

# REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8612010154 DOC. DATE: 86/11/19 NOTARIZED: NO DOCKET #  
 FACIL: 50-397 WPPSS Nuclear Project, Unit 2, Washington Public Powe 05000397  
 AUTH. NAME AUTHOR AFFILIATION  
 SORESEN, G. C. Washington Public Power Supply System  
 RECIP. NAME RECIPIENT AFFILIATION  
 ADENSAM, E. G. BWR Project Directorate 3

SUBJECT: Submits supplemental info re DCRDR summary rept.

DISTRIBUTION CODE: A003D COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 2  
 TITLE: OR/Licensing Submittal: Suppl 1 to NUREG-0737(Generic Ltr 82-33)

## NOTES:

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	BWR EICSB	2		BWR FOB	1
	BWR PD3 LA	1		BWR PD3 PD	7
	BRADFUTE, J	1		BWR PSB	1
	BWR RSB	1			
INTERNAL:	ADM/LFMB	1		IE/DEPER/EPB	3
	NRR BWR ADTS	1		NRR PAULSON, W	1
	NRR PWR-B ADTS	1		NRR/DSRO EMRIT	1
	NRR/DSRO/EIB	1		NRR/DSRO/RSIB	1
	REG FILES	1		RGN5	1
EXTERNAL:	LPDR	1		NRC PDR	1
	NSIC	1			



## Washington Public Power Supply System

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November 19, 1986  
G02-86-1032

Docket No. 50-397

Director of Nuclear Reactor Regulation  
Attn: Ms. E. G. Adensam, Project Director  
BWR Project Directorate No. 3  
Division of BWR Licensing  
U.S. Nuclear Regulatory Commission  
Washington, D. C. 20555

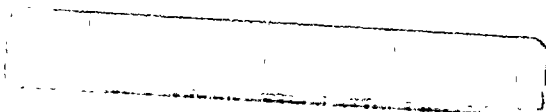
Dear Ms. Adensam:

Subject: NUCLEAR PLANT NO. 2  
OPERATING LICENSE NPF-21  
DETAILED CONTROL ROOM DESIGN REVIEW (DCRDR)  
SUMMARY REPORT, SUPPLEMENTAL INFORMATION

Reference: 1) Letter, G02-85-758, G.C. Sorensen (SS) to W.R. Butler  
(NRC), "Detailed Control Room Design Review (DCRDR)  
Summary Report, Submittal Of", dated November 1, 1985  
2) Letter, G02-86-517, G.C. Sorensen (SS) to E.G. Adensam  
(NRC), same subject, dated June 3, 1986

In Reference 1) the Supply System submitted the WNP-2 DCRDR Summary Report which identified the human factors and emergency procedures task analysis deficiencies relative to WNP-2. In Reference 2) the Supply System identified certain items that could not be completed on the original schedule, and provided revised schedules for their completion. Of those deficiencies identified in those submittals, we now find that one of them, Finding C9.2, cannot be accomplished within the earlier stated schedule primarily due to engineering manpower constraints.

Finding C9.2 provided recommendation for the removal of controls, displays and alarms associated with the deactivated RHR steam condensing mode. Removal was scheduled for the second refueling outage, spring of 1987. However, due to engineering manpower constraints and higher priority efforts ongoing, removal of the associated controls, displays and alarms must be deferred to the third refueling outage.



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E. G. Adensam

Page Two

November 19, 1986

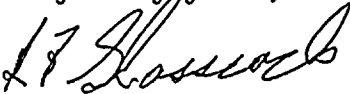
DETAILED CONTROL ROOM DESIGN REVIEW (DCRDR) SUMMARY REPORT,  
SUPPLEMENTAL INFORMATION

The components in question were reviewed to ensure the deferral would not provide an unacceptable human factors risk. The components are well grouped, do not provide a visual distraction to the operator, and have been visibly identified as being deactivated. Experience since initial plant startup in 1984 has not identified any operational deficiencies resulting from the above.

Based on the above reasons, the Supply System has determined that deferral of this item is acceptable.

Should you have any questions, please contact Mr. P. L. Powell, Manager, WNP-2 Licensing.

Very truly yours,



*for* G. C. Sorensen, Manager  
Regulatory Programs

HLA/bk

cc: JO Bradfute - NRC  
JB Martin - NRC RV  
NS Reynolds - BLCP&R  
E Revell - BPA  
NRC Site Inspector

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