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ACCESSION NBR:9306100134 DOC.DATE: 93/06/04 NOTARIZED: YES DOCKET # FACIL:50-305 Kewaunee Nuclear Power Plant, Wisconsin Public Servic 05000305 AUTHOR AFFILIATION STEINHARDT, C.R. Washington Public Power Supply System RECIPIENT AFFILIATION RECIP.NAME R Document Control Branch (Document Control Desk) SUBJECT: Discovers discrepancy involving weld wire heat & weld flux lot number re response to GL 92-01, Rev 1 info provided in 1978 & 1986.Corrected info encl. D DISTRIBUTION CODE: A028D COPIES RECEIVED:LTR ENCL SIZE: TITLE: Generic Letter 92-01 Responses (Reactor Vessel Structural Integrity 1 NOTES: RECIPIENT COPIES RECIPIENT COPIES ID CODE/NAME LTTR ENCL ID CODE/NAME LTTR ENCL PD3-3 PD HANSEN, A. 1 2 INTERNAL: ACRS 6 NRR MCDONALD, D D NRR/DE/EMCB 2 NRR/DORS/OGCB 1 NUDOCS-ABSTRACT 1 OC/LFMB 1 OGC/HDS1 REG FILE 01 S RES/DE/MEB EXTERNAL: NRC PDR NSIC

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June 4, 1993

10 CFR 50.54(f)

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 Reactor Vessel Structural Integrity

Reference:

- Letter from C. R. Steinhardt (WPSC) to Document Control Desk (NRC) 1) dated July 2, 1992
- Letter from E. W. James (WPSC) to A. Schwencer (NRC) dated 2) February 1, 1978
- Letter from D. C. Hintz (WPSC) to G. E. Lear (Reference 1) (NRC) 3) dated October 10. 1986

Currently, the Nuclear Regulatory Commission (NRC) is reviewing Wisconsin Public Service Corporation's (WPSC) response to NRC Generic Letter 92-01, Revision 1. During the NRC preliminary review of this information, a discrepancy was discovered between certain information provided in response to Generic Letter 92-01, Revision 1 and information provided in 1978 and 1986 concerming reactor vessel material (References 2 and 3, respectively). The discrepancy involved the weld wire heat number and the weld flux lot number used in the reactor vessel circumferential weld located between the intermediate and lower shell forgings (the beltline weld).

WPSC's review of the information in question has indicated that two lines of data in Table 1 of the 1978 submittal (Reference 2) and two lines of data in Table 11 of the 1992 submittal (Reference 1) were inadvertently transposed between the beltline weld and the circumferential weld located between the upper and intermediate shell forgings. The correct values are as follows:

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KNPP REACTOR VESSEL WELD MATERIAL				
	WELI	WIRE	WELD FLUX	
WELD LOCATION	Түре	HEAT NO.	Түре	Lot No.
Upper to Intermediate Shell	B-4 Mod.	21935	Linde 1092	3869
Intermediate to Lower Shell (Beltline Weld)	B-4 Mod.	IP 3571	Limde 1092	3958

This information is consistent with data provided to WPSC in January of 1978 by the KNPP's nuclear steam supply system vendor and with data provided in December of 1985 by the KNPP's reactor vessel manufacturer. Also, the weld wire and weld flux used in the KNPP reactor vessel surveillance weld are correctly identified by Table 11 of Reference 1, i.e., identical to the values for the beltline weld given above.

In accordance with the requirements of 10 CFR 50.54(f), this submittal has been signed and notarized. Should you require any additional information or clarification for your review, please contact a member of my staff.

Sincerely,

C. R. Steinhardt

Senior Vice President - Nuclear Power

Ucun Bumando

CAT/cjt

Subscribed and Sworn to

Before Me This 4+4 Day

Notary Public, State of Wisconsin

My Commission Expires:

cc - US NRC - Region III NRC Senior Resident

LIC\NRC\20.WP