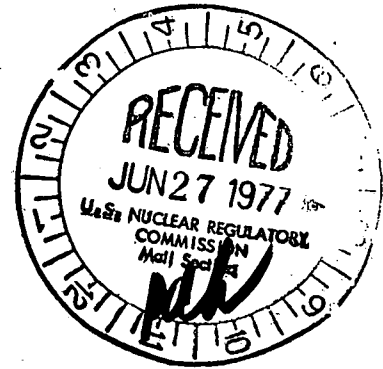




Commonwealth Edison
 One First National Plaza, Chicago, Illinois
 Address Reply to: Post Office Box 767
 Chicago, Illinois 60690

June 17, 1977

Mr. Edson G. Case, Deputy Director
 Office of Nuclear Reactor Regulation
 U.S. Nuclear Regulatory Commission
 Washington, DC 20555



Subject: Dresden Station Units 2 and 3
 Proposed Amendment to Facility
 Operating License Nos. DPR-19
 and DPR-25
NRC Docket Nos. 50-237 and 50-249

Dear Mr. Case:

Regulatory **FILED**

Pursuant to 10 CFR 50.59, Commonwealth Edison proposes to amend page 81G of the Dresden Units 2 and 3 Technical Specifications.

The proposed change to Section 4.5.L.1.C adds "equal to or less than" to the setpoints. This change will make the limits consistent with the notation of setpoints listed in Table 3.1.1, "Reactor Protection System Instrumentation Requirements", and assist in defining their compliance. The present Technical Specifications only discuss the nominal trip setting. The proposed settings will result in a more conservative switch setting.

The proposed change will also increase the surveillance interval from once per month to once every three months. This is consistent with the level switch (Magnetrol) frequency on the scram discharge volume as noted in Table 4.1.1, "Scram Instrumentation Function Tests". Since the condenser pit flood protection switches are identical to the switches used on the scram discharge volume, we conclude that this change is consistent with the minimum frequency of checks listed in Table 4.1.1.

This Technical Specification change has received on-site and off-site review and approval. Please direct any additional questions to this office.

Three (3) signed originals and 37 copies of this letter are provided for your use.

SUBSCRIBED and SWORN to
 before me this 21st day
 of June, 1977.

Nancy M. Hollingworth
 NOTARY PUBLIC

Very truly yours,

R. L. Bolger
 R. L. Bolger
 Assistant Vice President

Attachments

771790088

June 17, 1977

U.S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Washington, DC 20555

Subject: Dresden Station Units 2 and 3
Proposed Amendment to Facility
Operating License Nos. D2-19
and D2-15
TRC Pocket Nos. 20-237 and 20-242

Dear Sir: Please

Reference is made to your letter of June 10, 1977, and the proposed amendment to the Dresden Station Units 2 and 3 Technical Specifications, to amend page 316 of the Dresden Units 2 and 3 Technical Specifications.

The proposed change to Section 4.2.1.1.C adds "equal to or less than" to the setpoints. This change will make the limits consistent with the notation of setpoints listed in Table 3.1.1.1, "Reactor Protection System Instrumentation Requirements", and assist in defining their compliance. The present Technical Specifications only discuss the nominal trip setting. The proposed settings will result in a more conservative switch setting.

The proposed change will also increase the surveillance interval from once per month to once every three months. This is consistent with the level switch (Magneto) frequency on the steam discharge volume as noted in Table 4.1.1.1, "Steam Instrumentation Function Tests". Since the condenser pit flood protection switches are identical to the switches used on the steam discharge volume, we conclude that this change is consistent with the main-steam frequency of checks listed in Table 4.1.1.1.

This technical specification change has received on-site and off-site review and approval. Please direct any additional questions to this office.

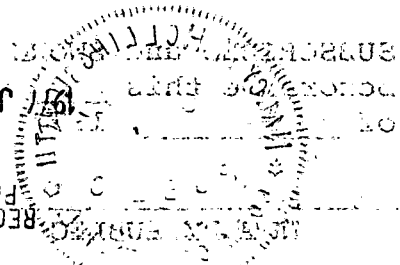
Three (3) signed originals and 37 copies of this letter are provided for your use.

Very truly yours,

JUN 27 AM 9 44

Richard A. Bolder
Assistant Vice President

RECEIVED DOCUMENT
PROCESSING UNIT
JUN 27 AM 9 44



Enclosures

Attachment

Dresden Station Unit 2

DPR-19

3.5 LIMITING CONDITION FOR OPERATION

3. If Specification 3.5.K.1 and 2 cannot be met, reactor startup shall not commence or if operating, an orderly shutdown shall be initiated and the reactor shall be in a cold shutdown condition within 24 hours

4.5 SURVEILLANCE REQUIREMENT

b. The CCSW Vault Floor

drain shall be checked during each operating cycle by assuring that water can be run through the drain line and actuating the air operated valves by operation of the following sensor:

- i. loss of air
- ii. high level in the condensate pump room (5'0")

- c. The condenser pit five foot trip shall have a trip setting of \leq five foot 0 inches. The five foot trip circuit for each channel shall be checked once every three months. The 3 and 1 foot trip alarms shall have a trip setting of \leq three foot 0 inches and \leq 1 foot 0 inches. A logic system functional test, including all alarms, shall be performed during the refueling outage.

Commonwealth Edison

Attachment

Dresden Station Unit 3

DPR-25

3.5 LIMITING CONDITION FOR OPERATION

3. If Specification 3.5.K.1 and 2 cannot be met, reactor startup shall not commence or if operating, an orderly shutdown shall be initiated and the reactor shall be in a cold shutdown condition within 24 hours

4.5 SURVEILLANCE REQUIREMENT

- b. The CCSW Vault Floor

drain shall be checked during each operating cycle by assuring that water can be run through the drain line and actuating the air operated valves by operation of the following sensor:

- i. loss of air

- ii. high level in the condensate pump room (5'0")

- c. The condenser pit five foot trip shall have a trip setting of \leq five foot 0 inches. The five foot trip circuit for each channel shall be checked once every three months. The 3 and 1 foot trip alarms shall have a trip setting of \leq three foot 0 inches and \leq 1 foot 0 inches. A logic system functional test, including all alarms, shall be performed during the refueling outage.