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U. S. Nuclear Regulatory Commission
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Reference: APS Letter No. 102-04451, dated June 6, 2000 "Palo Verde Nuclear Generating Station (PVNGS), Units 1, 2, and 3, Docket No. STN 50-528/529/530, Proposed Amendment to Technical Specifications 3.8.1, AC Sources - Operating and 3.8.2, AC Sources - Shutdown," from David Mauldin, APS, to USNRC.

Dear Sirs:

**Subject: Palo Verde Nuclear Generating Station (PVNGS)
Units 1, 2, and 3
Docket Nos. STN 50-528/529/530
Missing Pages for Proposed Amendment to Technical Specifications 3.8.1**

The referenced letter from Arizona Public Service Company to NRC requested an amendment to PVNGS Technical Specifications (TS) 3.8.1, AC Sources - Operating and 3.8.2, AC Sources - Shutdown. It has been discovered that one of the affected TS pages described in the referenced letter, TS page 3.8.1-6, was inadvertently omitted from the submittal.

Enclosed with this letter are the marked-up and the re-typed versions of the proposed TS page 3.8.1-6 that was inadvertently omitted from the referenced letter. The proposed changes in the enclosed TS pages are fully described in the referenced letter, and these pages contain no new or different changes from those requested in the referenced letter.

No commitments are being made to the NRC by this letter.

We apologize for any inconvenience this error may have caused. Should you have any questions, please contact Scott A. Bauer at (623) 393-5978.

Sincerely,


for Angela K. Krainik

AKK/SAB/GAM

Enclosure

cc: E. W. Merschoff
M. B. Fields
J. H. Moorman
A. V. Godwin

A001

SURVEILLANCE REQUIREMENTS

SURVEILLANCE		FREQUENCY
SR 3.8.1.1	Verify correct breaker alignment and indicated power availability for each required offsite circuit.	7 days
SR 3.8.1.2	<p>-----NOTES-----</p> <ol style="list-style-type: none"> Performance of SR 3.8.1.7 satisfies this SR. All DG starts may be preceded by an engine prelube period and followed by a warmup period prior to loading. A modified DG start involving idling and gradual acceleration to synchronous speed may be used for this SR as recommended by the manufacturer. When modified start procedures are not used, the time, voltage, and frequency tolerances of SR 3.8.1.7 must be met. <p>-----</p> <p>Verify each DG starts from standby condition and achieves steady state voltage ≥ 3740 V and ≤ 4377.2 V, and frequency ≥ 58.8 Hz and ≤ 60.7 Hz.</p>	31 days

(continued)

SURVEILLANCE REQUIREMENTS

SURVEILLANCE	FREQUENCY
SR 3.8.1.1 Verify correct breaker alignment and indicated power availability for each required offsite circuit.	7 days
SR 3.8.1.2 -----NOTES----- 1. Performance of SR 3.8.1.7 satisfies this SR. 2. All DG starts may be preceded by an engine prelube period and followed by a warmup period prior to loading. 3. A modified DG start involving idling and gradual acceleration to synchronous speed may be used for this SR as recommended by the manufacturer. When modified start procedures are not used, the time, voltage, and frequency tolerances of SR 3.8.1.7 must be met. ----- Verify each DG starts from standby condition and achieves steady state voltage ≥ 4000 V and ≤ 4377.2 V, and frequency ≥ 59.7 Hz and ≤ 60.7 Hz.	31 days

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