

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 FACIL: 50-397 WPPSS Nuclear Project, Unit 2, Washington Public Power  
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 RECIP. NAME: SCHWENCER, A. RECIPIENT AFFILIATION: Licensing Branch 2

DOCKET #  
 05000397

SUBJECT: Supp] to 840120 application for amend to License NPF-21,  
 submitting info re high pressure/low pressure interfaces w/  
 listed features, per 840410 telcon.

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## Washington Public Power Supply System

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April 10, 1984  
Docket No. 50-397  
G02-84-218

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  
OPERATING LICENSE NPF-21  
REQUEST FOR LICENSE AMENDMENT

Reference: Letter, G02-84-032, GC Sorensen (SS) to  
A. Schwencer (NRC), Same Subject, Dated  
January 20, 1984


This is to confirm information provided R. Auluck, F. Churney, and R. Li of your staff in a telephone conversation April 10, 1984. The WNP-2 systems having high pressure/low pressure interfaces have the following features:

- o Low pressure system injection valve open permissives have been modified to actuate on low reactor pressure rather than delta pressure across the valves;
- o High/low pressure interface valve leakage pressure monitor alarms are available in the Main Control Room which are surveillance tested periodically;
- o Position indication on each interface valve is available in the Control Room; and
- o Narrow range suppression pool level indication is available which is sufficiently sensitive to detect gross system leakage.

These features are similar to that provided by LaSalle Unit 1 which justified the same changes to the applicable LaSalle Unit 1 Technical Specification.

This information is provided to expedite review of the Technical Specification Change Request to Specification 3.4.3.2 requested in the reference letter.

Very truly yours,

  
G. C. Sorensen, Manager  
Regulatory Programs

GCS:PAP:lp

cc: R Auluck - NRC  
WS Chin - BPA  
D Hoffman - NRC  
AD Toth - NRC Site

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