(608) 788-4000

May 13, 1980

In reply, please refer to LAC-6915

DOCKET NO. 50-409

Mr. James G. Keppler
Regional Director
U. S. Nuclear Regulatory Commission
Directorate of Regulatory Operations
Region III
799 Roosevelt Road
Glen Ellyn, Illinois 60137

SUBJECT: DAIRYLAND POWER COOPERATIVE

LA CROSSE BOILING WATER REACTOR (LACBWR) PROVISIONAL OPERATING LICENSE NO. DPR-45 REPORTABLE OCCURRENCE NO. 80-04

Reference:

- (1) LACBWR Technical Specifications, Section 3.9.2.b.(2).
- (2) LACBWR Technical Specifications, Section 2.4.2.4.
- (3) LACBWR Technical Specifications, Section 5.2.6.
- (4) Proposed LACBWR Technical Specification, Section 4.4.9.1 (LAC-6280).

Dear Mr. Keppler:

In accordance with Reference 1, this is to notify you of a reactor protection system condition found to be less conservative than that established by Technical Specifications, but which did not prevent the fulfillment of the functional requirement of the affected system.

During the conduct of the Technical Specification Test in Reference 3 and proposed Technical Specification Test in Reference 4, on April 17, 1980, while the reactor was in a shutdown condition, 1A Reactor Emergency Flooding Vent Valve (62-25-013) did not open. Reference 2 requires that two parallel control valves located at the shutdown condenser condensate discharge be capable of remote manual operation to vent the primary system directly to the reactor building atmosphere under emergency conditions. 1B Reactor Emergency Flooding Vent Valve, which is the other parallel valve, did test satisfactorily.

The valve was disassembled in place to determine why it would not open. It was concluded that the stem packing was not preventing the