

Docket No. 50-237
and 50-249

Commonwealth Edison Company
ATTN: Mr. Cordell Reed
Assistant Vice President
P. O. Box 767
Chicago, Illinois 60690

APR 06 1978

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Gentlemen:

We have enclosed a corrected page 73 for the Dresden Unit No. 2 and 3 Technical Specifications. The correction is made in response to your December 13, 1976 letter, which informed us that we had omitted the surveillance frequency for the Core Spray Subsystem.

We have specified a three month surveillance frequency which is consistent with the Standard Technical Specification frequency, and the surveillance frequency for your Quad-Cities Station Core Spray Subsystem.

Please replace the existing page 73 in the Technical Specifications for each unit with the enclosed page 73. We regret any inconvenience caused by this oversight.

Sincerely,

Original signed by,
Dennis L. Ziemann

D. L. Ziemann, Chief
Operating Reactors Branch #2
Division of Operating Reactors

Enclosure:
pg. 73 to Technical
Specifications

cc w/enclosure: See next page

OFFICE >	ORB#2:DOR <i>put</i>	ORB#3:DOR <i>DR</i>	ORB#3:DOR	ORB#2:DOR		
SURNAME >	P.O. Connor Lnm	RBeav RBevan	Glear <i>h</i>	DZiemann		
DATE >	4/6/78	4/6/78	4/6/78	4/6/78		

April 6, 1978

cc w/enclosures:

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Mr. William Waters
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U. S. Environmental Protection Agency
Federal Activities Branch
Region V Office
ATTN: EIS COORDINATOR
230 South Dearborn Street
Chicago, Illinois 60604

3.5 LIMITING CONDITION FOR OPERATION

3.5 CORE AND CONTAINMENT COOLING SYSTEMS

Applicability:

Applies to the operational status of the emergency cooling subsystems.

Objective:

To assure adequate cooling capability for heat removal in the event of a loss of coolant accident or isolation from the normal reactor heat sink.

Specification:

A. Core Spray and LPCI Subsystems

1. Except as specified in 3.5.A.2, 3.5.A.3, and 3.5.F.3 below, both core spray subsystems shall be operable whenever irradiated fuel is in the reactor vessel.

4.5 SURVEILLANCE REQUIREMENT

4.5 CORE AND CONTAINMENT COOLING SYSTEMS

Applicability:

Applies to periodic testing of the emergency cooling subsystems.

Objective:

To verify the operability of the core and containment cooling subsystems.

Specification:

A. Surveillance of the Core Spray and LPCI Subsystems shall be performed as follows:

1. Core Spray Subsystem Testing:

<u>Item</u>	<u>Frequency</u>
a. Simulated Automatic Actuation Test	Each Refueling Outage
b. Flow Rate Test Core spray pumps shall deliver at least 4500 gpm against a system head corresponding to a reactor vessel pressure of 90 psig	After pump maintenance and every 3 months
c. Pump Operability	Once/month
d. Motor Operated Valve	Once/month