

DCS-016

JAN 25 1983

Docket Nos. 50-292  
and 50-306

Mr. D. M. Musolf  
Nuclear Support Services Department  
Northern States Power Company  
414 Nicollet Mall - 8th Floor  
Minneapolis, Minnesota 55401

Dear Mr. Musolf:

On January 4, 1983, the Commission issued Amendment Nos. 60 and 54 to Facility Operating Licenses DPR-42 and DPR-60 for the Prairie Island Nuclear Generating Plant, Unit Nos. 1 and 2. Those license amendments implemented the inservice testing of the ASME Code Class 1, 2 and 3 pumps and valves considered as your Inservice Test Program.

In issuing amended page Table TS.4.1-2A, we inadvertently omitted changes which had been issued previously with Amendment Nos. 57 and 51. A corrected copy of page Table TS.4.1-2A is enclosed. Please accept our apologies for any inconvenience this error may have caused you.

Sincerely,

Original signed by

Dominic C. DiIanni, Project Manager  
Operating Reactors Branch #3  
Division of Licensing

Enclosure:  
TS page Table TS.4.1-2A

cc: See next page

8302020231 830125  
PDR ADOCK 05000282  
P PDR

OFFICE	ORB#3:DL	ORB#3:DL	ORB#3:DL				
SURNAME	PMkreutzer	DCDiIanni/pn	RAClark				
DATE	1/25/83	1/25/83	1/25/83				

Northern States Power Company

cc:

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Minnesota Pollution Control Agency  
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Roseville, Minnesota 55113

Mr. R. L. Tanner  
County Auditor  
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U. S. Environmental Protection Agency  
Federal Activities Branch  
Region V Office  
ATTN: Regional Radiation  
Representative  
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Mr. E. L. Watzl, Plant Manager  
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Regional Administrator  
Nuclear Regulatory Commission, Region III  
Office of Executive Director for Operations  
799 Roosevelt Road  
Glen Ellyn, Illinois 60137

MINIMUM FREQUENCIES FOR EQUIPMENT TESTS

	<u>Test</u>	<u>Frequency</u>	<u>FSAR Sect. Reference</u>
1. Control Rod Assemblies	Rod drop times of full length rods	All rods during each refueling shutdown or following each removal of the reactor vessel head: affected rods following maintenance on or modification to the control rod drive system which could affect performance of those specific rods	7
1a. Reactor Trip Breakers	Open trip	Monthly	-
2. Control Rod Assemblies	Partial movement of all rods	Every 2 weeks	7
3. Pressurizer Safety Valves	Set point	Per ASME Code, Section XI - Inservice Testing Program	-
4. Main Steam Safety Valves	Set point	Per ASME Code, Section XI - Inservice Testing Program	-
5. Reactor Cavity	Water level	Prior to moving fuel assemblies or control rods and at least once every day while the cavity is flooded.	-
6. Pressurizer PORV Block Valves	Functional	Quarterly	-
7. Pressurizer PORVs	Functional	Every 18 months	-
8. Deleted			
9. Primary System Leakage	Evaluate	Daily	4
10. Deleted			
11. Turbine stop valves, governor valves, and intercept valves. (Part of turbine overspeed protection.)	Functional	Monthly <sup>(1)</sup>	10
12. Deleted			

(1) This test may be waived for end of cycle operations when boron concentrations are less than 150 ppm provided more than 60 days do not elapse following the last test.