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SUBJECT: Provides addl info for ref requested amend to TS Section
3/4.7.1.3. Original uncertainty for condensate storage tank
indicated level did not address all of uncertainties & error
terms.

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WILLIAM L. STEWART
EXECUTIVE VICE PRESIDENT
NUCLEAR

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July 5, 1995

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
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Washington, DC 20555-0001

Reference: 1) Letter No. 102-02884, dated March 28, 1994, from W. F. Conway,
Executive Vice President, Nuclear, APS, to USNRC

Dear Sirs:

**Subject: Palo Verde Nuclear Generating Station (PVNGS)
Units 1, 2, and 3
Docket Nos. STN 50-528/529/530
Request for Additional Information for Proposed
Amendment to Technical Specification Section 3/4.7.1.3**

This submittal provides additional information for the requested amendment to Technical Specification 3/4.7.1.3 (Reference 1). APS engineering, as part of the Design Basis reconstitution program, found that the original uncertainty for the condensate storage tank (CST) indicated level (+/- 6 inches) did not address all of the uncertainties and error terms. APS engineering subsequently performed setpoint verification calculations and the uncertainty for the CST indicated level has been revised to +/- 18 inches.

Should you have any questions, please contact Scott A. Bauer at (602) 393-5978.

Sincerely,

James M. Levine for WLS

WLS/SAB/RKR/rv

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