

Scott A. Bauer Department Leader Regulatory Affairs Palo Verde Nuclear Generating Station

10 CFR 26.71(d)

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102-04892-SAB/TNW/CJJ February 26, 2003

U. S. Nuclear Regulatory Commission ATTN: Document Control Desk Mail Station P1-37 Washington, DC 20555-0001

Dear Sirs:

Subject:

Palo Verde Nuclear Generating Station (PVNGS)

Units 1, 2, & 3

Docket Nos. STN 50-528/529/530

Fitness-For-Duty Program Semiannual Performance Report

Pursuant to 10 CFR 26.71(d), Arizona Public Service Company hereby provides, as an enclosure to this letter, the Fitness-For-Duty Program Semiannual Performance Report for the reporting period of July 1, 2002 through December 31, 2002.

No commitments are being made to the NRC by this letter. Should you have any questions, please contact Thomas N. Weber at (623) 393-5764.

Sincerely,

TNWBOL... For SABauer

SAB/TNW/CJJ/kg

Enclosure

CC:

E. W. Merschoff

(all w/enclosure)

J. N. Donohew

N. L. Salgado

ENCLOSURE ARIZONA PUBLIC SERVICE COMPANY FITNESS-FOR-DUTY PROGRAM SEMIANNUAL PERFORMANCE REPORT JULY 1, 2002 THROUGH DECEMBER 31, 2002

SEMIANNUAL PERFORMANCE REPORT

July 1, 2002 - December 31, 2002

PREPARED BY:

William G. Thomack II

Signature Date

APPROVED BY:

Jeanne A. Copsey

Signature Cypsey 1-23-03

Date

REVIEWED BY:

H. Jean Winter

Signature

1.23.03 Date

ENCLOSURE ARIZONA PUBLIC SERVICE COMPANY SEMIANNUAL PERFORMANCE REPORT

JULY 1, 2002 THROUGH DECEMBER 31, 2002

Introduction

The Arizona Public Service Company (APS) Fitness-for-Duty (FFD) Program continues to remain successful in its mission to maintain a drug-free workplace. During this reporting period, APS conducted 1429 tests. Of these, 680 were administered on a random basis. An equivalent annual testing rate of 53.5 percent was achieved during this reporting period.

APS experienced no confirmed positive random drug and alcohol tests during this reporting period. Therefore, the percentage of confirmed positive random drug and alcohol tests for this period is 0.0 percent.

Analysis of Program Results

The confirmed positive drug and alcohol test results for this reporting period by type of test and type of drug are summarized in Table 1 and 2 respectively and are discussed below.

Pre-Access Testing:

Marijuana 1

Total 1 confirmed positive tests

Comments: APS tested a total of 668 individuals under the Pre-Access Testing category during this reporting period. One individual tested positive. The individual was a contractor. Site access was denied and the individual was released to the employer.

Reportable Events

There were no reportable events during this reporting period.

Fitness for Duty Program Performance Data Personnel Subject to 10 CFR 26

Arizona Public Service Company

Company

December 31, 2002

6 months ending

Palo Verde Nuclear Generating Station (PVNGS)

Location

Jeanne A. Copsey

(623) 393-3228

Phone(include area code)

Cutoffs: Screen/Confirmation (ng/ml) Appendix A to 10 CFR 26

Marijuana

100/15

Amphetamines

1000/500

Cocaine

300/150

Phencyclidine

25/25

Opiates

300/300

Alcohol (% BAC)

0.04%

PVNGS screening test for Marijuana uses a cut off level of 50 ng/ml Long-Term **Short-Term** Contractor Contractor **Testing Results** Licensee Personnel Personnel **Employees** NA Average Number with 482 2061 **Unescorted Access** # # # **Positive** Categories **Positive Tested** Tested **Positive Tested** 1 NA NA 583 85 0 Pre- Access 0 3 0 NA NA 1 For Post accident Cause 2 0 3 0 NA NA Observed behavior 0 NA NA 150 0 Random 530 0 23 0 NA NA 11 Follow-Up 0 0 Other 38 0 NA NA 1 682 0 NA NA 747 Total

Breakdown of Confirmed Positive Tests for Specific Substances

	Marijuana	Cocaine	Opiates	Ampheta mines	Phency- clidine	Alcohol	Refusal to Test		Total	•	
Licensee Employees	0	0	0	0	0	0	0		0		
Long-Term Contractors	0	0	0	0	0	0	0		0		
Short-Term Contractors	1	0	0	0	0	0	0		1		
Total	1	0	0	0	0	0	0		1		

Additional Information Required by 10 CFR 26.71 (d)

Specimens screening positive for marijuana at 50 ng/ml: 3
Specimens screening positive for marijuana at 100 ng/ml: 3

These numbers include blind specimens sent to offsite lab for testing.