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 AUTH. NAME: AUTHOR AFFILIATION
 SORESEN, G.C. Washington Public Power Supply System
 RECIP. NAME: RECIPIENT AFFILIATION
 SCHWENCER, A. Licensing Branch 2

SUBJECT: Informs of pipe break analysis completion, using revised pipe break target evaluation procedures in final assessment of desing reverification program. Safety related cable in post-accident sampling sys moved out of jet impingement zone.

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to the fact that the Government has not been able to secure the necessary funds to carry out its policy. The Government has been forced to resort to the sale of its assets, and this has resulted in a loss of confidence in the Government. The Government has also been forced to resort to the sale of its assets, and this has resulted in a loss of confidence in the Government.

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Washington Public Power Supply System

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

8312190007 831209
PDR ADOCK 05000397
A PDR

December 9, 1983
G02-83-1137

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:

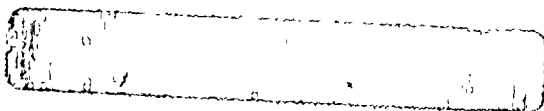
Subject: NUCLEAR PROJECT NO. 2
PIPE BREAK ANALYSIS

References: a) Design Reverification Program, Final Assessment
Report, September 1983

As committed to in a December 2, 1983 meeting between R. Auluck (NRC) and P. Powell (SS) regarding the WNP-2 pipe break analysis, the following information is provided.

The pipe break analysis has been completed using the revised pipe break target evaluation procedures discussed in the reference for potential finding report PB-6. One safety related target has been identified and direction has been implemented to modify the impacted system. The target is a cable, associated with the Post Accident Sampling System (PASS). Corrective action will be to move the cable to a location out of the jet impingement zone.

Presently a proposed WNP-2 licensing condition requires the PASS system to be operational by 5% power. The corrective action described above will be completed prior to 5% power. In the interim the affected cable will remain de-energized until moved.



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A. Schwencer
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December 9, 1983
PIPE BREAK ANALYSIS

In summary the Supply System considers this action to have no impact on the scheduled fuel load for WNP-2.

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

Very truly yours,



G. C. Sorensen, Manager
Regulatory Programs

PLP/sis

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

