



Commonwealth Edison
1400 Opus Place
Downers Grove, Illinois 60515

August 20, 1993

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

Subject: Byron Station Units 1 and 2
Braidwood Station Units 1 and 2
Zion Station Units 1 and 2
Quad Cities Station Units 1 and 2
Dresden Station Units 2 and 3
LaSalle County Station Units 1 and 2
Fitness for Duty Reporting 10 CFR 26.71 (d)
NRC Docket Nos. 50-454/455, 50-456/457, 50-295/304,
50-237/249, 50-254/265, and 50-373/374

Gentlemen:

In accordance with 10 CFR 26.71 (d), Commonwealth Edison Company is providing the compiled fitness-for-duty program performance data for each Station and the applicable Corporate support employees for the six month period ending June 30, 1993.

Attached are the performance data for Braidwood, Byron, Dresden, LaSalle, Quad Cities, Zion Stations, and the performance data for the Corporate support personnel.

Please direct any questions regarding this matter to this office.

Respectfully,

Terrance W. Simpkin
T.W. Simpkin
Nuclear Licensing Administrator

Attachments

cc: Senior Resident Inspectors BY/BW/Z/D/QC/LSCS
Region III Office

k:\nla\allsta\ffd26.71:1

9308260021 930820
PDR ADDCK 05000237
R PDR.

1021

**FITNESS FOR DUTY
PERFORMANCE DATA
PERSONNEL SUBJECT TO 10CFR 26**

COMMONWEALTH EDISON COMPANY		June 30, 1993
Company		Six Months Ending
Braidwood Nuclear Power Station		
Location		
Garey J. Toleski		(708) 663-7544
Contact Name		Phone (include area code)
Cutoffs: Screen/Confirmation (ng/ml) <input type="checkbox"/>		Appendix A to 10CFR 26
Marijuana	50 / 15	Amphetamines 1000 / 500
Cocaine	300 / 150	Phencyclidine 25 / 25
Opiates	300 / 300	Alcohol (% BAC) .04

Testing Results		Licensee Employees		Long-Term Contractor Personnel		Short-Term Contractor Personnel	
		Number Tested	Number Positive	Number Tested	Number Positive	Number Tested	Number Positive
Average Number with Unescorted Access		858		144		584	
Pre-Access		11	0	6	0	802	19
For Cause	Post Accident	0	0	0	0	0	0
	Observed Behavior	1	0	0	0	8	4
Random		429	0	71	0	296	1
Follow-up		23	0	0	0	20	1
Other		6	0	0	0	22	0
TOTAL		470	0	77	0	1148	25

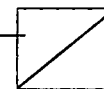
(+532/2)

BREAKDOWN OF CONFIRMED POSITIVE TESTS FOR SPECIFIC SUBSTANCES - BRAIDWOOD NUCLEAR POWER STATION

	Marijuana	Cocaine	Opiates	Amphe- tamines	Phency- clidine	Alcohol	Refusal to Test	1	2	3	4	5	
Licensee Employes	0	0	0	0	0	0	0						
Long-Term Contractors	0	0	0	0	0	0	0						
Short-Term Contractors	16 10	6	0	0	0	5	1						A
TOTAL	16 10	6	0	0	0	5	1						

On November 1, 1990, CECO implemented a 50 ng/ml positive threshold for THC. In order to report test results for the USNRC specified level (100 ng/ml) and for CECO's more stringent level of 50 ng/ml, the data is reported above as follows:

All Positives Tests at or above
Commonwealth Edison's threshold.



Positive Tests at
100 ng/ml or greater.

BRAIDWOOD NUCLEAR POWER STATION

For the 1st Period 1993, the licensee employes, short term contractors and long term contractors were random tested at a rate of 50% or greater.

MANAGEMENT ACTIONS AND SANCTIONS

One denial of access for a short term contractor on a pre-access test for an attempted substitution.

One denial of access for a short term contractor due to a five hour rule violation.

One denial of access for a short term contractor for a refusal to submit to a for cause test subsequent to an allegation of the odor of alcohol.

Each of the twenty five positive tests resulted in either denial or revocation of unescorted access.

On February 15, 1993, a contractor was granted unescorted access to the protected area without the necessary negative drug test results being entered into the security computer. Investigation by the station revealed the access control supervisor misread the computer screen that details access and fitness for duty data. The supervisor was counseled on the importance of attention to detail when screening for final verification of access requirements. It was determined that the individual who was granted unescorted access was receiving an orientation that included a tour of the outage work areas. He did not perform any work during this time. The individual provided a negative drug screen on February 17, 1993.

EVENTS REPORTED

There were no 24 hour reportable events this period.

**FITNESS FOR DUTY
PERFORMANCE DATA
PERSONNEL SUBJECT TO 10CFR 26**

COMMONWEALTH EDISON COMPANY	June 30, 1993
Company	Six Months Ending
Byron Nuclear Power Station	
Location	
Garey J. Toleski	(708) 663-7544
Contact Name	Phone (include area code)
Cutoffs: Screen/Confirmation (ng/ml) <input type="checkbox"/>	Appendix A to 10CFR 26
Marijuana 50 / 15 Amphetamines 1000 / 500	_____
Cocaine 300 / 150 Phencyclidine 25 / 25	_____
Opiates 300 / 300 Alcohol (% BAC) .04	_____

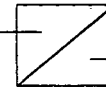
Testing Results		Licensee Employees		Long-Term Contractor Personnel		Short-Term Contractor Personnel	
				Number Tested	Number Positive	Number Tested	Number Positive
Average Number with Unescorted Access		873		163		625	
Categories		Number Tested	Number Positive	Number Tested	Number Positive	Number Tested	Number Positive
Pre-Access		7	0	4	0	749	6
For Cause	Post Accident	0	0	0	0	0	0
	Observed Behavior	1	0	1	0	5	2
Random		438	0	85	0	315	2
Follow-up		18	0	0	0	38	0
Other		6	0	3	0	49	1
TOTAL		470	0	93	0	1156	11

BREAKDOWN OF CONFIRMED POSITIVE TESTS FOR SPECIFIC SUBSTANCES - BYRON NUCLEAR POWER STATION

	Marijuana	Cocaine	Opiates	Amphe- tamines	Phency- clidine	Alcohol	Refusal to Test	1	2	3	4	5	
Licensee Employes	0	0	0	0	0	0	0						
Long-Term Contractors	0	0	0	0	0	0	0						
Short-Term Contractors	6 5	3	0	0	0	2	0						A
TOTAL	6 5	3	0	0	0	2	0						

On November 1, 1990, CECO implemented a 50 ng/ml positive threshold for THC. In order to report test results for the USNRC specified level (100 ng/ml) and for CECO's more stringent level of 50 ng/ml, the data is reported above as follows:

All Positives Tests at or above
Commonwealth Edison's threshold.



Positive Tests at
100 ng/ml or greater.

BYRON NUCLEAR POWER STATION

For the 1st Period 1993, licensee employes, short term contractors and long term contractors were random tested at rate of 50% or greater.

MANAGEMENT ACTIONS AND SANCTIONS

Each of the eleven positive tests resulted in either denial or revocation of unescorted access.

EVENTS REPORTED

A For Cause test on February 26, 1993 yielded a positive result on a short term contractor supervisor. Unescorted access was denied and the event was reported to the USNRC headquarters on February 26, 1993. A work investigation was conducted and concluded the individual's work history did not reveal any areas of performance that precluded safe operation of the plant. This individual has not met reinstatement requirements and therefore access remains denied.

**FITNESS FOR DUTY
PERFORMANCE DATA
PERSONNEL SUBJECT TO 10CFR 26**

COMMONWEALTH EDISON COMPANY		June 30, 1993
Company		Six Months Ending
Dresden Nuclear Power Station		
Location		
Garey J. Toleski		(708) 663-7544
Contact Name		Phone (include area code)
Cutoffs: Screen/Confirmation (ng/ml) <input type="checkbox"/>		Appendix A to 10CFR 26
Marijuana	50 / 15	Amphetamines 1000 / 500
Cocaine	300 / 150	Phencyclidine 25 / 25
Opiates	300 / 300	Alcohol (% BAC) .04

Testing Results		Licensee Employees		Long-Term Contractor Personnel		Short-Term Contractor Personnel	
		Number Tested	Number Positive	Number Tested	Number Positive	Number Tested	Number Positive
Average Number with Unescorted Access		1006		144		1716	
Categories		Number Tested	Number Positive	Number Tested	Number Positive	Number Tested	Number Positive
Pre-Access		121	2	5	0	1165	29
For Cause	Post Accident	0	0	0	0	0	0
	Observed Behavior	0	0	0	0	2	1
Random		525	2	77	0	893	9
Follow-up		16	0	0	0	101	2
Other		13	1	0	0	73	5
TOTAL		675	5	82	0	2234	46

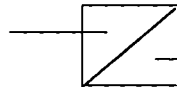
(+532/6)

BREAKDOWN OF CONFIRMED POSITIVE TESTS FOR SPECIFIC SUBSTANCES - DRESDEN NUCLEAR POWER STATION

	Marijuana	Cocaine	Opiates	Amphe- tamines	Phency- clidine	Alcohol	Refusal to Test	1	2	3	4	5	
Licensee Employes	1	3	0	0	0	2	0						
Long-Term Contractors	0	0	0	0	0	0	0						
Short-Term Contractors	24 15	15	1	0	0	9	4						A
TOTAL	24 16	18	1	0	0	11	4						

On November 1, 1990, CECO implemented a 50 ng/ml positive threshold for THC. In order to report test results for the USNRC specified level (100 ng/ml) and for CECO's more stringent level of 50 ng/ml, the data is reported above as follows:

All Positives Tests at or above
Commonwealth Edison's threshold.



Positive Tests at
100 ng/ml or greater.

DRESDEN NUCLEAR POWER STATION

For the 1st Period 1993, the licensee employes, short term contractors and long term contractors were random tested at a rate of 50% or greater.

MANAGEMENT ACTIONS AND SANCTIONS

Three refusals to random test and one refusal to pre-access test by short term contractors resulted in denial of unescorted access.

One (1) short term contractor had unescorted access revoked due to a credible allegation regarding alcohol consumption during a working tour. (10CFR 26.20 (a)(2)). A For Cause test revealed negative results.

Each of the fifty-one positive tests resulted in either denial or revocation of unescorted access.

EVENTS REPORTED

One (1) 24 hour reportable event of a random test conducted on February 22, 1993 yielded a positive result on a short term contractor supervisor. Unescorted access was denied and the event was reported to the USNRC on February 26, 1993. A work investigation did not reveal any areas detrimental to the safe operation of the plant. This individual has not met reinstatement requirements and therefore access remains denied.

One (1) 24 hour reportable event of a random test conducted on May 11, 1993 resulted in a positive test on a licensee employe supervisor. Unescorted access was denied and the event was reported to the USNRC on May 11, 1993. A work investigation did not reveal any areas detrimental to the safe operation of the plant. The individual has met the reinstatement requirements and had unescorted access restored on May 19, 1993.

**FITNESS FOR DUTY
PERFORMANCE DATA
PERSONNEL SUBJECT TO 10CFR 26**

COMMONWEALTH EDISON COMPANY	June 30, 1993
Company	Six Months Ending
LaSalle Nuclear Power Station	
Location	
Garey J. Toleski	(708) 663-7544
Contact Name	Phone (include area code)
Cutoffs: Screen/Confirmation (ng/ml) <input type="checkbox"/>	Appendix A to 10CFR 26
Marijuana 50 / 15 Amphetamines 1000 / 500	_____
Cocaine 300 / 150 Phencyclidine 25 / 25	_____
Opiates 300 / 300 Alcohol (% BAC) .04	_____

Testing Results		Licensee Employees		Long-Term Contractor Personnel		Short-Term Contractor Personnel	
		Number Tested	Number Positive	Number Tested	Number Positive	Number Tested	Number Positive
Average Number with Unescorted Access		992		139		455	
Categories		Number Tested	Number Positive	Number Tested	Number Positive	Number Tested	Number Positive
Pre-Access		18	0	3	0	86	0
For Cause	Post Accident	0	0	0	0	0	0
	Observed Behavior	0	0	0	0	1	0
Random		526	0	87	0	249	1
Follow-up		9	0	0	0	7	0
Other		6	0	1	0	8	0
TOTAL		559	0	91	0	351	1

(+532/8)

BREAKDOWN OF CONFIRMED POSITIVE TESTS FOR SPECIFIC SUBSTANCES - LASALLE NUCLEAR POWER STATION

	Marijuana	Cocaine	Opiates	Amphetamine	Phencyclidine	Alcohol	Refusal to Test	1	2	3	4	5	
Licensee Employees	0	0	0	0	0	0	0						
Long-Term Contractors	0	0	0	0	0	0	0						
Short-Term Contractors	1 1	0	0	0	0	0	0						A
TOTAL	1 1	0	0	0	0	0	0						

On November 1, 1990, CECO implemented a 50 ng/ml positive threshold for THC. In order to report test results for the USNRC specified level (100 ng/ml) and for CECO's more stringent level of 50 ng/ml, the data is reported above as follows:

All Positives Tests at or above Commonwealth Edison's threshold.



Positive Tests at 100 ng/ml or greater.

LASALLE NUCLEAR POWER STATION

For the 1st Period 1993, licensee employes, short term contractors and long term contractors were random tested at a rate of 50% or greater.

MANAGEMENT ACTIONS AND SANCTIONS

The one (1) positive test resulted in denial of unescorted access.

EVENTS REPORTED

One (1) 24 hour reportable event. A random test conducted on January 27, 1993, yielded a positive result on a short term contractor supervisor. Unescorted access was denied on January 29, 1993 and reported to the USNRC headquarters on January 29, 1993. A work investigation was conducted and concluded the individual's work history did not reveal any areas of performance that precluded safe operation of the plant. This individual met all reinstatement requirements and had unescorted access reinstated on March 31, 1993.

**FITNESS FOR DUTY
PERFORMANCE DATA
PERSONNEL SUBJECT TO 10CFR 26**

COMMONWEALTH EDISON COMPANY		June 30, 1993
Company		Six Months Ending
Quad Cities Nuclear Power Station		
Location		
Garey J. Toleski		(708) 663-7544
Contact Name		Phone (include area code)
Cutoffs: Screen/Confirmation (ng/ml) <input type="checkbox"/>		Appendix A to 10CFR 26
Marijuana	50 / 15	Amphetamines 1000 / 500 _____
Cocaine	300 / 150	Phencyclidine 25 / 25 _____
Opiates	300 / 300	Alcohol (% BAC) .04 _____

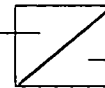
Testing Results		Licensee Employees		Long-Term Contractor Personnel		Short-Term Contractor Personnel	
		Number Tested	Number Positive	Number Tested	Number Positive	Number Tested	Number Positive
Average Number with Unescorted Access		834		159		1023	
Pre-Access		10	0	21	0	938	26
For Cause	Post Accident	0	0	0	0	0	0
	Observed Behavior	1	0	0	0	1	0
Random		442	0	90	0	542	0
Follow-up		7	0	0	0	50	1
Other		5	0	0	0	94	3
TOTAL		465	0	111	0	1625	30

BREAKDOWN OF CONFIRMED POSITIVE TESTS FOR SPECIFIC SUBSTANCES - QUAD CITIES NUCLEAR POWER STATION

	Marijuana	Cocaine	Opiates	Amphe- tamines	Phency- clidine	Alcohol	Refusal to Test	1	2	3	4	5	
Licensee Employes	0	0	0	0	0	0	0						
Long-Term Contractors	0	0	0	0	0	0	0						
Short-Term Contractors	22 17	7	0	0	0	3	0						A
TOTAL	22 17	7	0	0	0	3	0						

On November 1, 1990, CECo implemented a 50 ng/ml positive threshold for THC. In order to report test results for the USNRC specified level (100 ng/ml) and for CECo's more stringent level of 50 ng/ml, the data is reported above as follows:

All Positives Tests at or above
Commonwealth Edison's threshold.



Positive Tests at
100 ng/ml or greater.

QUAD CITIES NUCLEAR POWER STATION

For the 1st Period 1993, the licensee employes, short term contractors and the long term contractors were random tested at a rate of 50% or greater.

MANAGEMENT ACTIONS AND SANCTIONS

One (1) denial of unescorted access for a short term contractor on a pre-access test for an admitted urine substitution.

Thirty (30) positive tests resulted in either denial or revocation of unescorted access.

EVENTS REPORTED

There were no 24 hour reportables for this period.

**FITNESS FOR DUTY
PERFORMANCE DATA
PERSONNEL SUBJECT TO 10CFR 26**

COMMONWEALTH EDISON COMPANY	June 30, 1993
_____ Company	_____ Six Months Ending
Zion Nuclear Power Station	
_____ Location	
Garey J. Toleski	(708) 663-7544
_____ Contact Name	_____ Phone (include area code)
Cutoffs: Screen/Confirmation (ng/ml) <input type="checkbox"/> Appendix A to 10CFR 26	
Marijuana 50 / 15 Amphetamines 1000 / 500	_____
Cocaine 300 / 150 Phencyclidine 25 / 25	_____
Opiates 300 / 300 Alcohol (% BAC) .04	_____

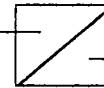
Testing Results		Licensee Employees		Long-Term Contractor Personnel		Short-Term Contractor Personnel	
		Number Tested	Number Positive	Number Tested	Number Positive	Number Tested	Number Positive
Average Number with Unescorted Access		941		140		907	
Categories		Number Tested	Number Positive	Number Tested	Number Positive	Number Tested	Number Positive
Pre-Access		12	0	3	0	274	6
For Cause	Post Accident	0	0	0	0	0	0
	Observed Behavior	1	1	0	0	2	0
Random		491	1	73	0	472	2
Follow-up		35	0	0	0	31	0
Other		7	1	3	0	34	0
TOTAL		546	3	79	0	813	8

BREAKDOWN OF CONFIRMED POSITIVE TESTS FOR SPECIFIC SUBSTANCES - ZION NUCLEAR POWER STATION

	Marijuana	Cocaine	Opiates	Amphe- tamines	Phency- clidine	Alcohol	Refusal to Test	1	2	3	4	5	
Licensee Employes	0	0	0	0	0	3	0						
Long-Term Contractors	0	0	0	0	0	0	0						
Short-Term Contractors	3 2	5	0	0	0	0	0						A
TOTAL	3 2	5	0	0	0	3	0						

On November 1, 1990, CECO implemented a 50 ng/ml positive threshold for THC. In order to report test results for the USNRC specified level (100 ng/ml) and for CECO's more stringent level of 50 ng/ml, the data is reported above as follows:

All Positives Tests at or above
Commonwealth Edison's threshold.



Positive Tests at
100 ng/ml or greater.

ZION NUCLEAR POWER STATION

For the 1st Period 1993, the licensee employes, short term contractors, and the long term contractors were random tested at a rate of 50% or greater.

MANAGEMENT ACTIONS AND SANCTIONS

Eleven positive tests resulted in either denial or revocation of unescorted access.

EVENTS REPORTED

One (1) 24 hour reportable event on a random test conducted March 18, 1993 yielded a positive result on a short term contractor supervisor. Unescorted access was denied and the event reported to the USNRC on March 22, 1993. A work investigation did not reveal any areas detrimental to the safe operation of the plant. This individual has not met reinstatement requirements and therefore is not eligible for unescorted access.

**FITNESS FOR DUTY
PERFORMANCE DATA
PERSONNEL SUBJECT TO 10CFR 26**

COMMONWEALTH EDISON COMPANY	June 30, 1993			
Company	Six Months Ending			
Corporate Nuclear Operations				
Location				
Garey J. Toleski	(708) 663-7544			
Contact Name	Phone (include area code)			
Cutoffs: Screen/Confirmation (ng/ml) <input type="checkbox"/> Appendix A to 10CFR 26				
Marijuana	50 / 15	Amphetamines	1000 / 500	_____
Cocaine	300 / 150	Phencyclidine	25 / 25	_____
Opiates	300 / 300	Alcohol (% BAC)	.04	_____

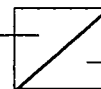
Testing Results		Licensee Employees		Long-Term Contractor Personnel		Short-Term Contractor Personnel	
		Number Tested	Number Positive	Number Tested	Number Positive	Number Tested	Number Positive
Average Number with Unescorted Access		664		0		0	
Pre-Access		46	0	0	0	7	0
For Cause	Post Accident	0	0	0	0	0	0
	Observed Behavior	0	0	0	0	0	0
Random		334	0	0	0	0	0
Follow-up		2	0	0	0	6	0
Other		8	0	0	0	0	0
TOTAL		390	0	0	0	13	0

BREAKDOWN OF CONFIRMED POSITIVE TESTS FOR SPECIFIC SUBSTANCES - CORPORATE NUCLEAR OPERATIONS

	Marijuana	Cocaine	Opiates	Amphe- tamines	Phency- clidine	Alcohol	Refusal to Test	1	2	3	4	5	
Licensee Employes	0	0	0	0	0	0	0						
Long-Term Contractors	0	0	0	0	0	0	0						
Short-Term Contractors	0	0	0	0	0	0	0						A
TOTAL	0	0	0	0	0	0	0						

On November 1, 1990, CECO implemented a 50 ng/ml positive threshold for THC. In order to report test results for the USNRC specified level (100 ng/ml) and for CECO's more stringent level of 50 ng/ml, the data is reported above as follows:

All Positives Tests at or above
Commonwealth Edison's threshold.



Positive Tests at
100 ng/ml or greater.

CORPORATE NUCLEAR OPERATIONS

For the 1st Period 1993, the licensee corporate assigned workforce random testing rate was 50%.

MANAGEMENT ACTIONS:

Commonwealth Edison does not invoke temporary suspensions or other administrative actions for on-site presumptive positives for marijuana and cocaine. However, the confirmation rate for these two substances remains greater than 90%.

Commonwealth Edison requires a drug and alcohol test to be conducted when the odor of alcohol is confirmed by a supervisor. Access is suspended pending the results of the bac and urinalysis test.

1164 on-site tested negatives were submitted to the SAMHSA laboratory as part of the quality control requirement for on-site testing facilities. One specimen was confirmed positive for cocaine. This represents a false negative rate of .09%. The test results of the specimen were reviewed with the on-site test equipment manufacturers representative and the Director of the SAMHSA laboratory. The overall accuracy of the on-site specimen screening program is acceptable under instrument accuracy standards. The false negative test result may be attributed to variability of reagents, differences in test equipment and/or on-site conditions under which the test was conducted.

For the 1st Period 1993, Commonwealth Edison submitted 70 blind performance specimens to the SAMHSA laboratory as required. All of the test results were as expected with the exception of two Amphetamine/Methamphetamine spiked specimens.

In December 1992, Commonwealth Edison (CECo) received four 60ml amphetamine spiked specimens (Lot# AD-200-792) for use in the blind performance testing program. The certificate of analyses documents Lot# AD-200-792 Amphetamine positive at 1394 ng/ml and Methamphetamine positive at 1667 ng/ml. During December, two of these specimens (#577026 and #734275) submitted to the laboratory were accurately analyzed as positive for Amphetamine/Methamphetamine.

On February 28, CECo submitted a third blind specimen (#751836) to the laboratory, however the test results were positive for Amphetamine/Methamphetamine and Morphine. The fourth remaining blind screened positive in the CECo on-site test facility for Amphetamine/Methamphetamine and Morphine. Subsequent testing by the laboratory confirmed the on-site screening results on this specimen (#851515).

Spiked specimens are prepared in the vendor's laboratory using in-house secured blank urines certified as negative. The vendor reported spiked specimens containing Amphetamine/Methamphetamine and Morphine are not prepared unless specifically requested by the client. In the last five years, the vendor reported there were no spiked specimens prepared with this combination of positives. No other vendor clients reported a problem with Lot # AD-200-792.

The Laboratory Director reviewed documentation of the initial tests of #751836 and found no discrepancies in identity, initial and confirmatory test results. A retest of this specimen conducted in March yielded the same results. A comparison of electrolyte profiles of specimens #751836 and #577026 are dissimilar. The specimens do not appear to be prepared in the same urine matrix and thus may not be from the same lot.

On March 4, four additional blind specimens from a second batch of Lot # AD-200-792 were received from the vendor. All specimens from this shipment (#651337, #754352, #860821 and #860825) have been tested by the laboratory, producing positive Amphetamine/Methamphetamine results. No presence of Morphine was reported.

Specimens #751836 and #851515 tested at the laboratory several months apart, produced the same Amphetamine/Methamphetamine and Morphine positive result. Additionally, specimen #851515 screened on-site positive for these substances. CECo does not consider these blind performance test results as laboratory false positives due to a technological or methodological error.

Fourteen (14) Fitness for Duty appeals were filed during the 1st Period 1993. Program violation decisions were upheld by the executive review board.

The combined positive random test rate for Commonwealth Edison owned and operated nuclear facilities for the 1st Period 1993 was .09% for licensee employes, .54% for short term contractors and 0% for long term contractors. This performance factor continues to support the industry request to lower the 100% annual random test rate for all three categories of nuclear workers.

111 positive test results were reported by the laboratory for illegal substances. All 111 were verified confirmed positive by the Medical Review Officer. Additionally, the Medical Review Officer ordered reanalysis of 9 of these positive specimens by another SAMHSA laboratory. All reanalysis results confirmed the presence of the drug or metabolite identified in the original GC/MS test.

EVENTS REPORTED

No 24 hour Fitness for Duty reports were filed for the 1st Period 1993.