(608) 788-4000

October 29, 1982

In reply, please refer to LAC-8679

DOCKET NO. 50-409

Director of Nuclear Reactor Regulation ATTN: Mr. Dennis M. Crutchfield, Chief Operating Reactors Branch #5 Division of Licensing U. S. Nuclear Regulatory Commission Washington, D. C. 20555

SUBJECT: DAIRYLAND POWER COOPERATIVE

LA CROSSE BOILING WATER REACTOR (LACBWR)
PROVISIONAL OPERATING LICENSE NO. DPR-45
APPLICATION FOR AMENDMENT TO LICENSE

References:

- (1) NRC Letter, Eisenhut to Linder, dated August 24, 1982
- (2) NRC Generic Letter, No. 82-17, Eisenhut to All Licensees, dated October 1, 1982
- (3) 10 CFR 50, Section 50.90
- (4) NRC Letter, Crutchfield to Linder, dated July 30, 1982
- (5) DPC Letter, LAC-8590, Linder to Crutchfield, dated September 15, 1982
- (6) DPC Letter, LAC-7025, Linder to Crutchfield, dated July 14, 1980
- (7) 10 CFR 170, Section 170,22

## Gentlemen:

Reference 1 requested that proposed Technical Specification changes be submitted to Containment Leak Testing Specifications. Reference 2 requested that a change be submitted covering the frequency of emergency preparedness program audits. Therefore, in accordance with the provisions of Reference 3, an application to amend Provisional Operating License No. DPR-45 for the La Crosse Boiling Water Reactor is hereby filed with three (3) signed original applications, together with thirty-seven (37) copies.

The enclosed revised Technical Specifications dealing with leak rate testing incorporate the revisions Reference 1 considered necessary with respect to Type B test acceptance criteria and leakage experienced during Type A tests. In addition, several grammatical changes were made to condense excess verbage and promote clearer and restanding. The enclosed revision page 43 also reflects the deletion of Section 5.2.7, which was requested in Reference 5.

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PDR ADDCK 05000409 WP-1.6.2 A001

WP-1.6.2 - 2 -

October 29, 1982 Director of Nuclear Reactor Regulation LAC-8679 ATTN: Mr. Dennis M. Crutchfield, Chief Proposed revisions to Sections 5.2.12 and 5.2.13 are also attached to this letter. The change to Section 5.2.12 eliminates the semi-annual test of control rod scram times. Elimination of the semi-annual test would prevent the possibility of occurrence of a reactor shutdown strictly for control rod testing purposes. The elimination of the semi-annual test has no safety significance, because the required control rod scram testing frequency remains greater than that specified in Standard Technical Specifications. The proposed Section 5.2.13 removes a requirement for Cycle 5 operation only, which is no longer applicable. Reference 5 proposed transferring the testing requirements for the Alternate Core Spray System (Low Pressure Coolant Injection) to Section 5.2.23.3, but neglected to delete Section 5.2.8. The attached proposed revision deletes Section 5.2.8. Sections 5.2.8, 5.2.12 and 5.2.13 are contained on page 43 of current Technical Specifications. The attached revised page 43 also contains and updates the changes which were proposed to page 43 in Reference 6. The proposed changes to the Containment Leak Testing and emergency preparedness auditing specifications have been determined not to require a fee, per Footnote No. 2 of Reference 7, since they result from written Nuclear Regulatory Commission requests, do not involve a significant hazards consideration, have only minor safety significance and are being requested for the convenience of the NRC. The proposed changes to Sections 4.2.6.7, 4.2.6.8, and 4.2.6.9 are determined to be within the Class II category, since they are administrative in nature and proposed so that a uniform, conservative understanding of the requirements can be maintained. The proposed revisions to Sections 5.2.8, 5.2.12, and 5.2.13 also involve no safety significance and so are categorized as Class II. A check for \$1,200 will be forwarded to the Commission. The information submitted in this application for license amendment has been reviewed by the LACBWR committees as prescribed in the Technical Specifications. The proposed revised pages of the Technical Specifications are attached to this letter. DPC will implement the revised Containment Integrated Leakage Rate Testing (Type A) specification at the first scheduled Type A test following receipt of the approved license amendment. The frequency of emergency preparedness

auditing will be increased commencing with the calendar year following approval of the proposed revision.

If there are any questions concerning this submittal, please contact us.

Very truly yours,

DAIRYLAND POWER COOPERATIVE

ameson Jaylor

James W. Taylor

Assistant General Manager - Power

JWT:LSG:eme

Director of Nuclear Reactor Regulation ATTN: Mr. Dennis M. Crutchfield, Chief

October 29, 1982 LAC-8679

Enclosure: Proposed Revised Technical Specifications

cc: J. G. Keppler, Regional Administrator, NRC-DRO III

NRC Resident Inspector

STATE OF WISCONSIN )
COUNTY OF LA CROSSE)

Personally came before me this 29th day of October, 1982, the above named James W. Taylor, to me known to be the person who executed the foregoing instrument and acknowledged the same.



Notary Public, La Crosse County,

Wisconsin

My Commission Expires 10/05/86