

REGULATOR INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 FACIL: 50-397 WPPSS Nuclear Project, Unit 2, Washington Public Power 05000397
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 BOUCHEY, G. D. Washington Public Power Supply System
 RECIPIENT NAME RECIPIENT AFFILIATION
 SCHWENCER, A. Licensing Branch 2

SUBJECT: Submits description of automatic depressurization sys
 availability for facility in response to outstanding
 Issue 27 if SER, NUREG-0892. Issue considered closed.

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 TITLE: PSAR/FSAR AMDTS and Related Correspondence

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	IE/DEP EPDS 35	1 1		IE/DEP/EPLB 36	3 3
	NRR/DE/CEB 11	1 1		NRR/DE/eqB 13	3 3
	NRR/DE/GB 28	2 2		NRR/DE/HGEB 30	2 2
	NRR/DE/MEB 18	1 1		NRR/DE/MTEB 17	1 1
	NRR/DE/QAB 21	1 1		NRR/DE/SAB 24	1 1
	NRR/DE/SEB 25	1 1		NRR/DHFS/HFEB40	1 1
	NRR/DHFS/LQB 32	1 1		NRR/DHFS/OLB 34	1 1
	NRR/DHFS/PTRB20	1 1		NRR/DSI/AEB 26	1 1
	NRR/DSI/ASB 27	1 1		NRR/DSI/CPB 10	1 1
	NRR/DSI/CSB 09	1 1		NRR/DSI/ETSB 12	1 1
	NRR/DSI/ICSB 16	1 1		NRR/DSI/PSB 19	1 1
	NRR/DSI/RAB 22	1 1		NRR/DSI/RSB 23	1 1
	NRR/DST/LGB 33	1 1		REG FILE 04	1 1
	RGNS	2 2		RM/DDAMI/MIB	1 0
EXTERNAL:	ACRS 41	16 16		BNL (AMDTS ONLY)	1 1
	DMB/DSS (AMDTS)	1 1		FEMA-REP DIV 39	1 1
	LPDR 03	1 1		NRC PDR 02	1 1
	NSIC 05	1 1		NTIS	1 1

1. The first part of the document is a list of names and addresses. The names are: John Doe, Jane Smith, and Robert Brown. The addresses are: 123 Main St, New York, NY 10001; 456 Elm St, New York, NY 10002; and 789 Oak St, New York, NY 10003.

2. The second part of the document is a list of names and addresses. The names are: John Doe, Jane Smith, and Robert Brown. The addresses are: 123 Main St, New York, NY 10001; 456 Elm St, New York, NY 10002; and 789 Oak St, New York, NY 10003.

Washington Public Power Supply System

P.O. Box 968 3000 George Washington Way Richland, Washington 99352 (509) 372-5000
July 1, 1982
G02-82-575

Docket No. 50-397

Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Schwencer:

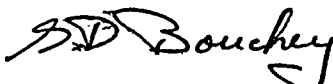
Subject: NUCLEAR PROJECT NO. 2
WNP-2 ADS AVAILABILITY

The following description is provided to confirm phone conversations between M. Haughey of your staff and Messrs. P. L. Powell, R. M. Nelson, and M. R. Wuestefeld of WNP-2.

As designed, actuating air for the ADS valves is provided by two independent banks of 19 and 15 bottles. Indication in the control room shows when an independent bank has been exhausted and the supplementary nitrogen supply has been placed in service. A pressure switch set at 135 psig decreasing will cause a low header pressure alarm in the control room and place a single bottle located outside the Reactor Building in service. No direct indication is provided control room personnel enabling individual bottle or bank leakage evaluation until the bank is exhausted. However, daily surveillance of the independent nitrogen supply bottles will be conducted by WNP-2 Operations. This action will provide sufficient warning of a bottle leak. Subsequent actions will be to replace the defective bottle. If the system leak is of sufficient magnitude to cause the bank supply to become exhausted, i.e., single backup bottle activation, the ADS valves affected will be considered inoperable as defined in Technical Specification 3.5.1.

With submittal of this description, the Supply System considers Outstanding Issue 27 of the WNP-2 SER, NUREG-0892, to be closed.

Very truly yours,



G. D. Bouchey, Deputy Director
Safety & Security

PLP/MRW/jca

cc: R Auluck NRC
 WS Chin BPA
 M Haughey NRC

13001

CC1 A P 100