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 FACIL: 50-389 St, Lucie Plant, Unit 2, Florida Power & Light Co.      05000389  
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 UHRIG, R.E.      Florida Power & Light Co.  
 RECIPIENT NAME      RECIPIENT AFFILIATION  
 EISENHUT, D.G.      Division of Licensing

SUBJECT: Informs that design of containment isolation actuation signal has been revised based on FSAR review. Design change completed & fully implemented in field.

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 TITLE: PSAR/FSAR AMDTS and Related Correspondence

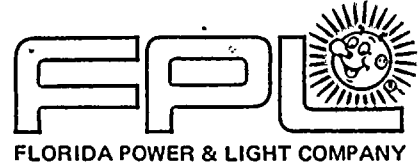
NOTES:

	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL
	A/D LICENSNG	1 0	LIC BR #3 BC	1 0
	LIC BR #3 LA	1 0	NERSES, V. 01	1 1
INTERNAL:	ELD/HDS2	1 0	IE FILE	1 1
	IE/DEP EPDS 35	1 1	IE/DEP/EPLB 36	3 3
	NRR/DE/CEB 11	1 1	NRR/DE/EQB 13	3 3
	NRR/DE/GB 28	2 2	NRR/DE/HGEB 30	2 2
	NRR/DE/MEB 18	1 1	NRR/DE/MTEB 17	1 1
	NRR/DE/QAB 21	1 1	NRR/DE/SAB 24	1 1
	NRR/DE/SEB 25	1 1	NRR/DHFS/HFEB40	1 1
	NRR/DHFS/LQB 32	1 1	NRR/DHFS/OLB 34	1 1
	NRR/DHFS/PTRB20	1 1	NRR/DSI/AEB 26	1 1
	NRR/DSI/ASB 27	1 1	NRR/DSI/CPB 10	1 1
	NRR/DSI/CSB 09	1 1	NRR/DSI/ETSB 12	1 1
	NRR/DSI/ICSB 16	1 1	NRR/DSI/PSB 19	1 1
	NRR/DSI/RAB 22	1 1	NRR/DSI/RSB 23	1 1
	NRR/DST/LGB 33	1 1	<u>REG FILE</u> 04	1 1
	RGN2	2 2	RM/DDAMI/MIB	1 0
EXTERNAL:	ACRS 41	10 10	BNL (AMDTS ONLY)	1 1
	DMB/DSS (AMDTS)	1 1	FEMA-REP DIV 39	1 1
	LPDR 03	1 1	NRC PDR 02	1 1
	NSIC 05	1 1	NTIS	1 1

*CB*

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1. Introduction  
2. Experimental  
3. Results  
4. Discussion  
5. Conclusion  
6. Acknowledgments  
7. References  
8. Appendix



August 19, 1982  
L-82-359

Office of Nuclear Reactor Regulation  
Attn: Mr. Darrell G. Eisenhut, Director  
Division of Licensing  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Dear Mr. Eisenhut:

Reference: St. Lucie Unit #2  
Docket No. 50-389  
Containment Isolation Signal  
Revisions

The purpose of this letter is to inform your office that Florida Power & Light has revised the design of St. Lucie Unit 2 Containment Isolation Actuation Signal as agreed upon during the review of the FSAR. Containment isolation will now occur after receipt of a Safety Injection Actuation Signal in addition to the original design signals of containment high radiation and containment high pressure. This design change has been completed and is fully implemented in the field.

If you have any questions, please contact us accordingly.

Sincerely,

R. E. Uhrig  
Vice President  
Advanced Systems and Technology

JES/jea

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