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## WASHINGTON PUBLIC POWER SUPPLY SYSTEREGION V

P.O. Box 968 \* 3000 George Washington Way \* Richland, Washington 99352

92 SEP 11 A10:08

September 4, 1992

G02-92-212

Docket No. 50-397

Mr. Robert J. Pate, Chief Safeguards, Emergency Preparedness, and Non-Power Reactor Branch U.S. Nuclear Regulatory Commission Region V 1450 Maria Lane Walnut Creek, CA 94596-5368

Dear Mr. Pate:

Subject:

WNP-2 OPERATING LICENSE NPF-21

FEMA FINAL REPORT FOR WASHINGTON STATE DRILL

ON APRIL 29, 1992

Reference:

Letter, RJ Pate (NRC) to GC Sorensen (SS), Same Subject, dated

August 3, 1992.

In the reference letter, the Supply System was requested to follow up with the offsite officials on the planning issue that was identified in the subject report. The purpose of this letter is to provide you with an update on that planning issue.

The planning issue was identified as S92-01 (Incomplete procedures for use of dosimetry). FEMA's recommendation was to "Revise procedures to describe use of dosimetry and correct other missing information." According to Mr. Robert R. Mooney with the Washington State Office of Nuclear Safety, this planning issue should be resolved with the issuance of the revised procedure manual entitled "LABORATORY PROCEDURES FOR OPERATIONS DURING EMERGENCY RADIATION SITUATIONS", dated July, 1992, which has been accomplished. Based on our discussions with Mr. Mooney, we believe that the issuance of this revision resolves planning issue S92-01.

9209220038 920904 PDR ADOCK 05000397 PDR PDR Mr. Robert J. Pate Page 2

## FEMA FINAL REPORT FOR WASHINGTON STATE DRILL ON APRIL 29, 1992

The Supply System is pleased that there were no deficiencies or areas requiring corrective actions (ARCAs) identified during FEMA's observations of the April 29, 1992 Washington State Laboratory drill. The fact that there was only one planning issue identified, and its' prompt resolution, confirms the excellent performance that the Division of Radiation Protection continues to exhibit.

Sincerely,

G. C. Sorensen, Manager

Regulatory Programs (Mail Drop 280)

HLA/tj

cc: RR Assa, NRC

RW Donovan, FEMA Region X

JB Martin, NRC RV

NS Reynolds, Winston & Strawn

DL Williams, BPA (399) NRC Site Inspector (901A)

R. Mooney, Wash. State DOH