



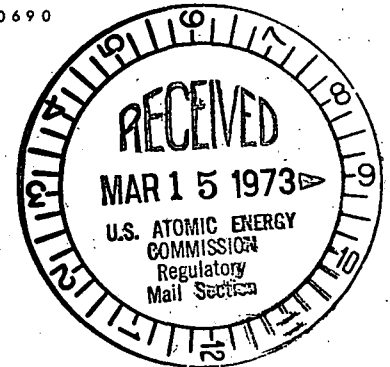
# Commonwealth Edison Company

ONE FIRST NATIONAL PLAZA ★ CHICAGO, ILLINOIS

Address Reply to:

POST OFFICE BOX 767 ★ CHICAGO, ILLINOIS 60690

March 13, 1973



Mr. J. F. O'Leary, Director  
Directorate of Licensing  
U.S. Atomic Energy Commission  
Washington, D.C. 20545

Subject: Supplement A to Proposed Modification 73-1  
to the Safety Analysis Report for Dresden  
Units 2 and 3, AEC Dkts 50-237 and 50-249

Dear Mr. O'Leary:

Proposed Modification 73-1 to the Safety Analysis Report for Dresden Units 2 and 3 was submitted on March 1, 1973. This modification provided the operating quality assurance program for Dresden Units 2 and 3. A review of the modification as submitted to you revealed that the list of systems to be included under Appendix A was inadvertently omitted. Supplement A to proposed Modification 73-1 replaces Page 2 of the March 1 submittal (Addendum A) and adds the required systems to the list.

The Dresden Station Review Board and the Commonwealth Edison Nuclear Review Board approved this list when they approved the proposed Modification 73-1.

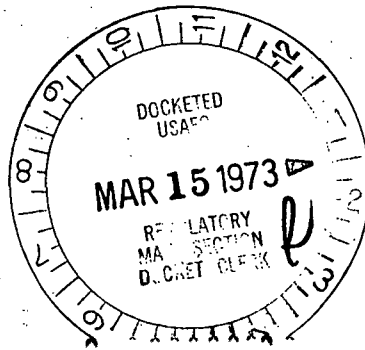
Three signed originals and 37 copies of this submittal are provided for your use.

Very truly yours,

L. D. Butterfield, Jr.  
Nuclear Licensing Administrator

SUBSCRIBED and SWORN  
to before me this 13<sup>th</sup>  
day of March, 1973.

Notary Public



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to and including any and all of the following\*:

1. The outermost containment isolation valve in system piping which penetrates primary reactor containment.
2. The second of two valves normally closed during normal reactor operation in system piping which does not penetrate primary reactor containment.
3. The reactor coolant system safety and relief valves.

### Systems

Emergency Core Cooling (including)

Low Pressure Coolant Injection

Core Spray

High Pressure Coolant Injection

Automatic Blowdown

Shutdown Cooling

Control Rod Drive (Scram Subsystem Only)

Neutron Monitoring

Reactor Protection

Primary Containment Isolation

Standby Gas Treatment

Standby Liquid Control

Diesel Generators

Auxiliaries, Instrumentation, Controls, Essential Busses and other electrical equipment necessary for the operation of the safety related equipment and systems listed herein.