



Commonwealth Edison  
1400 Opus Place  
Downers Grove, Illinois 60515

June 15, 1992

Dr. Thomas E. Murley, Director  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Attn: Document Control Desk

Subject: Dresden Nuclear Power Station Units 2 and 3  
Status of NRC Bulletin 88-10  
NRC Docket Nos. 50-237 and 50-249

- References:
- (a) M. Richter (CECo) letter to T. Murley dated December 10, 1990.
  - (b) D. Taylor (CECo) letter to U.S. NRC, dated August 15, 1990.

Dear Dr. Murley:

NRC Bulletin 88-10 (Bulletin) requested that actions be taken to provide reasonable assurance that molded-case circuit breakers (MCCB) purchased for use in safety-related applications without verifiable traceability to the circuit breaker manufacturer (CBM) perform their safety function. In References (a) and (b), Commonwealth Edison Company (CECo) reported that both units at Dresden Station had non-traceable breakers installed in safety-related applications, and that these breakers would be replaced (by traceable breakers) to complete Bulletin Action 5. The purpose of this letter is to present a status on the breaker replacements for Dresden Unit 2 and Unit 3.

The attachment to this letter provides the current status of non-traceable breakers at Dresden station. As discussed in Reference (a), there are two (2) remaining MCCBs scheduled for replacement during D2R13, presently scheduled for January 1993. All non-traceable breakers for Dresden Unit 3 have been replaced. CECo will notify the NRC following completion of the breaker replacements for Dresden Unit 2. This will document the completion of Bulletin Action 5.

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Please contact this office should further information be required.

Respectfully,



Peter L. Piet  
Nuclear Licensing Administrator

Attachment: Status of MCCB Replacement for Dresden Units 2 and 3

cc: A.B. Davis - Regional Administrator, Region III  
B.L. Siegel - NRR Project Manager  
W.G. Rogers - Senior Resident Inspector, Dresden

ATTACHMENT

STATUS OF MCCB REPLACEMENT FOR DRESDEN UNITS 2 AND 3

Unit 2

<u>Location</u>	<u>Application</u>	<u>Status</u>
250 VDC Reactor Building Bus 2A	HPCI Gland Seal Steam Condenser Exhauster	To be replaced during the next Unit 2 refueling outage (currently scheduled for January 1993)
250 VDC Reactor Building Bus 2B	Isolation Condenser Fill Inlet Valve, MO-2-1301-10	To be replaced during the next Unit 2 refueling outage (currently scheduled for January 1993).

Unit 3

Replacement of the non-traceable breakers (for Bulletin Action 5) are complete.