

DMB



Northern States Power Company

414 Nicollet Mall  
Minneapolis, Minnesota 55401  
Telephone (612) 330-5500

April 19, 1984

Mr. James G. Keppler  
Regional Administrator - III  
U.S. Nuclear Regulatory Commission  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Dear Mr. Keppler:

Prairie Island Nuclear Generating Plant

Docket No. 50-282 License No. DPR-42  
Docket No. 50-306 License No. DPR-60

In response to Required Action Item Number 5 of IE Bulletin 83-03  
the following results are submitted.

The affected valves have been tested, inspected, or evaluated in  
accordance with Required Action 2 of the Bulletin.

<u>Valve No.</u>	<u>Valve Description</u>	<u>Test Method</u>	<u>Comments</u>
CL-42-1	Loop A Cooling Hdr Turb Bldg Check Valve	Forward and Back flow Test	Test done successfully during Unit 1 outage. A request for relief from testing under Section XI will be sub- mitted for NRC approval as noted in our letter of February 15, 1984.

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<u>Valve No.</u>	<u>Valve Description</u>	<u>Test Method</u>	<u>Comments</u>
2CL-42-1	Loop B Cooling Hdr Turb Bldg Check Valve	Forward and Back flow Test	Valve will not be tested because of undesirable plant condition required to perform the test. A request for relief from testing under Section XI will be sub- mitted for NRC approval as noted in our letter of February 15, 1984
CL-43-3	12l Cooling Water Pump Disch Check Valve	Forward and Back flow test	Valve has been tested satisfactorily
CL-43-1	1l Cooling Water Pump Disch Check Valve	Forward and Back flow test	Valve has been tested satisfactorily
CL-43-2	12 Cooling Water Pump Disch Check Valve	Forward and Back flow test	Valve has been tested satisfactorily
2CL-43-1	22 Cooling Water Pump Disch Check Valve	Forward and Back flow test	Valve has been tested satisfactorily
2CL-43-2	2l Cooling Water Pump Disch Check Valve	Forward and Back flow test	Valve has been tested satisfactorily
CW-18-1	D2 Diesel Gen Cooling Water Supply Check Valve	Inspect Check Valve	Valve inspected; in good condition

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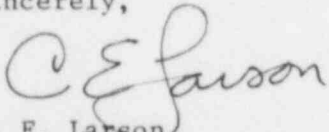
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CW-18-4	D1 Diesel Gen Cooling Water Supply Check Valve	Inspect Check Valve	Valve inspected; in good condition (See Below)
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A visual inspection of valve CW-18-4 showed no wear or degradation, and the disc was tightly attached. However, one of the two nuts which attached the disc holder to the disc was tightened 1/4 turn.

This completes the reporting requirements of IE Bulletin 83-03.

Sincerely,



C. E. Larson  
Director, Nuclear Generation

CEL/vj

cc: Resident Inspector, NRC  
NRR Project Manager, NRC  
G Charnoff

UNITED STATES NUCLEAR REGULATORY COMMISSION

NORTHERN STATES POWER COMPANY

PRAIRIE ISLAND NUCLEAR GENERATING PLANT

Docket No. 50-282  
50-306

RESPONSE TO I.E. BULLETIN NO. 83-03

Northern States Power Company, a Minnesota corporation, hereby submits a response to I.E. Bulletin No. 83-03 for the Prairie Island Nuclear Generating Plant.

This letter contains no restricted or other defense information.

NORTHERN STATES POWER COMPANY

By: C. E. Larson  
C. E. Larson  
Director, Nuclear Generation

On this 19<sup>th</sup> day of April, 1984, before me a notary public in and for said County, personally appeared C. E. Larson, Director, Nuclear Generation, and being first duly sworn acknowledged that he is authorized to execute this document on behalf of Northern States Power Company, that he knows the contents thereof and that to the best of his knowledge, information and belief, the statements made in it are true and that it is not interposed for delay.

Betty J. Dean

