

UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

WISCONSIN PUBLIC SERVICE CORPORATION

WISCONSIN POWER AND LIGHT COMPANY

MADISON GAS AND ELECTRIC COMPANY

DOCKET NO. 50-305

KEWAUNEE NUCLEAR POWER PLANT

AMENDMENT TO FACILITY OPERATING LICENSE

Amendment No. 30 License No. DPR-43

1. The Nuclear Regulatory Commission (the Commission) has found that:

- A. The application for amendment by Wisconsin Public Service Corporation, Wisconsin Power & Light Company and Madison Gas & Electric Company (the licensee) dated April 16, 1979, complies with the standards and requirements of the Atomic Energy Act of 1954, as amended (the Act), and the Commission's rules and regulations set forth in 10 CFR Chapter I;
- B. The facility will operate in conformity with the application, the provisions of the Act, and the rules and regulations of the Commission;
- C. There is reasonable assurance (i) that the activities authorized by this amendment can be conducted without endangering the health and safety of the public, and (ii) that such activities will be conducted in compliance with the Commission's regulations;
- D. The issuance of this amendment will not be inimical to the common defense and security or to the health and safety of the public; and
- E. The issuance of this amendment is in accordance with 10 CFR Part 51 of the Commission's regulations and all applicable requirements have been satisfied.
- Accordingly, the license is amended by changes to the Technical Specifications as indicated in the attachment to this license amendment and paragraph 2.C.(2) of Facility License No. DPR-43 is hereby amended to read as follows:

7906210385

"(2) Technical Specifications

The Technical Specifications contained in Appendices A and B, as revised through Amendment No. 30, are hereby incorporated in the license. The licensee shall operate the facility in accordance with the Technical Specifications."

3. This license amendment is effective as of the date of its issuance.

FOR THE NUCLEAR REGULATORY COMMISSION

huller

A. Schwencer, Chief Operating Reactors Branch #1 Division of Operating Reactors

Attachment: Changes to the Technical Specifications

Date of Issuance: May 7, 1979

ATTACHMENT TO LICENSE AMENDMENT NO. 30 FACILITY OPERATING LICENSE NO. DPR-43 DOCKET NO. 50-305

Remove the following page and replace with identically numbered page.

Table T.S. 4.1-3

- • • • • • • • • • • • • • • • • • • •		TAÈLE 4.1-3		, -
·	HINIHUM FREQU	JENCIES FOR EQUIPMENT		Maximum ime Betwee
•	Eouipment Tests***	Test	Frequency	ests (Days
`l.'	Control Rods	Rod drop times of all full length rods	Each refueling outage	N.A.
		Partial movement of all rods	Every 2 weeks	17
la.	Reactor Trip Breakers	Open trip	Honthly	37
15.	Reactor Coolant Pump Breakers-Open-Reactor Trip	Operability	Each refueling outage	N.A.
2.	Pressurizer Safety Valves	Set point	One each refueling outage	N.A.
3.	Nain Steam Safety Valves	Set point	Two each refueling outage	N.A.
4.	Containment Isolation Trip	Operability	Each refueling outage	N.A.
5.	Refueling System Interlocks	Operability	Prior to each refuelin outage	g N.A.
6.	Ventilation System	Halide, DOP and Methyl Iodide Pressure Drop Test	During each refueling outage except as specified in Note**	N.A.
	 a. Shield Building b. Auxiliary Building SV Zone c. Spent Fuel Pool 	Visual Inspection	•	
7.	Fire Protection Pump and Power Supply	*Operability	Monthly	37
8.	Containment Leak Detect	Operability	Weekly	8
9.	Diesel Fuel Supply	*Fuel inventory	Weekly	8
10.	Turbine Stop and Gov- ernor Valves	Operability	Yonthly (1)	37(1)
11.	Fuel Assemblies	Visual Inspection	Each refueling outage	N.A.
12.	Guard Fipes	Visual Inspection	Each refueling outage	N.A.
Note	s			

Notes * See Specification 4.1.d

** Tests and frequency shall be in accordance with Specifications 4.4.d and 4.12. *** Following maintenance on the above equipment that could affect the operation

of the equipment tests should be performed to verify operability.

(1) This test may be waived for end of cycle operations when boron concentrations are less than 150 ppm, due to operational limitations.