AEC DISTRIBUTION FOR PART 50 DOCKET MATCRIAL (TEMPORARY FORM)

CONTROL NO: 3417

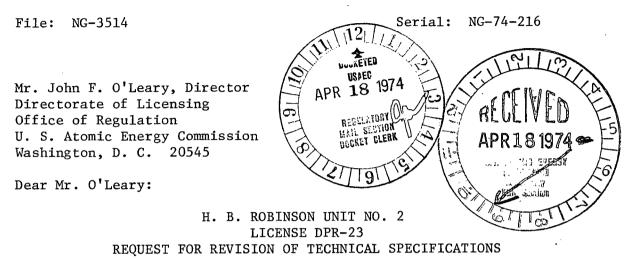
•.			,			FIL	E:		
FROM:	<u></u>	DATE OF DOC	DATE	REC'D	LTR	MEMO	RPT	OTHER	
Carolina Power & 1	Light Co.								
Raleigh, North Car							[
E. E. Utley		4-11-74	4-1	8-74	x				
TO:		ORIG	CC	OTHER		SENT A	AEC PDR	XXX	
			27			SENT LOCAL PDR XXX			
John F. O'Lean	والمتنا الكناك بجالا النفقات ترييون ومختف ويجدد الموجون وعاريه والأراد	3 signed	37	S REC'D		DOOVD			
CLASS UNCLASS	PROP INFO	INPUT	NUC	IS REC'D		DOCKE	I NU:		
xxx		xxx	4	0		0-261			
DESCRIPTION:			ENCLOSURES:						
Ltr requesting rev		pecs re		DO	NOT I	REMC	WE		
definition of abno	ormal occurrence			•					
			ACKNOWL						
				"HYOTT	NOW	LEDG	ED		
	DODTNOON UNITE #								
PLANT NAME: H. B.	ROBINSON UNIT #	2							
		FOR ACTION/IN	FORMAT	TION	4 - 18	s - 74	GMC		
BUTLER(L)	SCHWENCER(L)	ZIEMANN(L)		REGA	N(E)				
	V/ Copies	W/ Copies			Copies				
• =	STOLZ(L)	DICKER(E)		,	F				
	N/ Copies	W/ Copies		W/	Copies				
PARR(L)	VASSALLO(L)	KNIGHTON (E		···· · · ·	-				
	1/ Cupies	W/ Cupies		w/	Copies				
	PURPLE (L)	YOUNGBLOOD							
W/ Copies W	1/9 Copies	W/ Copies		W/	Copies				
		INTERNAL DIST	RIBUTI	ON					
REG-FILE	TECH REVIEW	DENTON	· •		•		T IND		
AEC PDR	HENDRIE	GRIMES	LIC ASST			RAITMAN			
OGC, ROOM P-506A	SCHROEDER	GAMMILL	DIGGS (L)		SALTZMAN				
MUNTZING/STAFF	MACCARY	KAS TNER		EARIN (В.	HURT		
CASE	KNIGHT	BALLARD		OULBOUR		PI	ANS		
GIAMBUSSO	PAWLICKI	SPANGLER	L	EE (L)			DONALD		
BOYD	SHAO		MAIGRET (L)			JBE w/Ir	nput		
MOORE (L) (BWR)	STELLO	ENVIRO	REED (E)			T 3			
DEYOUNG(L)(PWR)	HOUSTON	MULLER	S	SERVICE (L)		INFO C. MILES			
SKOVHOLT (L)	NOVAK	DICKER	SHEPPARD (L)		C. MILES B. KING (E/W-358)				
GOLLER(L)	ROSS	KNIGHTON		LATER (LECKER	(E/W-228)	
P. COLLINS	IPPOLITO	YOUNGBLOOD	്റ	MITH (L			LECKER LSENHUT		
DENISE	TEDESCO	REGAN		EETS (L		يع ر	LOENHUI		
REG OPR	LONG	PROJECT LD	¥¥	ADE (E)		✓E.	COUPE	Ltr	
FILE & REGION(3)	LAINAS BENAROYA	HARLESS		ILLIAMS	• •				
MORRIS STEELE	VOLLMER	TAKLE55	W	ILSON (L)				
DIEELE	VOLLAISK	EXTERNAL DIST	RTBUTT	ON					
1 - LOCAL PDR HART	TVILLE, SC								
		(1)(2)(10)-NATIONAL LAB'S					1-PDR-SAN/LA/NY		
1 - NSIC (EUCHANAN)		1-ASLBP(E/W Bldg, Rm 529)					1-GERALD LELLOUCHE		
1 - ASLB		1-W. PENNINGTON, Rm E-201 GT						N NAT. LAB	
1 - F. R. DAVIS (AEROJET NUCLEAR)								uth Gussma	
16 - CYS ACRS HOLD	NEWMARK/BLUME/AGBABIAN 1-GERALD ULRIKSONORNL					M-B-12			
Sent to Lic As	sst Teets 4-18-74						UMUL	LER. F-309	
		1-B &	M SWII	ARROAD 9	қт E-2	OT GT	app.t	1 moneral	



Carolina Power & Light Company

April 11, 1974

50 - 261



DEFINITION OF ABNORMAL OCCURRENCES

We hereby request the following change to Technical Specifications:

Section

1.8.d

Requested Change

Add the following phrase to the end of the sentence: ". . . when that component is out of service for a period of time exceeding that allowed by the Limiting Conditions for Operation."

The intent of this proposed change is to delete the requirement for immediate reporting as defined in Abnormal Occurrence notification procedures, when a failed component is returned to service within its allowed out-of-service time limit as stated by a limiting Condition for Operation. This request is based on the 10CFR50 definition of Limiting Conditions for Operation as ". . . the lowest functional capability or performance levels of equipment required for safe operation of the facility." The time limits specified in Section 3.0 of the Technical Specifications have been set based on the FSAR safety analyses and, beyond that, good engineering practice. When these limits are met, safe operation of the plant is assured.

It should be recognized that for some equipment no out-of-service time is allowed by the Limiting Conditions for Operation, and immediate reporting is mandatory. However, for other equipment certain out-of-service time is allowed for purposes of maintenance with no reporting requirements. We feel that an equivalent situation exists when the equipment has failed in service, is repaired, and is returned to service within the time limit. Safety of the plant is not compromised and immediate reports should not be required.

Mr. John F. O'Leary

It is our opinion that an event should not be categorized as an abnormal occurrence unless there is an immediate safety concern. Events which have been evaluated by the AEC and conclusions previously reached by the AEC that the event does not result in unacceptable risks should not be classified as abnormal occurrences. The abnormal occurrence classification should be reserved for safety related events, which the AEC may wish to evaluate rapidly in order to insure that the event has or will not adversely affect safe operation of the facility.

With this change the term "Abnormal Occurrence" will have a more direct association with safety significant events and in the long run will improve the safe operation of our plants. This improvement will come from better time utilization of all people involved in plant operation and review and a greater awareness by all, including plant operators, that an abnormal occurrence is an event which has not previously been evaluated and approved as a condition for operation.

It is believed that approval of this change will place greater emphasis on safety significant occurrences, will eliminate nonproductive reporting and will at the same time continue to protect the health and safety of the public.

Yours very truly,

E.E. Utley

Vice-President Bulk Power Supply

ACT:DBW:mvp

cc: Messrs. N. B. Bessac B. J. Furr W. B. Howell D. V. Menscer D. B. Waters