

Southern Nuclear Operating Company  
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Southern Nuclear Operating Company  
*the southern electric system*

J. D. Woodard  
Vice President  
Farley Project

10 CFR 26.71

February 11, 1993

Docket Nos. 50-348  
50-364

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

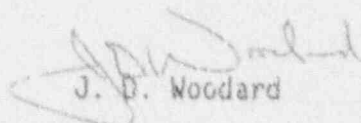
J. M. Farley Nuclear Plant  
Fitness For Duty Performance Data

Gentlemen:

Southern Nuclear Operating Company hereby submits Fitness For Duty Performance Data for the six month reporting period, July 1992 through December 1992, as required by 10 CFR 26.71(d). The data is summarized on the attached enclosures.

Should you have any questions, please advise.

Respectfully submitted,

  
J. D. Woodard

JDW/JMG

Enclosures

cc: Mr. S. D. Ebner  
Mr. S. T. Hoffman  
Mr. G. F. Maxwell

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bc: Mr. R. P. McDonald  
Mr. W. G. Hairston, III  
Mr. R. D. Hill  
Mr. D. N. Morey  
Mr. K. W. McCracken  
Mr. J. K. Osterholtz  
Mr. J. W. McGowan  
Mr. O. Batum  
Mr. C. E. Crosby  
Mr. J. A. Ripple  
Mr. P. R. Bizjak  
Mr. W. R. Bayne  
Commitment Tracking System (2)  
Document Control (2)

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

Southern Nuclear Operating Company		12-31-92
<small>Company</small>		<small>6 Months Ending</small>
Joseph M. Farley Nuclear Plant and Corporate Headquarters		
<small>Location</small>		
J. A. Ripple	(205) 868-5075	
<small>Contact Name</small>	<small>Phone (include area code)</small>	
Cutoffs: Screen/Confirmation (ng/ml) <input checked="" type="checkbox"/> Appendix A to 10CFR 26		
Marijuana                    /	Amphetamines                    /	/
Cocaine                        /	Phencyclidine                    /	/
Opiates                        /	Alcohol (% BAC)	/

Testing Results		Licensee Employees		Long-Term Contractor Personnel		Short-Term Contractor Personnel	
Average Number with Unescorted Access		1496		17		349	
Categories		# Tested	# Positive	# Tested	# Positive	# Tested	# Positive
Pre-Access		74	0	44	0	1052	11
For Cause	Post accident	0	0	0	0	1	0
	Observed behavior	0	0	0	0	5	1
Random		788	3	32	1	158	1
Follow-up		25	0	0	0	12	0
Other     RETEST RTW and S&H		46	0	1	0	2	0
Total		933	3	77	1	1230	13

**REV. 1/92**

# Breakdown of Confirmed Positive Tests for Specific Substances

	Marijuana	Cocaine	Opiates	Ampho- tamines	Phency- clidine	Alcohol	Refusal to Test	1	2	3	4	5	
Licensee Employees	3												
Long-Term Contractors		1											
Short-Term Contractors	8	1				4							A
Total	11	2				4							17

J. M. Farley Nuclear Plant  
Southern Nuclear Corporate Headquarters  
Fitness For Duty Program

The data generated under the Fitness For Duty program from July 1992 through December 1992 has been reviewed and analyzed. The data reflected in this report is that of employees of the J. M. Farley Nuclear Plant and employees of Southern Nuclear Operating Company Corporate Headquarters.

The random pool contains not only those badged for unescorted access, but also those employees who may, in an emergency condition, be called upon to work at the site and may require unescorted access. Contractors without approved programs are included in the pool while on site. Testing is performed on a nominal weekly basis to include swing shifts, weekends and holidays at a rate which will equal 100% yearly of the total population.

In summarizing management actions associated with the Fitness For Duty program, management actions relative to determination of fitness for duty have been limited to the confirmed positive test results identified by the program on regular full time employees. Contractor employees screened as positive are denied access and no further action is taken.

Management actions during this reporting period involved three individuals. One of these employees, located at the corporate headquarters, is also a licensed operator at another licensee's facility (Georgia Power Company - Plant Hatch); therefore, a red phone notification to the NRC by Georgia Power Company was made. All three employees who tested positive had their access suspended and were referred to the Employee Assistance Program (EAP). After full evaluation and rehabilitation, each employee was returned to work, had their access restored and was entered in the follow-up testing pool.