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 AUTH. NAME AUTHOR AFFILIATION
 CONWAY, W.F. Arizona Public Service Co. (formerly Arizona Nuclear Power R
 RECIP. NAME RECIPIENT AFFILIATION
 Document Control Branch (Document Control Desk) I
 SUBJECT: Reports installation & testing of SBO AC sources standby gas D
 turbine generators complete, including connection of S
 generators to Unit 1 electrical bus. S
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 TITLE: OR Submittal: Station Blackout (USI A-44) 10CFR50.63, MPA A-22 /

NOTES: STANDARDIZED PLANT 05000528 A
 Standardized plant. 05000529
 Standardized plant. 05000530 D

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WILLIAM F. CONWAY
EXECUTIVE VICE PRESIDENT
NUCLEAR

102-02798-WFC/RAB/JNI
January 25, 1994

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
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- References: 1) Letter dated April 14, 1993, from C. M. Trammell, NRC, to W. F. Conway, APS, "Station Blackout Final Supplemental Safety Evaluation - Palo Verde Nuclear Generating Station (TAC Nos. M68579, M68580, and M68581)"
- 2) Letter 161-04684-WFC/NLT dated March 20, 1992, from W. F. Conway, APS, to NRC, "Response to the NRC Station Blackout Safety Evaluation Recommendations"
- 3) Letter dated July 28, 1992, from C. M. Trammell, NRC, to W. F. Conway, APS, "Supplementary Safety Evaluation for Station Blackout - Palo Verde Nuclear Generating Station (TAC Nos. M68579, M68580, and M68581)"

Dear Sirs:

Subject: Palo Verde Nuclear Generating Station (PVNGS)
Units 1, 2, and 3
Docket Nos. STN 50-528/529/530
Current Status of Station Blackout (SBO) Alternate AC Modifications
File: 94-001-419; 94-056-026

As requested in Reference 1, Arizona Public Service Company (APS) is reporting that the installation and testing of the Station Blackout (SBO) Alternate AC sources standby gas turbine generators have been completed, including the connection of these generators to the Unit 1 electrical bus.

APS provided the schedule for the SBO modifications and procedure changes in Reference 2. The NRC acknowledged the schedule in Reference 3. The schedule, as provided, stated that the modifications would be completed during future refueling outages, and that Unit 3 would be completed in April 1994 and Unit 2 in November 1994. Due to mid-cycle outages for steam generator tube inspections, the schedule noted above has been changed. The Unit 3 modifications and testing will be completed during

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1. The first part of the report is a general introduction to the subject of the study. It discusses the importance of the study and the objectives of the research.

2. The second part of the report is a detailed description of the methodology used in the study. It includes information about the sample size, the data collection methods, and the statistical analysis techniques.

3. The third part of the report is a discussion of the results of the study. It compares the findings with the previous research and discusses the implications of the study.


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the upcoming refueling outage, currently scheduled to be completed in May 1994. The Unit 2 modifications and testing will be completed during its next refueling outage, currently scheduled for Spring 1995.

APS will communicate the completion of Units 2 and 3 Alternate AC modifications as requested by Reference 1.

Should you have any questions, please contact Richard A. Bernier at (602) 393-5882.

Sincerely,

A handwritten signature in cursive script that reads "James M. Levine for WFC". The signature is written in dark ink and is positioned to the right of the word "Sincerely,".

WFC/RAB/JNI/dld

cc: K. E. Perkins
K. E. Johnston
B. E. Holian

