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 FACIL: 50-397 WPPSS Nuclear Project, Unit 2, Washington Public Power 05000397  
 AUTH. NAME: SORENSEN, G.C. AUTHOR AFFILIATION: Washington Public Power Supply System  
 RECIP. NAME: SCHWENCER, A. RECIPIENT AFFILIATION: Licensing Branch 2

SUBJECT: Responds to Suppl 3 to SER (NUREG-0892), Section 3.10.2.2,  
 providing confirmation that seismic & operability  
 qualification of valve HPCS-V-15 now complete to final  
 piping analysis results.

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## Washington Public Power Supply System

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November 23, 1983  
G02-83-1087

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PDR ADOCK 05000397  
E PDR

Docket No. 50-397

Director of Nuclear Reactor Regulation  
Attention: Mr. A. Schwencer, Chief  
Licensing Branch No. 2  
Division of Licensing  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Dear Mr. Schwencer:

Subject: NUCLEAR PROJECT NO. 2  
QUALIFICATION OF PVORT AUDIT ITEM HPCS-V-15

Reference: NUREG-0892, WNP-2 SER Supplement No. 3

In response to WNP-2 SSER 3, Section 3.10.2.2, this letter provides confirmation that seismic and operability qualification of valve HPCS-V-15 is now complete to the final piping analysis results.

Operability of HPCS-V-15 was successfully exhibited by in-situ static deflection test. Final piping analysis loads were applied to the weakest bending axis of the yoke and the valve stroked in the deflected condition. Operating time was within specification limits before, during, and after the test.

In regard to the potential close proximity issue noted during the audit, we have modification instructions in place to trim the end of adjacent hanger HPCS-921N to obtain additional clearance to the valve. This work will be completed prior to fuel load.

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

Very truly yours,

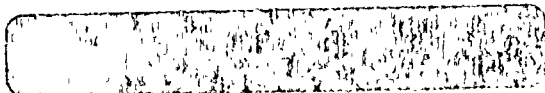


G. C. Sorensen, Manager  
Regulatory Programs

DAA/sms

cc: R Auluck - NRC  
WS Chin - BPA  
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