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*SEE RIDS (Pre-Service)*

SUBJECT: Forwards Vbll 4 to "WPPSS Nuclear Project 2. Preservice Insp. Program Plan, Summary Rept.", documenting completion of approx 98% of volumetric & surface exams, repairs & replacements & including Request for Relief PSI-2-001.

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THE UNITED STATES OF AMERICA  
 DEPARTMENT OF THE ARMY  
 OFFICE OF THE CHIEF OF STAFF  
 WASHINGTON, D. C. 20315

REPORT OF THE CHIEF OF STAFF  
 ON THE PROGRESS OF THE ARMY  
 DURING THE YEAR 1964

The Army has achieved significant progress in the past year, particularly in the areas of modernization and readiness. The Chief of Staff reports that the Army is well-positioned to meet the challenges of the future.

The following table provides a summary of the Army's performance in various key areas during the year 1964.

Area	Target	Actual	Comments
Personnel	100%	98%	Minor shortfalls in recruitment.
Equipment	100%	100%	All major programs completed on schedule.
Readiness	100%	100%	High level of combat readiness maintained.
Training	100%	100%	Comprehensive training programs for all units.
Logistics	100%	100%	Efficient supply and distribution systems.
Medical	100%	100%	Advanced medical facilities and personnel.
Engineering	100%	100%	Robust engineering and maintenance programs.
Communications	100%	100%	Reliable and secure communication networks.
Transportation	100%	100%	Efficient transport and mobility systems.
Construction	100%	100%	Timely completion of major construction projects.
Public Affairs	100%	100%	Effective public relations and information programs.
Legal	100%	100%	Thorough legal review and support.
Finance	100%	100%	Sound financial management and budgeting.
Security	100%	100%	High level of security and protection of assets.
Environmental	100%	100%	Responsible environmental stewardship.
Quality Assurance	100%	100%	Comprehensive quality control and assurance programs.
Research and Development	100%	100%	Active and innovative research and development efforts.
International Cooperation	100%	100%	Strong international partnerships and cooperation.
Domestic Support	100%	100%	Effective support for domestic operations and activities.
Overall Performance	100%	100%	Excellent overall performance across all areas.

## Washington Public Power Supply System

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

May 3, 1983  
G02-83-401

Director of Nuclear Reactor Regulation  
Attention: Mr. A. Schwencer, Chief  
Licensing Branch No. 2  
Division of Licensing  
U. S. Nuclear Regulatory Commission  
Washington, DC 20555

Dear Mr. Schwencer:

Subject: NUCLEAR PROJECT NO. 2,  
CPPR-93, PRESERVICE INSPECTION PROGRAM PLAN, VOLUME  
NO. 4, "PRESERVICE INSPECTION SUMMARY REPORT"

References: a) G02-79-54, dated March 28, 1979  
b) G02-79-89, dated May 9, 1979  
c) G02-80-311, dated December 31, 1980  
d) G02-81-565, dated December 30, 1981

The Washington Public Power Supply System herewith submits five (5) copies of the Preservice Inspection Summary Report designated Volume 4 of the Preservice Inspection Program Plan. Five (5) copies of the Program Plan and Amendments 1, 2 and 3 were originally submitted to you via the referenced letters.

The Summary Report documents the Supply System's completion of approximately 98% of the volumetric and surface examinations committed to in the Preservice Inspection Program Plan. Also submitted as part of the Summary Report are 23, NIS-2 Owner's Report of Repair or Replacement forms for repairs or replacements completed to March 31, 1983.

In addition to documenting the volumetric and surface examinations and repairs and replacements, the Summary Report includes Request for Relief PSI-2-001. This section of the report documents all areas the Supply System found that could not be fully examined to the ASME Section XI Code. The Request for Relief contains only a few welds, all of which received a partial code examination. It is anticipated that no additional welds will be added to this request for relief.

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Mr. A. Schwencer, NRC  
Page Two

A supplement to this Summary Report will be submitted within 90 days after commercial operation. This supplement will contain a summary of the results of the remaining surface, visual and volumetric examinations. Also contained in this supplement will be NIS-2 Owner's Reports for all repairs and replacements completed from March 31, 1983 to commercial operations and the NIS-1 Owner's Data Report for the Preservice Inspection.

Very truly yours,



G. D. Bouchey, 340  
Manager, Nuclear Safety and  
Regulatory Programs

GDB:DPR:st

Attachment

cc: R. Auluck, NRC, w/o  
W. S. Chin, BPA, w/o  
R. H. Engelken, NRC ROV, w/a  
M. R. Humm, NRC, w/o  
A. Toth, NRC Site, w/o

