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

SUBJECT: Responds to NRC 830830 request for addl info re const appraisal team concern re use of rigid conduit connection to electrical equipment encls. Concern informally discussed w/NRC & considered closed.

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## Washington Public Power Supply System

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

November 1, 1983  
G02-83-1000

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:

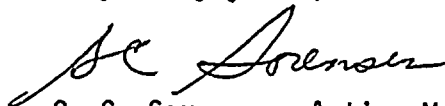
Subject: NUCLEAR PROJECT NO. 2  
USE OF RIGID CONDUIT CONNECTIONS TO  
ELECTRICAL EQUIPMENT ENCLOSURES

Reference: Letter, A. Schwencer (NRC) to D. W. Mazur (SS),  
same subject, dated August 30, 1983

The reference requested additional information concerning a Construction Appraisal Team (CAT) concern that was not fully investigated during the CAT inspection. The concern, seismic qualification of single electrical equipment enclosures with rigid conduit connections, has subsequently been informally discussed with the NRC staff in order to obtain closure of the concern. As a result, the Supply System has determined that the staff has adequate information and has had sufficient discussions with Supply System staff so that the CAT concern can be considered closed. Consequently, the Supply System considers this concern to be closed.

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

Very truly yours,



G. C. Sorensen, Acting Manager  
Nuclear Safety and Regulatory Programs

PLP/RLA/tmh

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

13001  
1/0

