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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
 AUTH. NAME AUTHOR AFFILIATION
 VAN BRUNT, E. E. Arizona Public Service Co.
 RECIP. NAME RECIPIENT AFFILIATION
 DENTON, H. R. Office of Nuclear Reactor Regulation

SUBJECT: Requests authorization to use ASME code cases in const. List
 of ASME code cases encl.

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	BC LWR #3	1	0	LA LWR #3	1	0
INTERNAL:	<u>01 REG FILE</u>	1	1	02 NRC PDR	1	1
	06 I & E	2	2	08 OPERA LIC BR	1	1
	09 GEOSCIEN BR	4	4	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	1	0	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
	HYDRO-METEOR BR	2	2	MPA	1	0
	OELD	1	0			
EXTERNAL:	03 LPDR	1	1	04 NSIC	1	1
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ARIZONA NUCLEAR POWER PROJECT

Post Office Box 21666 Phoenix, Arizona 85036



October 10, 1979
ANPP-13992 - JMA/WFQ

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Reference: Palo Verde Nuclear Generating Station
Units 1, 2 and 3
Docket No. STN 50-528/529/530
Construction Permits CPPR-141/142/143
File: 79-044-026; D.4.02.1

Dear Mr. Denton:

In accordance with 10 CFR 50.55a, footnote 6, and Regulatory Guides 1.84 and 1.85, we request authorization to use the ASME Code Cases, shown in Enclosure 1, for the construction of Palo Verde Nuclear Generating Station Units 1, 2 and 3.

The Code Cases listed in Enclosure 1 have been previously incorporated in Regulatory Guides 1.84 and 1.85 as "approved cases" except for the following:

1. 1481-1 Elevated Temperature Design of Section III Class 2 and 3 Components. This Code Case was previously approved for our vendor use by NRC per Enclosure 2.
2. N-210-0 Exemptions to Hydrostatic Test After Repairs, Section XI, Division I. This Code Case is currently listed as "acceptable" in the NRC Draft Regulatory Guide entitled "Inservice Inspection Code Case Acceptability, ASME Section XI, Division I."
3. N-237-0 Hydrostatic Testing of Internal Piping, Section III, Division I.

Book 11

7910160 461

Mr. Harold R. Denton, Director
October 10, 1979
ANPP-13992 - JMA/WFQ
Page 2

4. N-240-0 Hydrostatic Testing of Open-Ended Piping, Section III; Division I.
5. N-242-0 Materials Certification, Section III, Division I, Classes 1, 2, 3, MC and CS.

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,

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

EEVBJr/WFQ/av
Enclosures

cc: Emanuel A. Licitra (NRC), (w/encl.)

ASME CODE CASE NO.

1481-1	X			
1682-0		X		
1644-0			X	
N-181-0				X
N-210-0				X
N-226-0				X
N-237-0				X
N-240-0				X
N-242-0			X	

Hydrogen Recombiners
(13-NM-993)

Nuclear Service Valves
(13-PM-22B; NSSS)

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

Diesel Generators and Auxiliaries
(13-MM-018)

As Applicable