

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8203170384 DOC. DATE: 82/03/02 NOTARIZED: NO DOCKET #
 FACIL: 50-397 WPPSS Nuclear Project, Unit 2, Washington Public Power 05000397
 AUTH. NAME AUTHOR AFFILIATION
 BOUCHEY, G.D. Washington Public Power Supply System
 RECIP. NAME RECIPIENT AFFILIATION
 SCHWENCER, A. Licensing Branch 2

SUBJECT: Confirms info provided during 820301 telcon re containment instrument air sys design compliance w/Reg Guide 1.80 & ANSI Std MC11.1-1975. Sys design complies w/reg guide & is being redesigned to supply nitrogen gas from cryogenic source.

DISTRIBUTION CODE: B001S COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 1
 TITLE: PSAR/FSAR AMDTS and Related Correspondence

NOTES: 2 copies all matl: PM.

05000397

RECIPIENT		COPIES		RECIPIENT		COPIES	
ID CODE/NAME		LTTR	ENCL	ID CODE/NAME		LTTR	ENCL
A/D LICENSNG		1		LIC BR #2 BC		1	
LIC BR #2 LA		1		AULUCK, R.	01	1	
INTERNAL: ELD		1		IE	06	1	
IE/DEP/EPDB	35	1		IE/DEP/EPLB	36	3	
MPA		1		NRR/DE/CEB	11	1	
NRR/DE/eqB	13	3		NRR/DE/GB	28	2	
NRR/DE/HGEB	30	2		NRR/DE/MEB	18	1	
NRR/DE/MTEB	17	1		NRR/DE/QAB	21	1	
NRR/DE/SAB	24	1		NRR/DE/SEB	25	1	
NRR/DHFS/HFEB40		1		NRR/DHFS/LQB	32	1	
NRR/DHFS/OLB	34	1		NRR/DHFS/PTRB20		1	
NRR/DSI/AEB	26	1		NRR/DSI/ASB	27	1	
NRR/DSI/CPB	10	1		NRR/DSI/CSB	09	1	
NRR/DSI/ETSB	12	1		NRR/DSI/ICSB	16	1	
NRR/DSI/PSB	19	1		NRR/DSI/RAB	22	1	
NRR/DSI/RSB	23	1		NRR/DST/LGB	33	1	
REG FILE	04	1		RGN5		1	
EXTERNAL: ACRS	41	16	1	BNL (AMDTS ONLY)		1	
FEMA-REP DIV	39	1		LPDR	03	1	
NRC PDR	02	1		NSIC	05	1	
NTIS		1					

TOTAL NUMBER OF COPIES REQUIRED: LTTR 64 ENCL 0



۱۰۰

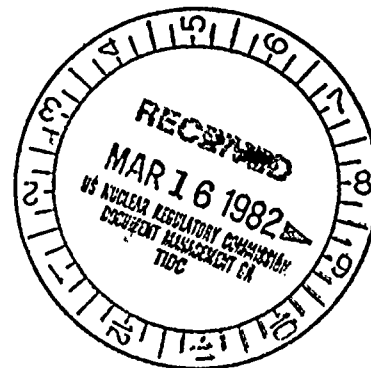
Washington Public Power Supply System

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

March 2, 1982
G02-82-281
SS-L-02-PLP-82-012

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 CONTAINMENT INSTRUMENT AIR COMPLIANCE WITH
REGULATORY GUIDE 1.80 AND ANSI STANDARD MC11.1-1975

As requested during a phone conversation on March 1, 1982, between R. Ridgely and R. Auluck of your staff and R.M. Nelson, D. Myers and B. Ngo of the Supply System, this letter confirms information provided during that phone call.

The Containment Instrument Air System design complies with Regulatory Guide 1.80 and ANSI MC11.1-1975.

The Containment Instrument Air System is being redesigned to supply nitrogen gas from a cryogenic source for instrument air services inside the primary Containment.

Very truly yours,

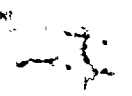
G.D. Bouchey

G. D. Bouchey
Deputy Director, Safety and Security

PLP/jca

cc: R Auluck - NRC
WS Chin - BPA
R Feil - NRC Site
R Ridgely - NRC

3001
s
1/0



THE UNIVERSITY OF CHICAGO PRESS

