

# ACCELERATED DISTRIBUTION DEMONSTRATION SYSTEM

## REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 9310050322      DOC. DATE: 93/09/30      NOTARIZED: NO      DOCKET #  
 FACIL: 50-305 Kewaunee Nuclear Power Plant, Wisconsin Public Service      05000305  
 AUTH. NAME      AUTHOR AFFILIATION  
 SCHROCK, C.A.      Wisconsin Public Service Corp.  
 RECIP. NAME      RECIPIENT AFFILIATION  
                                  Document Control Branch (Document Control Desk)

SUBJECT: Informs NRC of mats received, pre-fabrication work & completion of mod prior to startup following next plant shutdown re AFW pump loss of suction pressure trip.

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September 30, 1993

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  
Auxiliary Feedwater Pump Loss of Suction Pressure Trip

- References:
- 1) Letter from C.A. Schrock (WPSC) to NRC Document Control Desk dated May 7, 1993
  - 2) Letter from G.C. Wright (NRC) to C.A. Schrock (WPSC) dated August 3, 1993

In reference 1, Wisconsin Public Service Corporation (WPSC) informed the NRC that we anticipated installing an auxiliary feedwater pump low discharge pressure trip during the first plant shutdown after August 1, 1993, provided all of the materials necessary for the modification were received. During an NRC electrical distribution system followup inspection on July 19-23, 1993, the NRC inspectors reviewed the proposed design for the low discharge pressure trip modification. The inspectors had some questions concerning the complexity of the trip override design. WPSC reexamined the design and decided to substitute a trip bypass feature locally at the pump for the trip override in the control room. While this change reduced the complexity of the design, it also resulted in numerous drawing and field package revisions.

During a telecon on August 3, 1993, WPSC informed Mr. R.J. Laufer of your staff of the change in design and the delay in project completion that would result from this change. During a followup telecon initiated by WPSC on August 10, 1993, Mr. Laufer informed WPSC that he had added a note in the project file and that formal notification of the schedule delay was not necessary. During the same call, WPSC estimated that the modification should be ready for implementation during the first shutdown after October 1, 1993.

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September 30, 1993  
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This letter is to inform the NRC that all materials have been received, pre-fabrication work has begun in the field, and the modification will be completed prior to startup following the next plant shutdown. If you have any questions, please contact a member of my staff.

Sincerely,

*C.A. Schrock*

C. A. Schrock  
Manager - Nuclear Engineering

PMF/cjt

cc - US NRC Region III  
US NRC Senior Resident Inspector

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