



Commonwealth Edison
 1400 Opus Place
 Downers Grove, Illinois 60515

October 15, 1993

U.S. Nuclear Regulatory Commission
 Washington, D.C. 20555

Attention: Document Control Desk

Subject: Dresden Station Units 2 and 3 Request for Information Transmitted with Inspection Report 50-237/93021; 50-249/93021 Regarding Schedule for Generic Letter 89-10 MOV DP Testing, and Status of Pressure Locking and Thermal Binding Issues

Reference: NRC Safety Inspection Report for Generic Letter 89-10 at Dresden Station, NRC letter, W.L. Forney to L.D. DelGeorge, dated 9/16/93.

The requested information regarding Dresden Station's schedule for differential pressure testing and plan and schedule for addressing the pressure locking and thermal binding issues is provided below.

Differential Pressure Testing Issue

Dresden Station has developed a schedule to complete necessary differential pressure testing of the practicable GL 89-10 MOVs during the course of three refueling outages on each unit. At present, one GL 89-10 outage has been completed on each unit. Please note that this plan meets our current commitment for completion of all GL 89-10 testing by the end of the third refueling outage on each unit, commencing with the Spring, 1991 outages.

The schedule for differential pressure testing was developed using a preliminary PRA assessment. This prioritizes the MOV population into 4 categories; high, medium, low, and low-low. Refer to Attachment 1 for a more detailed breakdown of this schedule.

Adjustments to the schedule may be necessary in the future as additional information becomes available from the final PRA assessment. Other adjustments to the schedule may be required due to generic MOV concerns, such as Part 21 issues. Any changes to the testing schedule will be provided to the Dresden NRC Senior Resident Inspector prior to Reactor Start-Up for each of the refueling outages listed on Attachment 1.

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Pressure Locking and Thermal Binding Issue

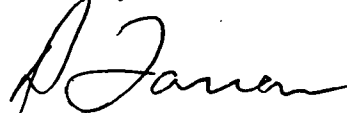
In order to address the issues of pressure locking and thermal binding, Dresden Station will perform a review of all Safety Related MOVs using CECo Corporate guidance to determine specific hardware changes that are required.

The group performing the review will include individuals from operations, maintenance, and engineering. This review will be completed by December 31, 1993. At the conclusion of the review, appropriate corrective actions will be implemented.

The Senior Resident Inspector at Dresden will be kept informed of the progress we make in this area.

If your staff has any questions concerning this letter, please refer them to Sara Reece-Koenig, Regulatory Performance Administrator at (708) 663-7250.

Sincerely,



D. Farrar

Nuclear Regulatory Services Manager

attachment

cc: J. B. Martin, Regional Administrator Region III
J. F. Stang, Project Manager, NRR
M. N. Leach, Senior Resident Inspector, Dresden

Attachment 1

D2R14 OUTAGE (March, 1995)

2-1402-24A	2-1402-38B	2-1501-20A	2-1501-38B
2-1402-24B	2-1501-11A	2-1501-20B	2-2301-3
2-1402-25A	2-1501-11B	2-1501-21A	
2-1402-25B	2-1501-13A	2-1501-21B	
2-1402-38A	2-1501-13B	2-1501-38A	

D2R15 OUTAGE (September, 1996)

2-205-2-4	2-1501-18A	2-1501-32B	2-3703
2-1501-19A	2-1501-18B	2-1601-57	2-3706
2-1301-10	2-2301-14	2-2301-10	
2-1402-4A	2-1501-19B	2-2301-15	
2-1402-4B	2-1501-32A	2-3702	

D3R13 OUTAGE (March, 1994)

3-1402-24A	3-1402-38B	3-1501-20A	3-1501-38A
3-1402-24B	3-1501-11A	3-1501-20B	3-1501-38B
3-1402-25A	3-1501-11B	3-1501-21A	3-2301-3
3-1402-25B	3-1501-13A	3-1501-21B	
3-1402-38A	3-1501-13B		

D3R14 OUTAGE (September, 1995)

3-205-2-4	3-1501-18B	3-1601-57	3-3703
3-1301-10	3-1501-19A	3-2301-10	3-3706
3-1402-4A	3-1501-19B	3-2301-14	
3-1402-4B	3-1501-32A	3-2301-15	
3-1501-18A	3-1501-32B	3-3702	

The refuel outage dates are as currently scheduled.

High and Medium priority valves will be addressed during D2R14 and D3R13.

Low and Low-Low priority valves will be addressed during D2R15 and D3R14.