

ACCELERATED DISTRIBUTION DEMONSTRATION SYSTEM

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION.NBR:8907310184 DOC.DATE: 89/07/24 NOTARIZED: NO DOCKET #
 FACIL:50-261 H.B. Robinson Plant, Unit 2, Carolina Power & Light C 05000261
 AUTH.NAME AUTHOR AFFILIATION
 LOFLIN,L.I. Carolina Power & Light Co.
 RECIP.NAME RECIPIENT AFFILIATION
 Document Control Branch (Document Control Desk)

SUBJECT: Requests appropriate priority be assigned to review of encl
 repts to support Cycle 14 operation.

DISTRIBUTION CODE: A001D COPIES RECEIVED:LTR 1 ENCL 1 SIZE: 2
 TITLE: OR Submittal: General Distribution

NOTES:

	RECIPIENT		COPIES			RECIPIENT		COPIES	
	ID CODE/NAME		LTTR	ENCL		ID CODE/NAME		LTTR	ENCL
	PD2-1 LA		1	1		PD2-1 PD		1	1
	LO,R		5	5					
INTERNAL:	NRR/DEST/ADS 7E		1	1		NRR/DEST/CEB 8H		1	1
	NRR/DEST/ESB 8D		1	1		NRR/DEST/ICSB		1	1
	NRR/DEST/MTB 9H		1	1		NRR/DEST/RSB 8E		1	1
	NRR/DOEA/TSB 11		1	1		NUDOCS-ABSTRACT		1	1
	OC/LEMB		1	0		OGC/HDS1		1	0
	REG FILE 01		1	1		RES/DSIR/EIB		1	1
EXTERNAL:	LPDR		1	1		NRC PDR		1	1
	NSIC		1	1					

NOTE TO ALL "RIDS" RECIPIENTS:

PLEASE HELP US TO REDUCE WASTE! CONTACT THE DOCUMENT CONTROL DESK,
 ROOM P1-37 (EXT. 20079) TO ELIMINATE YOUR NAME FROM DISTRIBUTION
 LISTS FOR DOCUMENTS YOU DON'T NEED!

TOTAL NUMBER OF COPIES REQUIRED: LTTR 22 ENCL 20

m/A-4

R
I
D
S
/
A
D
D
S

R
I
D
S
/
A
D
D
S



Carolina Power & Light Company

SERIAL: NLS-89-200

JUL 24 1989

United States Nuclear Regulatory Commission
ATTENTION: Document Control Desk
Washington, DC 20555

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261/LICENSE NO. DPR-23
CYCLE 14 OPERATIONS

Gentlemen:

Operation of H. B. Robinson Steam Electric Plant, Unit No. 2 during Cycle 14, currently scheduled to commence in June 1990, will utilize a high thermal performance fuel design developed by Advanced Nuclear Fuels Corporation (ANF). Carolina Power & Light Company is currently evaluating appropriate technical specification changes; any changes identified will be submitted on a schedule to allow ample NRC review time. In addition, Cycle 14 operation will require completion of NRC review of the ANF topical reports listed in Attachment 1. Carolina Power & Light Company requests that appropriate priority be assigned to the review of these reports to support Cycle 14 operation.

Carolina Power & Light Co. representatives are available to meet with the NRC staff to discuss Cycle 14 operations in detail.

Questions regarding this matter may be referred to Mr. R. W. Prunty at (919) 546-7318.

Yours very truly,

L. F. Loflin
Manager

Nuclear Licensing Section

JSK/crs (392CRS)

Attachment

cc: Mr. S. D. Ebnetter
Mr. L. Garner (NRC - HBR)
Mr. R. Lo

8907310184 890724
PDR ADDCK 05000261
P PNU

A001
11

ATTACHMENT 1

H. B. ROBINSON CYCLE 14 REQUIRED DOCUMENTATION

<u>SUBMITTAL</u>	<u>SUBMITTAL DATE</u>	<u>COMMENT</u>
ANF-81-58(P), REV. 2, SUPPLEMENT 3, "RODEX2 FUEL ROD THERMAL MECHANICAL RESPONSE EVALUATION MODEL"	AUGUST 88	ANF GENERIC SUBMITTAL, REVIEW UNDERWAY AT PNL
ANF-88-133(P) "QUALIFICATION OF ADVANCED NUCLEAR FUELS PWR DESIGN METHODOLOGY FOR ROD BURNUPS OF 62 GWD/MTU	SEPTEMBER 88	ANF GENERIC SUBMITTAL, REVIEW UNDERWAY AT PNL
ANF-89-060(P), "GENERIC MECHANICAL DESIGN REPORT - HIGH THERMAL PERFORMANCE SPACER AND INTERMEDIATE FLOW MIXER"	APRIL 89	ANF GENERIC SUBMITTAL
ANF-1224(P), "DEPARTURE FROM NUCLEATE BOILING CORRELATION FOR HIGH THERMAL PERFORMANCE FUEL"	MAY 89	ANF GENERIC SUBMITTAL