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SUBJECT: Forwards LER 89-038.

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WASHINGTON PUBLIC POWER SUPPLY SYSTEM

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

Docket No. 50-397

October 6, 1989

Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: NUCLEAR PLANT NO. 2
LICENSEE EVENT REPORT NO. 89-038

Dear Sir:

Transmitted herewith is Licensee Event Report No. 89-038 for the WNP-2 Plant. You will note this reports an event that began early in the calendar year. At the time of the initial discovery, January 21, 1989, the new Problem Evaluation Request (PER) process had been in place less than a month. The PER was marked "potentially reportable" which requires the Plant Technical Staff (compliance) do a documented reportability evaluation. The Plant Compliance Engineer reviewed the PER and preliminarily evaluated it as not reportable. A lower priority was assigned to completing the reportability evaluation. When the event was reviewed again, it was clearly reportable because the corrective action on the PER discovered the four additional valves.

We are currently evaluating our reportability evaluation backlog and will be taking action to assure potentially reportable events are evaluated in a timely manner.

This report is submitted in response to the report requirements of 10CFR50.73 and discusses the items of reportability, corrective action taken, and action taken to preclude recurrence.

Very truly yours,



C. M. Powers (M/D 927M)
WNP-2 Plant Manager

CMP:lr

Enclosure:
Licensee Event Report No. 89-038

cc: Mr. John B. Martin, NRC - Region V
Mr. C. J. Bosted, NRC Site (M/D 901A)
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