

DOCKET NUMBER
50-335
FILE NUMBER

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

TO: V. Stello

FROM: Florida Power & Light Co.
Miami, Fla.
R. E. Uhrig

DATE OF DOCUMENT
3-31-78
DATE RECEIVED
4-6-78

LETTER
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DESCRIPTION Ltr requesting withholding pursuant to Sect. 2.790 the following PROP info from the public.....1P.....

PLANT NAME : St. Lucie Unit 1 dh1 4-7-78

DIST Per P. ERICKSON 4/6/78

ENCLOSURE GEN-89(F)-P entitled Solutions to Increased Water Hole Peaking in Operating Reactors.....50P...est....

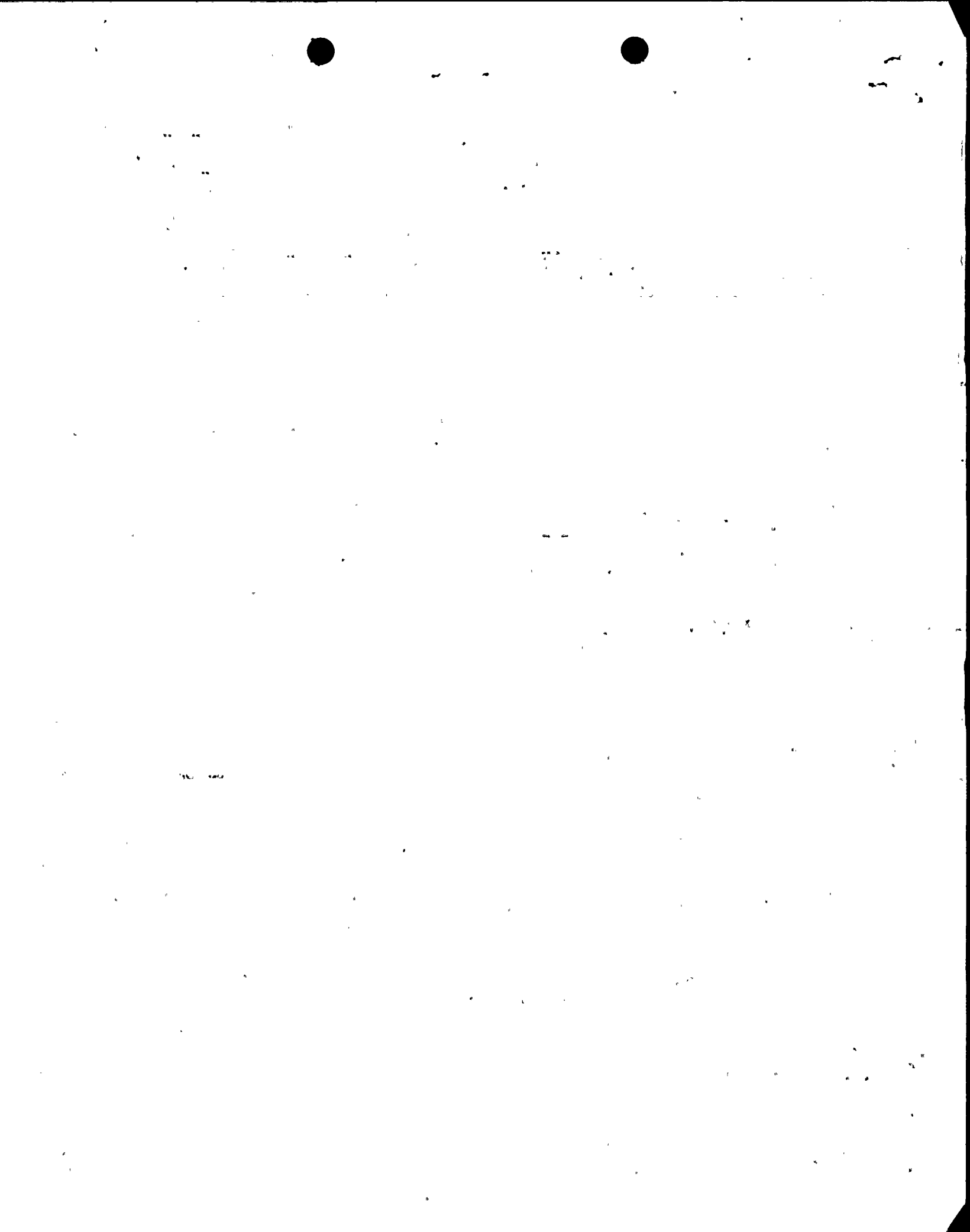
(see prop. rpts.)

10 ENCL

SAFETY	FOR ACTION/INFORMATION	ENVIRONMENTAL
ASSIGNED AD:		ASSIGNED AD: V. MOORE (LTR)
BRANCH CHIEF: #2,3,4,10 REID		BRANCH CHIEF:
PROJECT MANAGER:		PROJECT MANAGER:
LIC. ASST:		LIC. ASST:
#5 MONTE CONNER		B. HARLESS

INTERNAL DISTRIBUTION			
<input checked="" type="checkbox"/> REG FILES #1	SYSTEMS SAFETY	PLANT SYSTEMS	SITE SAFETY & ENVIRON ANALYSIS
NRC PUR LTR	R. MATTSON	TEDESCO	DEWANE #10
I & E	SCHROEDER	BEVAROYA	CRUTCHFIELD
FIELD		LATNAS	
GOSSICK & STAFF	ENGINEERING	IPPOLITO	
HANAUER	KNIGHT	F. ROSA	ENVIRON TECH
MTPC	ROSNAK		ERNST
CASE	SHEWELL	OPERATING REACTORS	BALLARD
ROYD	PAWLICKT	STELLO	YOUNGBLOOD
		EISENHUT	
PROJECT MANAGEMENT	REACTOR SAFETY	SHAO	SITE TECH
SKOVEOLT	ROSS	BAER #7, 8, 9	GAMMILL (2)
P. COLLINS	NOVAK	BUTLER	
HOUSTON	ROST BEZY	GRIMES	SITE ANALYSIS
MELTZ	CHECK #6		VOLLMER
SELTEMES			BUNCH
ST	AT & I		J. COLLINS
	SALTZMAN		KREGER
<input checked="" type="checkbox"/> R. Diggs - LTR	ZUTBERG		

EXTERNAL DISTRIBUTION			CONTROL NUMBER
<input checked="" type="checkbox"/> LPDR: LTR FT PEROP	NAT IAR:		780970069MA 2 60
TIC			
NSIC			
REG V (J. HANCHETT)			
16 CYS SENT CATEGORY?	TO ACRS		



WITHHOLD ENCLOSURES FROM PUBLIC DISCLOSURE



March 31, 1978

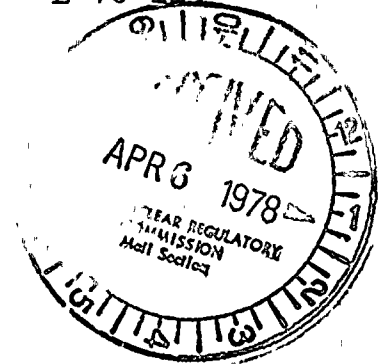
L-78-114

REGULATORY DIVISION

Director of Nuclear Reactor Regulation
Attn: Mr. Victor Stello, Director
Division of Operating Reactors
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Stello:

Re: CEN-89 (F)-P, "Solutions to Increased
Water Hole Peaking in Operating Reactors
(St. Lucie - 1)", March 10, 1978
Docket No. 50-335



Combustion Engineering, Inc., the NSSS vendor for St. Lucie Unit 1, has prepared a report, CEN-89(F)-P, "Solutions to Increased Water Hole Peaking in Operating Reactors (St. Lucie - 1)", March 10, 1978, which is referenced in the St. Lucie Unit 1 Reload Safety Evaluation for Cycle 2. Ten copies of this report (Copy Nos. 00001 through 00010) are enclosed for your information and use.

Due to the proprietary nature of the material contained in the report, we request that CEN-89(F)-P be withheld from public disclosure in accordance with 10 CFR 2.790 and that this material be safeguarded. An affidavit addressing the bases for this classification is under preparation and will be forwarded shortly under separate cover.

Very truly yours,


Robert E. Uhrig
Vice President

REU/MAS/lc

Enclosures

cc: Mr. James P. O'Reilly, Region II (w/o enclosure)
Harold F. Reis (w/o enclosure)

WITHHOLD ENCLOSURES FROM PUBLIC DISCLOSURE

780970069

DOCKET NO. 50-335

DATE: 4-7-78

NOTE TO NRC AND/OR LOCAL PUBLIC DOCUMENT ROOMS

The following item submitted with letter dated 3-31-78
from FP+LC is being withheld from
public disclosure, pending review, in accordance with Section 2.790.

PROPRIETARY INFORMATION

CEN-89 (F) P - "SOLUTIONS TO INCREASED
WATER HOLE PEAKING IN OPERATING
REACTORS"

Dan Paulson

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Regulatory File Room

