

# PRIORITY 1

(ACCELERATED RIDS PROCESSING)

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SUBJECT: Forwards rept providing number of SG tubes plugged during  
 Unit 2 midcycle outage.

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**Arizona Public Service Company**

PALO VERDE NUCLEAR GENERATING STATION  
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October 21, 1994

U. S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
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Dear Sirs:

**Subject: Palo Verde Nuclear Generating Station (PVNGS)**  
**Units 2 and 3**  
**Docket No. STN 50-529 (License No. NPF-51)**  
**Docket No. STN 50-530 (License No. NPF-74)**  
**Reporting of Steam Generator Tube Plugging for**  
**the Unit 2 and Unit 3 Midcycle Outages**  
**File: 94-056-026**

The enclosed report discusses steam generator tube plugging that occurred in Units 2 and Unit 3 during their midcycle outages.

If you have any questions, please contact Scott A. Bauer, Supervisor, Nuclear Regulatory Affairs, at (602) 393-5978.

Sincerely,

*Angela K. Krainik for AKK*

Angela K. Krainik, Department Leader  
Nuclear Regulatory Affairs

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**PALO VERDE NUCLEAR GENERATING STATION UNIT 2**

**STEAM GENERATOR TUBE PLUGGING**

**License No. NPF-51**

**Docket No. 50-529**

This report is being provided to report the number of steam generator tubes plugged during the Unit 2 Midcycle outage. On October 6, 1994, Unit 2 was in Mode 5 (COLD SHUTDOWN) during a midcycle outage when an eddy current inspection of both steam generators was completed. The inspection resulted in the plugging of seventy (70) tubes in Steam Generator No. 1 and one hundred fifty-six (156) tubes in Steam Generator No. 2.



**PALO VERDE NUCLEAR GENERATING STATION UNIT 3**

**STEAM GENERATOR TUBE PLUGGING**

**License No. NPF-74**

**Docket No. 50-530**

This report is being provided to report the number of steam generator tubes plugged during the Unit 3 Midcycle outage. On December 18, 1993, Unit 3 was in Mode 5 (COLD SHUTDOWN) during a midcycle outage when an eddy current inspection of both steam generators was completed. The inspection resulted in the plugging of sixteen (16) tubes in Steam Generator No. 1 and twenty (20) tubes in Steam Generator No. 2.

