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

SUBJECT: Discusses mod of method of fastening fuel pool cover sections together to assure that no objects dropped in pool remains. Fastening will be done above covers w/covers in place abutting each other using pad eyes & cabling.

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The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author details the various methods used to collect and analyze the data. This includes both manual and automated processes. The goal is to ensure that the information is both reliable and up-to-date.

The final part of the document provides a summary of the findings and offers recommendations for future work. It suggests that regular audits and updates to the data collection process are essential for maintaining the integrity of the information.

Washington Public Power Supply System

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February 22, 1988
G02-88-043

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, REQUEST FOR A ONE
TIME ONLY TEMPORARY AMENDMENT TO TECHNICAL
SPECIFICATION 3.9.7 (CRANE TRAVEL-SPENT FUEL
STORAGE POOL) UNDER EMERGENCY CIRCUMSTANCES
(ADDITIONAL CLARIFICATION)

Reference: Letter, G02-88-038 GC Sorensen (SS) to NRC
same subject, dated February 18, 1988

As discussed in a phone conversation between Messrs. R. B. Samworth of your staff and P. L. Powell (SS) the method of fastening the fuel pool cover sections together, discussed in the reference letter (page 3), has been modified. The intent to assure that no objects are dropped in the pool remains. The fastening will be done above the covers with the covers in place abutting each other utilizing pad eyes and cabling. Hence the intent that no objects can be dropped into the pool remains. As discussed the methods of fastening the sections together and the cover in place will ensure that the cover and sections do not shift during a seismic event.

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

Very truly yours,



G. C. Sorensen, Manager
Regulatory Programs

PLP/1w

cc: C Eschels - EFSEC
JB Martin - NRC RV
NS Reynolds - BCP&R
RB Samworth - NRC
DL Williams - BPA/399
NRC Site Inspector - 901A

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