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 MARCHI, M.L. Wisconsin Public Service Corp..
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SUBJECT: Forwards replacement pages 1 & 2 to attachment 1 of 970828
 submittal of Rev M of IST Plan.

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NRC-97-97

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September 4, 1997

U. S. Nuclear Regulatory Commission
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Ladies/Gentlemen:

Docket 50-305
Operating License DPR-43
Kewaunee Nuclear Power Plant
Inservice Testing Plan, Revision M - Correction

Reference : 1) Letter from M. L. Marchi (WPSC) to Document Control Desk (NRC) dated August 28, 1997

By letter dated August 28, 1997, Wisconsin Public Service Corporation (WPSC) submitted Revision M of the Inservice Testing Plan (reference 1). Attachment 1 to the submittal, "Summary of IST Plan Changes," contained a word processing error. During final preparation, the word "was" was inadvertently replaced by "WPS" in several locations.

Please replace Attachment 1 of the August 28, 1997 submittal with the replacement pages provided, and accept our apologies for any inconvenience this may have caused.

If you have any questions or would like additional information, please contact me or Kevin Hujet of my staff.

Sincerely,

M. L. Marchi
Manager - Nuclear Business Group

KPH/jmf
Attach.

cc - US NRC Senior Resident Inspector
US NRC Region III

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ATTACHMENT 1

Letter from M. L. Marchi (WPSC)

To

Document Control Desk (NRC)

Dated

September 4, 1997

Summary of IST Plan Changes

- Change #1 The Residual Heat Removal (RHR) pumps were removed from Relief Request IST-RR-5 and also reference to Note 29 was removed for the RHR pumps. The RHR pumps are now tested quarterly under full flow conditions. Therefore, IST-RR-5 and Note 29 no longer apply. Table 1 of the IST Plan has been updated for the RHR pumps to reflect these changes.
- Change #2 Relief Request IST-RR-27 was added to the IST Plan following NRC review and approval (Reference 1). Reference to this Relief Request has been added to Table 1 for the Service Water pumps.
- Change #3 Four valves were removed from the IST Plan. SI-2A(B) and SI-4A(B) have been removed from the plan due to a recent design change. The design change changed the initial suction source for the SI pumps from the concentrated boric acid tanks to the Refueling Water Storage Tank. Therefore, these valves are no longer required to operate to supply a suction path to the SI pumps during a Safety Injection actuation.
- Change #4 Relief Request IST-RR-8A was deleted from the IST Plan. RHR-401A(B) are now full flow tested on a quarterly basis. Therefore, IST-RR-8A is no longer required. Table 2 of the IST Plan has been updated for RHR-401A(B) to reflect this change.
- Change #5 NG-107-1 was added to Relief Request IST-RR-6. This valve is similar in nature to the other valves included in IST-RR-6. This valve is not within the scope of the IST Plan, therefore prior NRC review and approval is not required. Table 2 of the IST Plan has been updated to reflect this change.
- Change #6 Relief Request IST-RR-10A was modified to require disassembly/inspection of each valve, SI-21A(B) and SI-22A(B), at least once during the 120-month interval. This change was previously approved by the NRC (Reference 1).
- Change #7 Relief Request IST-RR-11 was modified to include additional information on testing the Component Cooling pumps using curves. This change was previously approved by the NRC (Reference 1).
- Change #8 Four valves were added to the IST Plan. FW-7A(B) and FW-10A(B) were added based on the safety significance of the valves. These valves are not within the scope of the IST Plan. However, they have been added to the plan to heighten the awareness of plant personnel to the importance of these valves and to provide guidance for retest requirements. Note 42 was added to the plan to clarify retest requirements.

Change #9 Relief Request IST-RR-28 was added to the IST Plan. This Relief Request deals with the use of currently installed suction pressure gauges, which do not meet the range requirement of OM-6, for the RHR and Auxiliary Feedwater (AFW) pumps. This change was previously approved by the NRC (Reference 2). Table 1 of the IST Plan has been updated for the RHR and AFW pumps to reflect this change.

Change #10 Thirty-four safety/relief valves were added to the IST Plan in response to Notice of Violation 96-010-002. The valves added are:

CC-1003A(B)	CC-201	CC-301	CC-652	CC-803
CC-501	CC-611A(B)	CC-630A(B)	CVC-40	CVC-261
CC-907	CVC-101A(B)(C)	LD-5	LD-13	SI-106A(B)
FPC-70	ICS-20A(B)	SW-1610	SW-913AB-2	SW-913CD-2
MU-320A(B)(C)	SI-312	CC-312	CC-401A(B)	

WPSC has determined that these valves fall within the scope of OM-10 and will therefore be tested in accordance with OM-1. The Surveillance Procedures for these valves are being developed. For this reason, the "Test Procedure" listed in the IST Plan is denoted as "To be determined." Following development of the required procedures, the IST Plan will be updated to reflect this information.