

# REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 FACIL: STN-50-529 Palo Verde Nuclear Station, Unit 2, Arizona Publi      05000529  
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 VAN BRUNT, E. E.      Arizona Nuclear Power Project (formerly Arizona Public Serv  
 RECIP. NAME      RECIPIENT AFFILIATION  
 KNIGHTON, G. W.      PWR Project Directorate 7

SUBJECT: Advises that term "operability" for non-Tech Spec radiation  
 monitors means that monitors have completed preoperational  
 tests & placed in svc. per util 851129 ltr providing monitor  
 operability schedule. Schedule will remain unchanged.

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NOTES: Standardized plant.

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1. The first part of the document discusses the importance of maintaining accurate records of all transactions.

2. It is essential to ensure that all data is entered correctly and that the system is regularly updated.

3. The second part of the document outlines the procedures for handling customer inquiries and complaints.

4. The third part of the document describes the various methods used to collect and analyze data.

5. The fourth part of the document discusses the importance of maintaining a high level of security for all data.

6. The fifth part of the document outlines the procedures for handling data breaches and other security incidents.

7. The sixth part of the document discusses the importance of maintaining a high level of accuracy in all data.

8. The seventh part of the document describes the various methods used to collect and analyze data.

9. The eighth part of the document discusses the importance of maintaining a high level of security for all data.

10. The ninth part of the document outlines the procedures for handling data breaches and other security incidents.

11. The tenth part of the document describes the various methods used to collect and analyze data.

12. The eleventh part of the document discusses the importance of maintaining a high level of security for all data.

13. The twelfth part of the document outlines the procedures for handling data breaches and other security incidents.

14. The thirteenth part of the document describes the various methods used to collect and analyze data.



## Arizona Nuclear Power Project

P.O. BOX 52034 • PHOENIX, ARIZONA 85072-2034

April 15, 1986

ANPP-36152-EEVB/JK0-98.05

Director of Nuclear Reactor Regulation  
Attention: Mr. George W. Knighton, Project Director  
PWR Project Directorate #7  
Division of Pressurized Water Reactor Licensing - B  
U. S. Nuclear Regulatory Commission  
Washington, DC 20555

Subject: Palo Verde Nuclear Generating Station  
Unit 2  
Docket No. STN 50-529 (License NPF-46)  
License Condition 2.C.(1).8  
File: 86-056-026; 86-003-419.06

Dear Mr. Knighton:

License condition 2.C.(1).8 required non-technical specification radiation monitors to be operable in accordance with the schedule given in our letter dated November 29, 1985 (ANPP-34129). The letter was based on agreements with NRC Region V. Operability was not explicitly defined in the November 29, 1985, letter. We are hereby clarifying the term "operability" which was the basis of our letter. For the non-technical specification monitors, operability means that the monitors have successfully completed preoperational tests and the monitors have been placed in service.

Initially, ANPP accepted this license condition for the radiation monitors because of an NRC concern that none of the monitors had completed their preoperational tests. Following the preoperational tests, the monitors would be placed in service and any malfunction thereafter would be handled under normal maintenance procedures.

It has always been our intent to answer the original NRC concern by assuring the completion of preoperational tests for the radiation monitors in accordance with the schedule of the license condition. We are providing this understanding for the term operability, but the intent and schedule of our letter remain the same.

If you have any further questions regarding this matter, please contact Mr. W. F. Quinn of my staff.

Very truly yours,

E. E. Van Brunt, Jr.  
Executive Vice President  
Project Director

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EEVB/JK0/dlm

cc: E. A. Licitra  
A. C. Gehr

R. P. Zimmerman

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