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 MARCHI, M. L. Wisconsin Public Service Corp.
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 Document Control Branch (Document Control Desk)

SUBJECT: Submits update to 930122 response to violation noted in insp rept 50-305/92-23, informing NRC that solution for two of 13 fan coil units may not be completed prior to startup from 1995 refueling outage.

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WISCONSIN PUBLIC SERVICE CORPORATION

600 North Adams • P.O. Box 19002 • Green Bay, WI 54307-9002

March 20, 1995

U.S. Nuclear Regulatory Commission
 ATTN: Document Control Desk
 Washington, D.C. 20555

Ladies/Gentlemen

Docket 50-305
 Operating License DPR-43
 Kewaunee Nuclear Power Plant
Update on Response to Violation, Inspection Report 92-023

- Reference: 1) Letter from G. C. Wright (NRC) to C. A. Schrock (WPSC), dated December 4, 1992
- 2) Letter from C. A. Schrock (WPSC) to U.S. NRC Document Control Desk, dated January 22, 1993. (NRC-93-015)

In reference 1, the Nuclear Regulatory Commission (NRC) identified a violation concerning Wisconsin Public Service Corporation's corrective actions associated with damage found to a service water isolation valve for one of the auxiliary building basement fan coil units. In reference 2, Wisconsin Public Service responded to the violation and committed to replacing the fast-acting solenoid valves associated with local area fan coils with an appropriate design. The solution was originally scheduled to be completed prior to startup from the 1995 refueling outage. This notification is to inform the NRC the solution for two of the thirteen fan coil units may not be completed prior to startup from the outage. Due to unique design requirements and difficulty in obtaining replacement valves, we may not receive the replacement valves for the Battery Room Fan Coil Units A and B in time to permit meeting the original schedule. If the valves are received and can be installed prior to startup from the outage, the modification will be performed in the Battery Rooms as planned. However, if receipt of the valves does not permit installation prior to plant startup, the valves will be installed as soon as practicable during power operation.

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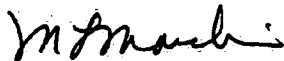
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Document Control Desk
March 20, 1995
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If you have any questions concerning this issue, please contact me or a member of my staff.

Sincerely,



M. L. Marchi
Manager - Nuclear Business Group

MEA/jmf

cc - US NRC Region III
US NRC Senior Resident Inspector