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

SUBJECT: Discusses completion of const mods re pipe supports. Plant mods physically completed & final as-built configuration satisfies technical requirements.

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## Washington Public Power Supply System

P.O. Box 968 3000 George Washington Way Richland, Washington 99352 (509) 372-5000

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PDR ADOCK 05000397  
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March 16, 1984  
G02-84-133

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  
COMPLETION OF CONSTRUCTION MODIFICATIONS -  
PIPING/PIPE SUPPORTS

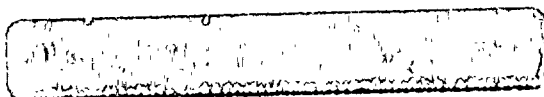
References: a) Letter, G02-84-034, G. C. Sorensen (SS) to A. Schwencer (NRC), "Qualification of Pipeline Mounted Equipment," dated January 23, 1984.  
b) Letter, G02-84-038, G. C. Sorensen to A. Schwencer, "Design Assessment for Hydrodynamic Loads," dated January 24, 1984.

The references reported completion of the design and analysis activity necessary to:

- o Complete the pipeline mounted equipment g-value comparison program; and,
- o Verify that the safety related piping and equipment located within the hydrodynamic boundary are capable of withstanding the hydrodynamic loads in conjunction with all other applicable loads.

Both references indicated that the design and analysis activity had resulted in identification of certain modifications of a minor nature that had been released for construction, and would be tracked to completion on the MCL as a "ST" prerequisite.

This is to notify you that all modifications related to the above have been physically completed in the plant, and the final as-built configuration satisfies all technical requirements. The architect-engineer has



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Mr. A. Schwencer, NRC  
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provided formal certification of technical adequacy of all piping and pipe supports associated with the final as-built program. On that basis, the Supply System attests that Licensing Conditions 5 and 23 and Item 2 of Attachment 1 of the WNP-2 Operating License No. NPF-21 have been fully satisfied.

Very truly yours,



G. C. Sorensen, Manager  
Regulatory Programs

GCS:CJF:st

cc: R. Auluck, NRC  
W. S. Chin, BPA  
A. Toth, NRC, Site, 917Q

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