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 FILE: STN-50-529 Palo Verde Nuclear Station, Unit 2, Arizona Public Service Co. 05000529
 SENDER: BAILEY, J.N. AUTHOR AFFILIATION: Arizona Public Service Co. (formerly Arizona Nuclear Power)
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SUBJECT: Submits suppl to 890327 response to violation noted in Insp. Rept 50-529/89-03. Schedules for implementation of revised radiological effluent (RE) program & associated training encl. Procedures governing RE activities revised.

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 STN-50-529 Palo Verde Nuclear Station, Unit 2, Arizona Publi 05000529
 STN-50-530 Palo Verde Nuclear Station, Unit 3, Arizona Publi 05000530
 AUTH.NAME AUTHOR AFFILIATION:
 BAILEY, J.N. Arizona Public Service Co. (formerly Arizona Nuclear Power
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SUBJECT: Forwards schedules for radiological effluent program
 implementation & training.

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NRR/DOEA/EAB 11	1 1	NRR/DREP/EPB 10	1 1
NRR/DREP/RPB 10	2 2	NRR/PMAS/ILRB12	1 1
NUDOCS-ABSTRACT	1 1	OGC/HDS1	1 1
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RGN4 MURRAY, B.	1 1		
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NRC PDR	1 1	NSIC	1 1
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102-01462-JNB/TDS/JJN

October 8, 1989

JACK N. BAILEY
VICE PRESIDENT
NUCLEAR SAFETY AND LICENSING

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555

Reference: a) Letter from D. B. Karner, Executive Vice President, Arizona
Nuclear Power Project, to U. S. Nuclear Regulatory
Commission, dated March 27, 1989.

Dear Sir:

Subject: Palo Verde Nuclear Generating Station (PVNGS)
Units 1, 2, and 3
Docket No. STN 50-528 (License No. NPF-41)
STN 50-529 (License No. NPF-51)
STN-50-530 (License No. NPF-74)
Reply to a Notice of Violation - 529/89-03-01
File: 89-070-026

As discussed with you and members of your staff, PVNGS intends to reorganize the Radiation Protection, Chemistry and Radiation Waste Departments upon completion of the current unit outages. In order to avoid the implementation of a revised Radiological Effluent Program, as discussed in the referenced letter, and then subject the program to a major revision during the reorganization PVNGS has rescheduled the full implementation of the new program to coincide with the reorganization. The schedules for the program's implementation and the associated training are provided in Attachments (1) and (2) to this letter.

The current procedures which govern the radiological effluent activities have been reviewed as committed to in the referenced letter. Based upon the results of that review the procedures were revised to enhance procedures and to correct identified deficiencies. As discussed in the referenced letter, the interim actions that have been taken will ensure the proper controls for radiological effluent activities are in place until full implementation of the new program.

If you have any questions, please contact me.

Very truly yours,



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102-01462 -JNB/TDS/JJN
October 8 , 1989

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Attachments

cc: W. F. Conway
J. B. Martin
M. J. Davis
T. J. Polich.

ATTACHMENT 1

Schedule for

Radiological Effluents Program Development and Implementation

- I. Approve new organizational structure
Completed: September 12, 1989
- II. Staff positions for a Radiological Effluent Supervisor and two Leads
Expected Completion Date: October 30, 1989.
- III. Employ/transfer Radiological Effluent Technician/Support Personnel
Expected Completion Date: October 30, 1989
- IV. Employ and train contract positions.
Expected Completion Date: December 18, 1989
- V. Approve new Radiological Effluent Surveillance Tests
Expected Completion Date: October 30, 1989 .
- VI. Revise draft program policy
Expected Completion Date: October 30, 1989
- VII. Revise Administrative Control Procedure
Expected Completion Date: October 30, 1989
- VIII. Approve new Radiological Effluent Procedures.
Expected Completion Date: November 15, 1989.
- IX. Program implementation
Expected Completion Date: January 2, 1990.

Attachment 2

Schedule for

Radiological Training Program

Development and Implementation

- I. Evaluate revised procedures for training impact
Expected Completion Date: November 25, 1989
- II. Revise on-the-job initial training materials to incorporate procedure changes for new hires and non-qualified technicians.
Expected Completion Date: December 15, 1989
- III. Provide training to Radiological Effluent Technicians.
Expected Completion Date: January 2, 1990 or before performing Radiological Effluent Activities.
- IV. Develop a continuing training classroom presentation on procedure changes and deliver to qualified technicians.
Expected Development Date: January 2, 1990
Expected Implementation Date: February 13, 1990
- V. Prepare an Effluents Group Training Program Description and complete training material development and implementation as needed for any additional training program upgrades related to establishment of a single group responsible for Effluents and Radiation Monitoring System.
Expectation Completion Date: March 31, 1990

