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

SUBJECT: Advises that Tech Spec 3/4.10.1, "Primary Containment Integrity," will be limiting condition for operation during primary containment integrated leak rate preoperational & startup testing program.

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1. The first part of the document is a list of names and addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main Street, 456 Elm Street, and 789 Oak Street.

2. The second part of the document is a list of names and addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: Alice Brown, Charlie White, and David Green. The addresses are: 101 Main Street, 202 Elm Street, and 303 Oak Street.

Name		Address		Phone Number	
John Doe	123 Main Street	456 Elm Street	789 Oak Street	555-1234	555-5678
Jane Smith	101 Main Street	202 Elm Street	303 Oak Street	555-2345	555-6789
Bob Johnson	101 Main Street	202 Elm Street	303 Oak Street	555-3456	555-7890
Alice Brown	101 Main Street	202 Elm Street	303 Oak Street	555-4567	555-8901
Charlie White	101 Main Street	202 Elm Street	303 Oak Street	555-5678	555-9012
David Green	101 Main Street	202 Elm Street	303 Oak Street	555-6789	555-0123
Eve Black	101 Main Street	202 Elm Street	303 Oak Street	555-7890	555-1234
Frank Blue	101 Main Street	202 Elm Street	303 Oak Street	555-8901	555-2345
Grace Red	101 Main Street	202 Elm Street	303 Oak Street	555-9012	555-3456
Henry Yellow	101 Main Street	202 Elm Street	303 Oak Street	555-0123	555-4567
Ivy Purple	101 Main Street	202 Elm Street	303 Oak Street	555-1234	555-5678
Jack Silver	101 Main Street	202 Elm Street	303 Oak Street	555-2345	555-6789
Karen Gold	101 Main Street	202 Elm Street	303 Oak Street	555-3456	555-7890
Leo Bronze	101 Main Street	202 Elm Street	303 Oak Street	555-4567	555-8901
Mia Copper	101 Main Street	202 Elm Street	303 Oak Street	555-5678	555-9012
Noah Iron	101 Main Street	202 Elm Street	303 Oak Street	555-6789	555-0123
Olivia Steel	101 Main Street	202 Elm Street	303 Oak Street	555-7890	555-1234
Peter Tin	101 Main Street	202 Elm Street	303 Oak Street	555-8901	555-2345
Quinn Lead	101 Main Street	202 Elm Street	303 Oak Street	555-9012	555-3456
Rachel Zinc	101 Main Street	202 Elm Street	303 Oak Street	555-0123	555-4567
Sam Nickel	101 Main Street	202 Elm Street	303 Oak Street	555-1234	555-5678
Tina Cobalt	101 Main Street	202 Elm Street	303 Oak Street	555-2345	555-6789
Uma Manganese	101 Main Street	202 Elm Street	303 Oak Street	555-3456	555-7890
Victor Vanadium	101 Main Street	202 Elm Street	303 Oak Street	555-4567	555-8901
Wendy Chromium	101 Main Street	202 Elm Street	303 Oak Street	555-5678	555-9012
Xavier Molybdenum	101 Main Street	202 Elm Street	303 Oak Street	555-6789	555-0123
Yara Niobium	101 Main Street	202 Elm Street	303 Oak Street	555-7890	555-1234
Zoe Zirconium	101 Main Street	202 Elm Street	303 Oak Street	555-8901	555-2345

Washington Public Power Supply System

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

May 16, 1983
G02-83-433
NS-L-02-PLP-83-025

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
PRIMARY CONTAINMENT INTEGRATED LEAK RATE (PCILRT),
PRE-OPERATIONAL TEST SCHEDULE

10CFR50, Appendix J - Primary Reactor Containment Leakage Testing for Water-Cooled Power Reactors, requires the PCILRT to be conducted "upon completion of construction" and "prior to any reactor operating period." Other than these statements, Appendix J does not specify the timing of the PCILRT with respect to other plant evolutions. The intent of 10CFR50, Appendix J, with respect to the condition of containment for the test, is expressed in Section III A.1(a) as "no repairs or adjustments shall be made so that containment can be tested in as close to the 'as is' condition as practical." To meet this intent, the Supply System intends to complete the PCILRT after fuel load prior to exceeding 1.0% rated thermal power and a reactor coolant temperature of 200°F. This will ensure that the containment is as close to the 'as is' condition as practical. It also allows the Supply System to conduct an orderly, phased pre-operational and startup testing program that fulfills the 10CFR50 Appendix J requirements and minimizes the impact of the test on the plant pre-operational and startup testing schedule.

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A. Schwencer, Chief
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Accordingly, Technical Specification 3/4.10.1, Primary Containment Integrity, will be the limiting condition for operation during this phase of the pre-operational and startup testing program. The Supply System recognizes this position, with respect to the PCILRT, to be the same as that applicable in the LaSalle-Unit 1 operating license (NPF-11, Attachment 1, item 1.e).

Should you have any questions, please contact Roger M. Nelson, Manager, WNP-2 Licensing.

Very truly yours,



G. D. Bouchey,
Manager, Nuclear Safety and Regulatory Programs

PLP/mt

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



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