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SUBJECT: Forwards Rev 04.01 to Procedure 41AO-1ZZ08, "SG Tube Leak,"
 Rev 00.07 to Procedure 41EP-1R004, "Excess Steam Demand,"
 revised Figure 2.1.5-1 & revised pages 23, 26 & 27 from encl
 to 930723 ltr, in response to NRC request per 930804 telcon.

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Arizona Public Service Company

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102-02603-TRB/RAB

August 9, 1993

U. S. Nuclear Regulatory Commission
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Dear Sirs:

Subject: Palo Verde Nuclear Generating Station (PVNGS)
Units 1, 2, and 3
Docket Nos. STN 50-528/529/530
Steam Generator Tube Evaluation
File: 93-056-026

During a conference call with Arizona Public Service Company (APS) on August 4, 1993, Ms. Linh Tran and members of the NRC staff requested copies of documents to aid them in their review of the PVNGS steam generator tube evaluation. Enclosed please find the requested documents.

Should you need further information, please contact Thomas R. Bradish at (602) 393-5421.

Sincerely,

Richard A. Brumie for

Thomas R. Bradish, Manager
Nuclear Regulatory Affairs

TRB/RAB/rv

Enclosures:

1. Procedure 41AO-1ZZ08, Steam Generator Tube Leak, Rev. 04.01
2. Procedure 41EP-1RO04, Excess Steam Demand, Rev. 00.07
3. Revised Figure 2.1.5-1 from the Enclosure to Letter 102-02585, dated July 25, 1993
4. Revised Pages 23, 26, and 27 from the Enclosure to Letter 102-02585, dated July 25, 1993
5. Supplemental Information for the Enclosure to Letter 102-02585, dated July 25, 1993
6. Steam Generator Resin Intrusion

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Steam Generator Tube Evaluation
Page 2

cc: B. H. Faulkenberry
J. A. Sloan
L. N. Tran

