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SUBJECT: Forwards Rev 4 to "Kewaunee Nuclear Power Plant Reactor Test Program."

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WISCONSIN PUBLIC SERVICE CORPORATION

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10 CFR 50.59

U. S. Nuclear Regulatory Commission
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Gentlemen:

Docket 50-305
Operating License DPR-43
Kewaunee Nuclear Power Plant
Reactor Test Program - Revision 4

For your information and consistent with past practices, enclosed is a copy of Revision 4 to the Kewaunee Nuclear Power Plant Reactor Test Program. This revision reduces the number of reactivity calibration values for the reactivity computer from three to one. The reactivity computer is used during low power physics testing to verify rod worth. The two larger reactivity insertions have been deleted due to their resultant short doubling time which is difficult to measure and could cause flux to exceed the high test limit. Also, these larger values are not representative of the reactivities measured.

This revision was made in accordance with section 5 of the Reactor Test Program and 10 CFR 50.59(a)(1)(iii).

Sincerely,

A handwritten signature in cursive script, appearing to read "C. R. Steinhardt".

C. R. Steinhardt
Manager - Nuclear Power

PEM/jms

Enc.

cc - Mr. Robert Nelson, US NRC
US NRC, Region III

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