

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8707230446 DOC. DATE: 87/07/15 NOTARIZED: NO DOCKET #  
 FACIL: 50-254 Quad-Cities Station, Unit 1, Commonwealth Edison Co. 05000254  
 50-265 Quad-Cities Station, Unit 2, Commonwealth Edison Co. 05000265  
 AUTH. NAME AUTHOR AFFILIATION  
 JOHNSON, I. M. Commonwealth Edison Co.  
 RECIP. NAME RECIPIENT AFFILIATION  
 MURLEY, T. E. Office of Nuclear Reactor Regulation, Director (Post 870411)

SUBJECT: Documents 870707 telcon clarifying util 870313 exemption request for pulling RHR sys logic circuit fuses to preclude spurious equipment operation.

DISTRIBUTION CODE: A001D COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 2  
 TITLE: OR Submittal: General Distribution

NOTES:

	RECIPIENT		COPIES			RECIPIENT		COPIES	
	ID CODE/NAME		LTR	ENCL		ID CODE/NAME		LTR	ENCL
	PD3-2 LA		1	0		PD3-2 PD		5	5
	ROSS, T		1	1					
INTERNAL:	ARM/DAF/LFMB		1	0		NRR/DEST/ADE		1	
	NRR/DEST/ADS		1	1		NRR/DEST/CEB		1	
	NRR/DOEA/TSB		1	1		NRR/PMAS/ILRB		1	
	OGC/HDS1		1	0		REG FILE 01		1	
	RES/DE/EIB		1						
EXTERNAL:	EG&G BRUSKE, S		1			LPDR		1	
	NRC PDR		1			NSIC		1	

TOTAL NUMBER OF COPIES REQUIRED: LTR 20 ENCL 1



100

100

100

100

100

100

100



**Commonwealth Edison**  
One First National Plaza, Chicago, Illinois  
Address Reply to: Post Office Box 767  
Chicago, Illinois 60690 - 0767

July 15, 1987

Mr. Thomas E. Murley, Director  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

Subject: Quad Cities Units 1 and 2  
Clarification of Information Pertaining  
to Fuse Pulling to Preclude Spurious  
Equipment Operation and Safe Shutdown  
Exemption Requests  
NRC Docket Nos. 50-254 and 50-265

Reference: Letter from I.M. Johnson to H.R. Denton  
dated March 13, 1987

Dear Mr. Murley:

On a July 7, 1987 telephone conversation with members of your staff, information and clarification concerning the following items was requested:

1. Clarification of the fifth sentence of Section 12.1.1 of the exemption request for pulling RHR system logic circuit fuses to preclude spurious equipment operation.
2. Information concerning breaker control power fuse pulling for safe shutdown path L. (Correction to March 13, 1987 letter.)
3. The time factor involved in pulling RHR system logic circuit fuses.

As a clarification to our exemption request for pulling RHR system logic circuit fuses to preclude spurious equipment operation, the fifth sentence of Section 12.1.1 should read, "These rooms, however, are located in the Northern and Southern Zone Groups and, therefore, could be inaccessible if the fire occurred in Fire Areas TB-I or TB-III."

8707230446 870715  
PDR ADDCK 05000254  
P PDR



*Acc 1/0*

July 15, 1987

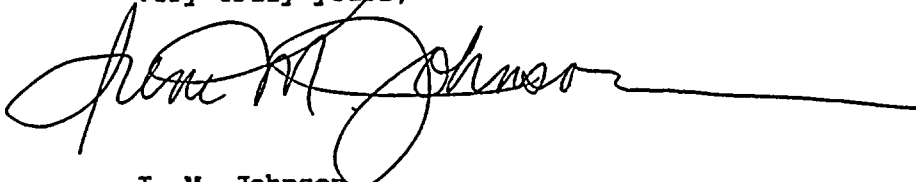
In the above referenced letter, we had inadvertently left out the number of breakers that would have their control power fuses pulled and the time frame for the fuse pulling for safe shutdown path L. These are listed as follows:

<u>Safe Shutdown Path</u>	<u>Number of Breakers</u>	<u>Time Frame</u>
L	10	14 minutes after scram.
	19	3 hours after scram.

The number of RHR logic circuit fuses pulled to preclude spurious equipment operation must be pulled within 14 minutes of the reactor scram to ensure that the unit dedicated diesels will be available for powering the safe shutdown makeup pumps.

Please direct any questions you may have regarding this matter to this office.

Very truly yours,



I. M. Johnson  
Nuclear Licensing Administrator

lm

cc: T. Ross - NRR  
NRC Region III Administrator  
Quad Cities Resident Inspector



[Faint, illegible text covering the majority of the page, appearing to be a document or report.]