	TO REPORT YEAR SEQUENTIAL ASPORT NO. SEQUENTIAL ASPORT NO. SEQUENTIAL ASPORT NO. SEQUENTIAL CODE TYPE NO. 10 2 3
	ACTION FUTURE SPECT SHUTDOWN HOURS 22 ATTACHMENT FORM SUB. SUPPLIER WANUFACTURER LZ 18 Z 19 Z 20 Z 21 LO O O O N 23 LN 23 LN 25 C 4 9 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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10	Linstrument and Control personnel were contacted. Investigation into the
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July 18, 1983 PNS-LI-83-501-1

Mr. James P. O'Reilly Regional Administrator, Region II U. S. Nuclear Regulatory Commission 101 Marietta Street N.W., Suite 2900 Atlanta, Georgia 30303

Dear Mr. O'Reilly:

REPORTABLE OCCURRENCE 389-83-23

ST. LUCIE UNIT 2

DATE OF OCCURRENCE: JUNE 17, 1983

TECHNICAL SPECIFICATION 3.1.3.1

CEA #45

The attached Licensee Event Report is being submitted in accordance with Technical Specification 6.9 to provide 30-day notification of the subject occurrence.

Very truly yours,

J. W. Williams, Jr. Vice President

Milleralle

Nuclear Energy

JWW/PLP/js

Attachment

cc: Director, Office of Inspection and Enforcement (30)
Harold F. Reis, Esquire
File 933.1 SL

OFFICIAL COPY

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III

PEOPLE SERVING PEOPLE