

# REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 FACIL: 50-397 WPPSS Nuclear Project, Unit 2, Washington Public Powe 05000397  
 AUTH. NAME AUTHOR AFFILIATION  
 SORENSEN, G. C. Washington Public Power Supply System.  
 RECIP. NAME RECIPIENT AFFILIATION  
 Document Control Branch (Document Control Desk)

SUBJECT: Advises that util will commit to performing App J, Type B&C  
 leak rate testing in accordance w/860131, 870109 & 0211  
 requests for exemption & Tech Spec change.

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 TITLE: DR Submittal: Append J Containment Leak Rate Testing

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1. The first part of the document discusses the importance of maintaining accurate records of all transactions and the role of the accounting department in ensuring the integrity of the financial statements.

2. The second part of the document outlines the various methods used to collect and analyze data, including interviews, surveys, and focus groups.

3. The third part of the document describes the results of the study, highlighting the key findings and the implications for practice.

4. The fourth part of the document discusses the limitations of the study and suggests areas for future research.

5. The fifth part of the document provides a conclusion and summarizes the main points of the study.

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## Washington Public Power Supply System

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PDR ADOCK 05000397  
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March 4, 1987  
G02-87-0074

Docket No. 50-397

U. S. Nuclear Regulatory Commission  
Attn: Document Control Desk  
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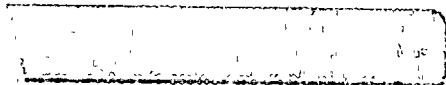
Gentlemen:

Subject: NUCLEAR PLANT NO. 2  
OPERATING LICENSE NPF-21, REQUEST FOR  
EXEMPTION/TECHNICAL SPECIFICATION CHANGE  
APPENDIX J AND SECTION 4.6.1.2.d, CLARIFICATION

Reference; 1) Letter, G02-86-119, GC Sorensen to EG Adensam,  
same subject, dated 1/31/86  
2) Letter, G02-87-004, GC Sorensen to EG Adensam,  
same subject, dated 1/9/87  
3) Letter, G02-87-047, GC Sorensen to Document  
Control Desk, same subject, dated 2/11/87

The reference letters requested an Exemption and Technical Specification change related to 10CFR 50, Appendix J, Type B and C leak rate testing and provided information in support of that request. In subsequent telephone conversations with the Staff, the Supply System was requested to provide supplemental clarification regarding compensatory measures the Supply System is willing to take to offset the potential increase from 24 to 27 months time interval between leak rate testing.

In the spirit of cooperation, and in an effort to provide the Staff a level of inspection considerably more conservative than that presently allowed under Federal Regulations the Supply System will commit to performing Appendix J, Type B&C leak rate testing in accordance with the reference letters and as supplemented below:



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Page Two

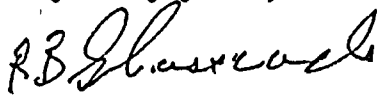
March 4, 1987/G02-87-0074

REQUEST FOR EXEMPTION/TECHNICAL SPECIFICATION CHANGE  
APPENDIX J AND SECTION 4.6.1.2.d, CLARIFICATION

- a) Following each operating cycle refueling outage and prior to restart, the total as-left type B&C leakage shall not exceed  $0.5L_a$ .
- b) Additionally, if at any time during an operating cycle the as-left leakage total following maintenance exceeds  $0.5L_a$ , all type B&C containment penetrations shall be tested during the next shutdown for refueling.

It is our understanding that this will be acceptable to the Staff. Should you have any further questions regarding this matter, please contact Mr. P. L. Powell, Manager, WNP-2 Licensing.

Very truly yours,

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

cc: JO Bradfute/NRC  
JB Martin/NRC RV  
CE Revell/BPA  
NS Reynolds/BLCP&R  
NRC Site Inspector



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