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 FACIL:50-397 WPPSS Nuclear Project, Unit 2, Washington Public Powe 05000397  
 AUTH.NAME AUTHOR AFFILIATION  
 RENBERGER,D.L. Washington Public Power Supply System  
 RECIP.NAME RECIPIENT AFFILIATION  
 ENGELKEN,R.H. Region 5, San Francisco, Office of the Director

SUBJECT: Forwards interim deficiency rept re violation of min wall thickness on small bore piping.

DISTRIBUTION CODE: B019B COPIES RECEIVED:LTR 1 ENCL 1 SIZE:1x1  
 TITLE: Construction Deficiency Report (10CFR50.55E)

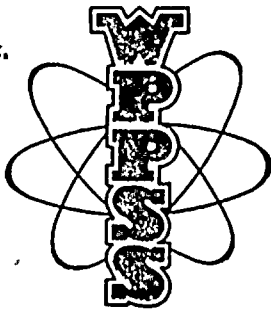
NOTES:-----

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	20 LA LWR #4	1 1	21 AD LWR	1 1
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	05 I&E	2 2	07 EDO & STAFF	1 1
	08 MPA	1 1	09 DEPY DIR DPM	1 1
	10 GAB	1 1	11 STANDRDS DEV	1 1
	13 FIELD COOR/IE	1 1	16 AD FOR ENGR	1 1
	17 AD PLANT SYS	1 1	17 AD REAC SFTY	1 1
	22 DIR DPM	1 1	23 OELD	1 1
	AD/RCI/IE	1 1	AD/SITE TECH	1 1
	AEOD	1 1	DIRECTOR DSE	1 1
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	I&C SYS BR	1 1	MATL ENG BR	1 1
	MECH ENG BR	1 1	POWER SYS BR	1 1
	STRUCT ENG BR	1 1		
EXTERNAL:	03 LPDR	1 1	04 NSIC	1 1
	24 ACRS	16 16		

Ltr  
 MOORE  
 EPB # 2 BC  
 S.KEBLUSEK  
 EPB # 2 LA

APR 29 1980





Washington Public Power Supply System  
A JOINT OPERATING AGENCY

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April 21, 1980  
G02-80-93

Nuclear Regulatory Commission

Region V  
Office of Inspection and Enforcement  
Suite 202, Walnut Creek Plaza  
1990 N. California Blvd.  
Walnut Creek, California 94596

Attention: Mr. R. H. Engelken, Director

Subject: WPPSS NUCLEAR PROJECT NO. 2  
DOCKET NO. 50-397, CPPR-93  
REPORTABLE DEFICIENCY 10CFR50.55(e)

Dear Mr. Engelken:

In accordance with the provisions of 10CFR50.55(e), your staff was informed by telephone on March 19, 1980, of a reportable condition regarding the violation of minimum wall thickness on small bore piping.

Attached is our interim report concerning this deficiency. A final report will be scheduled when our design analysis is completed.

Please contact us if you have additional questions.

Very truly yours,

D. L. Renberger  
Assistant Director, Technology

DLR/RTJ/im

Attachment: As stated

cc: JR Lewis, BPA w/1  
JJ Byrnes, B&R w/1  
V Stello, Director, NRC, WDC w/1  
JJ Verderber, B&R w/1  
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