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NOTE TO ALL "RIDS" RECIPIENTS:

PLEASE HELP US TO REDUCE WASTE! CONTACT THE DOCUMENT CONTROL DESK, ROOM P1-37 (EXT. 20079) TO ELIMINATE YOUR NAME FROM DISTRIBUTION LISTS FOR DOCUMENTS YOU DON'T NEED!

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WILLIAM F. CONWAY

June 23, 1989 102-01309-WFC/TDS 13 13 WI - 13

Docket No. STN 50-529

Mr. John B. Martin, Regional Administrator Region V U.S. Nuclear Regulatory Commission 1450 Maria Lane, Suite 210 Walnut Creek, CA 94596-5368

References: (1) Letter from J. B. Martin, NRC, to D. B. Karner, ANPP, dated March 28, 1989. (2) Letter from J. G. Haynes, APS, to J. B. Martin, NRC, dated May 26, 1989.

Dear Sir:

Subject: Palo Verde Nuclear Generating Station (PVNGS) Unit 2 Restart File: 89-056-026

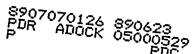
This letter is submitted to confirm compliance with the agreed upon course of action as outlined in Reference (1). This submittal also serves to confirm the completion of the items contained in the PVNGS Unit 2 Restart List provided to you as an attachment to Reference (2) with the exception of Steam Bypass Control valve 1008. Repairs in testing of this valve are expected to be complete by June 24, 1989. APS will not restart Unit 2 until this valve has been made functional.

The specific actions taken to address the items have been documented in individual closure packages which have been provided to the Senior Resident Inspector. Attached, is a list of items which have been added and/or deleted from the Restart List provided to you in Reference (2). Justification for deletion of items has been provided to the Senior Resident Inspector.

To ensure no misunderstanding of the specific actions taken to complete items on the Restart List, the following interpretations or clarifications have been made:

## Record No. Description

97 Control of switchyard remains with SRP. Procedure upgrades have been made to enhance planning, maintenance, and communications between SRP and APS. As part of this enhancement, APS now holds clearance authority for any work in the switchyard, thereby allowing control over activities which can challenge safety systems.



John B. Martin Page 2

<u>Record No.</u>	<u>Description</u>
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112 ANPP has performed a comprehensive analysis of manufacturer's requirements and the ANPP implementation of these requirements concerning the systems discussed in paragraph C (page 71) of the Augmented Inspection Team letter.

- 516 "All" operations personnel were not trained. The actual training included shift operations (licensed and , non-licensed) as these are the personnel involved in the actual operation described.
- . 736 Physical limitations of the main steam isolation value and feed water isolation value systems do not allow a controlled slow release of instrument air pressure for performance of the leak rate test. The test was, therefore, performed as committed and the objectives met, with the exception of a "slow" release.

This letter and attachment, together with APS's presentation to you and your staff, stand as APS's certification of compliance with your confirmatory action letter of March 28, 1989. Additionally, APS will provide due dates for completion of Unit 2 Post Restart items to you within 30 days of Unit 2 restart. Also, a Category 3 Investigation regarding vendor interface with maintenance during the setting of atmospheric dump valve nitrogen regulators is expected to be completed by July 10, 1989.

Very truly yours,

WFC/TDS/rw Attachment

- cc: A. E. Chaffee
  - T. J. Polich
  - M. J. Davis
  - S. A. Richards
  - T. L. Chan
  - A. C. Gehr
  - R. P. Zimmerman

STATE OF ARIZONA ) ) vs COUNTY OF MARICOPA )

SI

I, William F. Conway, represent that I am Executive Vice President - Nuclear, that the foregoing document has been signed by me on behalf of Arizona Public Service Company with full authority to do so, that I have read such document and know its contents, and that to the best of my knowledge and belief, the statements made therein are true.

William F. Conway

Sworn to before me this <u>33</u> day of <u>June</u>, 1989 <u>*Ainda B. Spill*</u> Notary Public

My Commission Expires:

June 5, 1992

## ATTACHMENT

## ADDITIONS TO RESTART LIST

3

9

Dependenter				
Description				
Provide an uninterruptible power supply with a capacity of at least 1 hour duration for the MESOREM computer in the STSC				
Prepare justification for delaying MSIV Bypass RCFA				
Frepare justification for delaying MSSV RCFA				
Revise 420P-2ZZ15 to provide instructions for monitoring differential pressure across dryer				
Install Emergency Lighting IAW results of the 5/29 walkdown				
Test MSSV				
Revise EPIP-14 to address manual default values				
ESTART LIST				
Description				
Quality Investigation - Charging Pump				
Quality Investigation - Containment Isolation Valves				

- 224 Quality Investigation Hydrogen Analyzer
- 227 Quality Investigation Hydrogen Analyzer