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 RECIP. NAME: RECIPIENT AFFILIATION: Document Control Branch (Document Control Desk)

SUBJECT: Advises that installation of detector check valve in fire protection underground piping sys complete.

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WASHINGTON PUBLIC POWER SUPPLY SYSTEM

P.O. Box 968 • 3000 George Washington Way • Richland, Washington 99352

July 30, 1990
G02-90-131

Docket No. 50-397

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D.C. 20555

Gentlemen:

Subject: NUCLEAR PLANT NO. 2, OPERATING LICENSE NPF-21
INSTALLATION OF DETECTOR CHECK VALVE IN FIRE
PROTECTION UNDERGROUND PIPING SYSTEM

Reference: Letter, G02-89-158, GC Sorensen (SS) to NRC, "Underground Fire Main
Analysis [12" FP (43-1)]", dated September 11, 1989

In the referenced letter, the Supply System indicated that we were in the process of designing a monitoring system (for the underground fire protection system piping) that we expected to have installed and operable by July 1, 1990. The purpose of this letter is to advise you that this action has been completed.

As contemplated by the Supply System, the purpose of this monitoring system was to monitor for underground system leakage over the entire fire protection system. This was to be accomplished by installing a detector check valve on the fire protection jockey pump discharge. Any particular leak would not be immediately identifiable to any specific portion of the fire protection underground system with this new capability. However, an indication of system leakage will alert the plant to initiate the appropriate activities to identify the leakage location(s) and take any necessary actions. Such a monitoring system has now been installed and is operable.

Very truly yours,

R. Sorensen

R. G. C. Sorensen, Manager
Regulatory Programs

cc: JB Martin - NRC RV
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