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 SPREMSEM, G.C. Washington Public Power Supply System  
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SUBJECT: Advises that NRC approved use of FFTR in Amend 77 to  
 License NPF-21.

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WASHINGTON PUBLIC POWER SUPPLY SYSTEM

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April 5, 1990  
G02-90-069

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  
SATISFACTION OF LICENSE CONDITION 2.C.(17)  
OPERATION WITH PARTIAL FEEDWATER HEATING  
(TAC No. 66885)

Reference: 1) Letter, G02-87-286, GC Sorensen (SS) to NRC,  
"Request for Amendment to Technical Specifications,  
Final Feedwater Temperature Reduction (FFTR)",  
dated December 15, 1987  
2) Letter, RB Samworth (NRC) to GC Sorensen (SS),  
"Issuance of Amendment No. 77 to Facility Operating  
License No. NPF-21 - WPPSS Nuclear Project No. 2  
(TAC No. 66885)", dated March 1, 1990

License Condition 2.C.(17) required the Supply System to not operate with partial feedwater heating for the purpose of extending the normal fuel cycle unless approved by the NRC staff. In Reference 1 the Supply System submitted our initial request for generic approval of the use of Final Feedwater Temperature Reduction (FFTR). After a number of clarifying phone calls and follow-up documentation, the NRC approved the use of FFTR in Amendment No. 77 to the WNP-2 Operating License (Reference 2).

The issuance of Amendment No. 77 by the NRC satisfies License Condition 2.C.(17).

Very truly yours,

*G. C. Sorensen*

G. C. Sorensen, Manager  
Regulatory Programs

HLA/bk

cc: JB Martin - NRC RV  
NS Reynolds - BCP&R  
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