

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 FACIL: STN-50-528 PALO VERDE NUCLEAR STATION, UNIT 1, ARIZONA PUBLI 05000528
 STN-50-529 PALO VERDE NUCLEAR STATION, UNIT 2, ARIZONA PUBLI 05000529
 STN-50-530 PALO VERDE NUCLEAR STATION, UNIT 3, ARIZONA PUBLI 05000530

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 RECIP. NAME: RECIPIENT AFFILIATION
 BOYD, R. S. DIVISION OF PROJECT MANAGEMENT

SUBJECT: REQUESTS AUTHORIZATION TO USE ASME CODE CASES IN PLANT
 CONST.

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NOTES: STANDARDIZED PLANT

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	BC LWR #3	1	0	LA LWR #3	1	0	
INTERNAL:	01 REG FILE	1	1	02 NRC PDR	1	1	
	06 I & E	2	2	08 OPERA LIC BR	1	1	
	09 GEOSCIEN BR	1	1	10 QAB	1	1	
	11 MECH ENG BR	1	1	12 STRUC ENG BR	1	1	
	13 MATL ENG. BR	2	2	15 REAC SYS BR	1	1	
	16 ANALYSIS BR	1	1	17 CORE PERF BR	1	1	
	18 AUX SYS BR	1	1	19 CONTAIN SYS	1	1	
	20 I & C SYS BR	1	1	21 POWER SYS BR	1	1	
	22 AD SITE TECH	4	4	26 ACCDNT ANALYS	1	1	
	27 EFFL TRT SYS	1	1	28 RAD ASMT BR	1	1	
	29 KIRKWOOD	1	1	AD FOR ENG.	1	0	
	AD PLANT SYS	1	0	AD REAC SAFETY	1	0	
	AD SITE ANALYSIS	1	0	DIRECTOR NRR	1	0	
	MPA	1	0	OELD	1	0	
	EXTERNAL:	03 LPDR	1	1	04 NSIC	1	1
		30 ACRS	10	10			

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 R GILBERT
 EPB #2 LA

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ARIZONA



PUBLIC SERVICE COMPANY

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May 7, 1979

ANPP-13090-JMA/WFQ

Mr. Roger S. Boyd, Director
Division of Project Management
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Reference: Palo Verde Nuclear Generating Station
Units 1, 2 & 3
Docket No. STN50-528/529/530
Construction Permits CPPR-141/142/143
File: 79-044-026

Dear Mr. Boyd:

In accordance with 10CFR50.55a, footnote 6, and Regulatory Guide 1.84 and 1.85, we request authorization to use the ASME Code Cases shown in enclosure 1 in the construction of Palo Verde Nuclear Generating Station Units 1, 2 & 3.

All of the Codes Cases listed have been previously incorporated in Regulatory Guides 1.84 and 1.85 as "approved cases" except for Code Cases 1481-1 and 1592-4.

Code Cases 1481-1 and 1592-4 have not modified the intent of the applicability of Code Cases 1481-0 and 1592-0, respectively. Code Case 1481-0 has previously been approved for use per enclosure 2.

Code Case 1592-0 was previously approved on April 29, 1974 as stated in Nuclear Regulatory Guide 1.87, Revision 1 (June 1975). In addition, backup information concerning Code Case 1592-0 was supplied and authorization for usage requested by our supplier as stated in enclosure 3. We request you provide us with authorization for use of the code cases listed in enclosure 1 as soon as possible. We would be happy to discuss this matter with your staff at any time.

Very truly yours,

E. E. Van Brunt

E. E. Van Brunt, Jr.
APS Vice President
Nuclear Projects
ANPP Project Director

7905220 386

EEVBjr/WFQ/dlc
Enclosures

cc: J. M. Allen (w/enc1.)
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A. C. Rogers (w/enc1.)
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W. M. Petro "
G. Pankonin "
C. E. Ferguson "

Boo!
Boo!
SE 1/1

ASME CODE CASE NO.

1335-9				X	
1481-1					X
1516-2					X
1567-0					X
1592-4				X	
1634-2	X				
1644-4				X	X
1644-7			X		
1677-0		X			X
1702-0					X
1761-1					X
1774-1		X			
1818-0			X		
N-180-0			X		
N-188-1					X

Water Chillers
(13-MM-723)

NSSS

Main Steam and Isolation Valves
(13-MM-234A)

Nuclear Pipe Supports
(13-PM-209, 209A)

Air Handling and Filtration Units
(13-MM-721B)

Hydrogen Recombiners
(13-NM-993)

Instrumentation Flexible Metal Hose
(13-JM-711)

Nuclear Service Control Valves
(13-JM-601B)

Nuclear Service Butterfly Valves
(13-JM-605)

Nuclear Service Valves
(13-PM-221B)