



Wisconsin Electric POWER COMPANY
231 W. MICHIGAN, P.O. BOX 2046, MILWAUKEE, WI 53201

September 19, 1981

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U. S. NUCLEAR REGULATORY COMMISSION
Washington, D. C. 20555

Attention: Mr. Robert Clark, Chief
Operating Reactor Branch #3

Gentlemen:



DOCKET NO. 50-266
REQUEST FOR WAIVER OF TURBINE STOP AND GOVERNOR VALVES TEST
TECHNICAL SPECIFICATION CHANGE REQUEST NO. 71
POINT BEACH NUCLEAR PLANT, UNIT 1

Wisconsin Electric Power Company (Licensee) hereby makes application for an amendment to Facility Operating License DPR-24 for the Point Beach Nuclear Plant Unit 1 to permit a waiver of the turbine stop and governor valves test for the month of September 1981. Point Beach Nuclear Plant Technical Specification Table 15.4 1-2, Item 18, requires a monthly test of the turbine stop and governor valves to verify that these valves are functional. This test necessitates a reduction in power level to 70% in order that the appropriate valve exercising can be accomplished.

Point Beach Nuclear Plant Unit 1 turbine stop and governor valves were last tested on August 22, 1981. These test results were satisfactory as were all monthly tests during this present operating cycle. The next test of the Unit 1 turbine stop and governor valves will be required within one week of September 20, 1981. At this time, Point Beach Nuclear Plant Unit 1 is in near-end-of-cycle life operations. The end-of-core life conditions of low boric acid concentration make load swing operations difficult because of xenon transients and flux tilts. Furthermore, near-end-of-life load swings are very costly in primary system water throughput and deborating resin consumption will result in subsequent increased radioactive waste for burial. Prudent operating practice and radwaste volume reduction are sound reasons for minimizing reactor power cycling under these conditions.

To meet the present Technical Specification requirements, which permit adjusting surveillance intervals by up to 25% to accommodate normal test schedules, the Unit 1 turbine stop and governor tests must be completed by September 27, 1981. Our present plans are to take Unit 1 out of service on October 9, 1981 for the unit's annual refueling outage. Thus, a waiver of this test requirement for the month of September 1981 would effectively result in only extending the surveillance interval by two weeks. For this reason

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Mr. Harold R. Denton

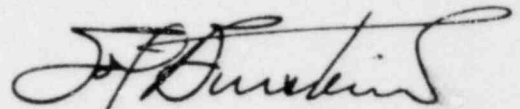
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September 19, 1981

and in light of similar waivers for this test requirement granted by the Nuclear Regulatory Commission in the past (the most recent dated April 3, 1981), we request your prompt consideration and approval of this license amendment for a one-time testing waiver.

In accordance with the provisions of 10 CFR Part 170.22, we have determined that this license amendment should be classified as a Class III Amendment. Accordingly, we have enclosed herewith a check drawn in the amount of \$4,500 for this amendment approval fee.

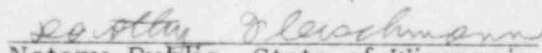
Very truly yours,


Executive Vice President

Sol Burstein

Enclosure

Subscribed and sworn to before me
This 19th day of September 1981


Notary Public, State of Wisconsin

My Commission expires July 1, 1984

Copy to: NRC Resident Inspector
Point Beach Nuclear Plant