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 FACIL: 50-397 WPPSS Nuclear Project, Unit 2, Washington Public Power 05000397
 AUTH. NAME: AUTHOR AFFILIATION
 SORENSEN, G.C. Washington Public Power Supply System
 RECIP. NAME: RECIPIENT AFFILIATION
 SCHWENCER, A. Licensing Branch 2

SUBJECT: Responds to SER (NUREG-0872) Question Q 031,136 re IE
 Bulletin 80-06, "ESF Reset Control." Valves identified as
 nonconforming modified. Mods to containment isolation valves
 will be completed before inerting required.

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 Department of the Interior, Bureau of Land Management, on the
 subject of the land owned by the United States in the
 State of California, and the same is being furnished to you
 for your information.

The land owned by the United States in the State of California
 is divided into two classes, namely, land owned by the United
 States in fee simple, and land owned by the United States in
 trust for the benefit of the Indians.

The land owned by the United States in fee simple is divided
 into two classes, namely, land owned by the United States in
 fee simple, and land owned by the United States in trust for
 the benefit of the Indians.

Section	Range	County	Acres	Owner
1	1	Alameda	100	United States
2	1	Alameda	100	United States
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Washington Public Power Supply System

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

8312190048 831209
PDR ADOCK 05000397
Q PDR

December 9, 1983
G02-83-1131

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
ENGINEERED SAFETY FEATURES (ESF)
RESET CONTROL, IE BULLETIN 80-06 (Q 031.136)

Reference: Letter, G02-83-1059, G. C. Sorensen (SS) to A.
Schwencer (NRC), same subject, dated November 15, 1983

As committed in the referenced letter, the Supply System provides the following for closure of IEB 80-06 (Safety Evaluation Report NUREG-0892, Licensing Condition 6):

- o Those valves identified as non-conforming during preoperational loss of power testing (attached list) have been modified to comply with IEB 80-06.
- o The re-review of balance of plant component compliance to IEB 80-06 has been completed. Four containment isolation valves associated with nitrogen inerting have been identified as non-conforming and will be modified to comply (see attached listing). Modifications will be completed by the time inerting is required. Prior to this time, the containment isolation function of the valves will be served by leaving the valves in a closed position with power removed.

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[Redacted Signature Box]

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A. Schwencer

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ENGINEERED SAFETY FEATURES (ESF) RESET CONTROL, IE BULLETIN 80-06

With this re-review and this commitment, the Supply System has completed all actions necessary to close Safety Evaluation Report, Licensing Condition 6. In order to expedite Staff verification of closure, please contact Mr. P. L. Powell, Manager, WNP-2 Licensing.

Very truly yours,



G. C. Sorensen, Manager
Regulatory Programs

PLP/tmh
Attachment

cc: R Auluck - NRC
WS Chin - BPA
AD Toth - NRC Site
R Dodds - NRC RV



Valves Modified for Conformance to IEB 80-06
Identified by Loss-of-Power Testing

WOA-V-51A
WOA-V-51B
WOA-V-51C
WOA-V-51D
WOA-V-51E
WOA-V-52A
WOA-V-52B
WOA-V-52C
WOA-V-52D
WOA-V-52E
WMA-AD-51A-1
WMA-AD-51B-1
WMA-FN-54A
WMA-FN-54B
WEA-FN-51

Valves Modified for Conformance to IEB 80-06
Identified During B.O.P. re-review

CSP-V-93
CSP-V-96
CSP-V-97
CSP-V-98

