



Technical Specification 5.5.14

**Palo Verde
Nuclear Generating Station**
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Tel (623) 393-5774

102-07041-TNW/CJS
April 24, 2015

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

Dear Sirs:

**Subject: Palo Verde Nuclear Generating Station (PVNGS)
Units 1, 2, and 3
Docket Nos. STN 50-528/529/530
Technical Specification (TS) Bases Revision 62**

Pursuant to PVNGS TS 5.5.14, *Technical Specifications Bases Control Program*, Arizona Public Service Company (APS) is submitting TS Bases Revision 62. TS Bases Revision 62 was implemented on April 15, 2015. Electronic files of the revised TS Bases are provided as Enclosure 1. The summary of changes for TS Bases Revision 62 is provided in Enclosure 2.

No commitments are being made to the NRC by this letter. Should you need further information regarding this submittal, please contact me, at (623) 393-5764.

Sincerely,

Thomas N. Weber
Department Leader, Regulatory Affairs

TNW/CJS/hsc

- Enclosure 1: Optical Storage Media (OSM) Electronic Files of PVNGS TS Bases Revision 62
- Enclosure 2: PVNGS Technical Specification Bases Revision 62 Summary of Changes

cc: M. L. Dapas NRC Region IV Regional Administrator
M. M. Watford NRC NRR Project Manager for PVNGS
C. A. Peabody NRC Senior Resident Inspector for PVNGS

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ENCLOSURE 2

PVNGS

Technical Specification Bases Revision 62

Summary of Changes

ENCLOSURE 2

PVNGS Technical Specification Bases Revision 62 Summary of Changes

Technical Specification Bases Revision 62 includes the following changes:

- LDCR 13-B002 reflects conforming changes to the Technical Specification (TS) Bases to implement License Amendment 195, dated March 30, 2015. The changes involve the adoption of TSTF-486, *Revise MTC Surveillance for Startup Test Activity Reduction (STAR) Program (WCAP-17787)*. Specifically, Surveillance Requirements 3.1.4.1 and 3.1.4.2 were modified.
- LDCR 14-B008 reflects clarification of the TS Bases description of a dropped 4-fingered Control Element Assemble (CEA), consistent with the CRDR 4584784 Evaluation. Specifically, TS Bases 3.3.1, *Reactor Protective System (RPS) Instrumentation - Operating*, has been updated to reflect that the protection for the 4-finger CEA event is provided by installed thermal margin and operator actions to reduce power to meet the requirements of the *Core Operating Limits Report (COLR)*.

These LDCRs were implemented in TS Bases Revision 62 which was made effective April 15, 2015.