## REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

DOC.DATE: 88/05/06 NOTARIZED: YES ACCESSION NBR:8805120235 DOCKET # FACIL: 50-305 Kewaunee Nuclear Power Plant, Wisconsin Public Servic 05000305 AUTH.NAME AUTHOR AFFILIATION

Wisconsin Public Service Corp. HINTZ, D.C.

RECIP. NAME RECIPIENT AFFILIATION

Document Control Branch (Document Control Desk)

SUBJECT: Confirms that operator will continue to monitor auxiliary feedwater sys discharge piping per Generic Ltr 88-03.

TITLE: Resolution of Generic Sfty Issue 93, "Steam Binding of Aux Feedwtr Pum

NOTES:				D
REC	CIPIENT COPIES CODE/NAME LTTR I		COPIES LTTR ENCL	S
PD3-3 GIITTI	LA 1	PD3-3 PD	1	
INTERNAL: ACRS	6	6 ARM/DAF/LFMB	1	. <b>A</b>
NRR/DI	LSHAN,L 1 EST/RSB 8E 1	NRR/DEST/PSB 8 NRR/DOEA 11-E-	4 1	D
	MAS/ILRB12 1 5-B-18 1	1 NUDOCS-ABSTRAC 0 REG FIBE 0		D
EXTERNAL: LPDR NSIC	1	n NRC PDR	1 🕻	S

R

D

S

**EASYLINK 62S91993** 

600 North Adams • P.O. 8ox 19002 • Green Bay, WI 54307-9002

May 6, 1988

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

Gentlemen:

Docket 50-305 Operating License DPR-43 Kewaunee Nuclear Power Plant Generic Letter 88-03

- References: 1. IE Bulletin 85-01 dated October 29, 1985
  - Letter from D. C. Hintz to J. G. Keppler dated February 25, 2. 1986
  - Generic Letter 88-03 dated February 17, 1988

IE Bulletin 85-01 (reference 1) alerted licensees to the auxiliary feedwater (AFW) system's susceptibility to steam binding. The bulletin requested licensees to develop procedures to prevent and correct steam binding of the AFW system. Reference 2 supplied Wisconsin Public Service Corporation's (WPSC's) response to the concerns raised by the bulletin.

By Generic Letter 88-03 (reference 3) the Nuclear Regulatory Commission asked licensees to confirm that:

- Procedures to monitor fluid conditions within the AFW system each shift during times when the system is required to be operable have been maintained. This monitoring should ensure that fluid temperature at the AFW pump discharge is maintained at about ambient levels.
- 2. Procedures for recognizing steam binding and for restoring the AFW system to operable status have been maintained, should steam binding occur.

Document Control Desk May 6, 1988 Page 2

This letter confirms that an operator will continue to monitor the AFW system's discharge piping twice each shift for any indication of steam binding. Furthermore, procedures meeting the intent of those described in reference 2, for recognizing steam binding and for restoring the AFW system to operable status following a steam binding event, are being maintained.

Sinterely,

D. C. Hintz

Vice President - Nuclear Power

TJW/jms

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

Subscribed and Sworn to Before Me This  $6^{+h}$  Day

Deanne M. Stein

Notary Public, State of Wisconsin

My Commission Expires: June 23, 1991