Docket No. 50-397

Mr. G. C. Sorensen, Manager Regulatory Programs Washington Public Power Supply System P.O. Box 968 3000 George Washington Way Richland, Washington 99352 DISTRIBUTION Docket File E. Jordan G. Hill (4) NRC & Local PDRs W. Jones PD5 Reading J. Calvo C. Trammell J. Zwolinski ACRS (10) P. Shea GPA/PA OC/LFMB R. Samworth Region V (4) OGC D. Hagan

Dear Mr. Sorensen:

SUBJECT: CORRECTION TO AMENDMENT NO. 80 FACILITY OPERATING LICENSE NO. MPF-21 - WPPSS NUCLEAR PROJECT NO. 2 (TAC NO. 75794)

On April 4, 1990, the Commission issued Amendment No. 80 to Facility Operating License No. NPF-21 for the WPPSS Nuclear Project No. 2. The amendment consisted of changes to the Technical Specification (TS) by amending the specification that requires at least 12 of the 18 safety/relief valves to be operable when reactor thermal power is greater than or equal to 25 percent of rated thermal power.

TS page 3/4 4-7a had two administrative errors. The corrections are indicated below:

- 1. TS 3/4 4-7a, part c, 4th line should read: SHUTDOWN within the following 24 hours.***
- 2. Footnote *** should be added which reads:

***The acoustic monitors may be inoperable until the fifth Refueling Outage scheduled for No Later Than May 15, 1990, without applying the shutdown requirement.

The correct TS page 3/4 4-7a and overleaf page 3/4 4-8 are enclosed.

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Robert B. Samworth, Senior Project Manager
Project Directorate V
Division of Reactor Projects - III,
IV, V and Special Projects

Enclosure: TS page 3/4 4-7a TS page 3/4 4-8

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UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

April 13, 1990

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Robert B. Samworth, Senior Project Manager
Project Directorate V
Division of Reactor Projects - III,
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cc w/enclosure: See next page

REACTOR COOLANT SYSTEM

3/4.4.2 SAFETY/RELIEF VALVES

LIMITING CONDITION FOR OPERATION

ACTION: (Continued)

valve(s) within 2 minutes or if suppression pool average water temperature is 110°F or greater, place the reactor mode switch in the Shutdown position.

C. With one or more safety/relief valve acoustic monitors inoperable, restore the inoperable monitor(s) to OPERABLE status within 7 days or be in at least HOT SHUTDOWN within the next 12 hours and in COLD SHUTDOWN within the following 24 hours.***

SURVEILLANCE REQUIREMENTS

- 4.4.2 The acoustic monitor for each safety/relief valve shall be demonstrated OPERABLE by performance of a:
 - a. CHANNEL CHECK at least once per 31 days, and a
 - b. CHANNEL CALIBRATION at least once per 18 months.**

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^{**}The provisions of Specification 4.0.4 are not applicable provided the surveillance is performed within 12 hours after reactor steam pressure is adequate to perform the test.

^{***}The acoustic monitors may be inoperable until the fifth Refueling Outage scheduled for No Later Than May 15, 1990 without applying the shutdown requirement.

REACTOR COOLANT SYSTEM

3/4.4.3 REACTOR COOLANT SYSTEM LEAKAGE

LEAKAGE DETECTION SYSTEMS

LIMITING CONDITION FOR OPERATION

3.4.3.1 The following reactor coolant system leakage detection systems shall be OPERABLE:

- The primary containment atmosphere gaseous radioactivity monitoring system,
- b. The primary containment sump flow monitoring system, and
- c. The primary containment atmosphere particulate radioactivity monitoring system.

APPLICABILITY: OPERATIONAL CONDITIONS 1, 2, and 3.

ACTION:

With only two of the above required leakage detection systems OPERABLE, operation may continue for up to 30 days provided grab samples of the containment atmosphere are obtained and analyzed at least once per 24 hours when the required gaseous and/or particulate radioactive monitoring system is inoperable; otherwise, be in at least HOT SHUTDOWN within the next 12 hours and in COLD SHUTDOWN within the following 24 hours.

SURVEILLANCE REQUIREMENTS

- 4.4.3.1 The reactor coolant system leakage detection systems shall be demonstrated OPERABLE by:
 - a. Primary containment atmosphere particulate and gaseous monitoring systems-performance of a CHANNEL CHECK at least once per 12 hours, a CHANNEL FUNCTIONAL TEST at least once per 31 days and a CHANNEL CALIBRATION at least once per 18 months.
 - b. Primary containment sump flow monitoring system-performance of a CHANNEL FUNCTIONAL TEST at least once per 31 days and a CHANNEL CALIBRATION TEST at least once per 18 months.

Mr. G. C. Sorensen

cc: Mr. C. M. Powers WNP-2 Plant Manager Washington Public Power Supply System P.O. Box 968, MD 927M Richland, Washington 99352

Mr. G. E. Doupe, Esquire Washington Public Power Supply System P. O. Box 968 3000 George Washington Way Richland, Washington 99532

Mr. Curtis Eschels, Chairman Energy Facility Site Evaluation Council Mail Stop PY-11 Olympia, Washington 98504

Mr. Alan G. Hosler, Licensing Manager Washington Public Power Supply System P. O. Box 968, MD 956B Richland, Washington 99352

Mr. A. Lee Oxsen Assistant Managing Director for Operations Washington Public Power Supply System P. O. Box 968, MD 1023 Richland, Washington 99352

Mr. Gary D. Bouchey, Director Licensing and Assurance Washington Public Power Supply System P. O. Box 968, MD 280 Richland, Washington 99352 WPPSS Nuclear Project No. 2 (WNP-2)

Regional Administrator, Region V U.S. Nuclear Regulatory Commission 1450 Maria Lane, Suite 210 Walnut Creek, California 94596

Chairman Benton County Board of Commissioners Prosser, Washington 99350

Mr. Christian Bosted U. S. Nuclear Regulatory Commission P. O. Box 69 Richland, Washington 99352

Nicholas S. Reynolds, Esq. Bishop, Cook, Purcell & Reynolds 1400 L Street NW Washington, D.C. 20005-3502