

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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

SUBJECT: Informs that seven human engineering deficiencies corrected.
 Deficiency F6.115 recognized 116 inconsistent fonts & switch
 eschuteon legends needing replacement. Thirty-Eight legends
 installed. Remainder replaced w/temporary lending.

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Washington Public Power Supply System

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April 17, 1984
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PDR ADDCK 05000397
S 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
OPERATING LICENSE NPF-21,
LICENSING CONDITION (16)

Attachment 2, item 2 of the subject licensing condition identifies seven (7) human engineering deficiencies required to be corrected and implemented to the staff's satisfaction within four (4) months after issuance of the operating license. Accordingly, the Supply System has corrected these deficiencies to the satisfaction of the staff and considers this condition complete. It should be noted that deficiency F6.115 recognized 116 inconsistent fonts and switch eschutcheon legends needing replacement. Thirty-eight (38) of these are presently installed; the remainder have been replaced with temporary, consistent legends pending material delivery and system availability. This status has been discussed with Mr. R. E. Froelich of your staff and found to meet the intent of the requirement and can be closed.

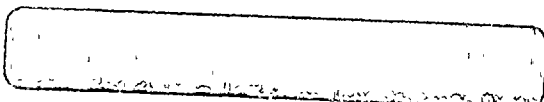
Should you have any questions, please contact Mr. P. L. Powell, Manager, WNP-2 Licensing.

Very truly yours,

for *AB Slassack*
G. C. Sorensen, Manager
Regulatory Programs

PLP/tmh

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



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