

Entergy Operations, Inc. River Bend Station 5485 U. S. Highway 61 P.O. Box 220 St. Francisville, LA 70775 Tal 504 336 6225 Fax 504 635 5068

Rick J. King Director Nuclear Safety & Regulatory Affairs

February 20, 1998

U.S. Nuclear Regulatory Commission Document Control Desk, OP1-17 Washington, D.C. 20555

Subject:

River Bend Station - Unit 1

Docket No. 50-458 License No. NPF-47

River Bend Station Fitness-For-Duty Program

Six-Month Performance Data Report

File No:

G9.5, G1.51

RBG-44391 RBF1-98-0053

Gentlemen:

Pursuant 10CFR26.71 (d), "Recordkeeping requirements," enclosed is River Bend Station's Fitness-For-Duty (FFD) Six-Month Program Performance Data Report for the report period July 1, 1997, through December 31, 1997. This report contains statistical data and trend analysis compiled by the Fitness-For-Duty Department. We have analyzed this data and determined that no programmatic weaknesses exist.

Should you have any questions regarding the attached, please contact Ms. Claudia Parker at (504) 381-3655 or Mr. David Lorfing of my staff at (504)381-4157.

Sincerely.

Patricia Campbell for Rick King RJK/WJF/mbp

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River Bend Station Fitness-For-Duty Program Six-Month Performance Data Report February 20, 1998 RBG-44391 RBF1-98-0053 Page 2 of 2

cc: U. S. Nuclear Regulatory Commission Region IV 611 Ryan Plaza Drive, Suite 400 Arlington, TX 76011

> NRC Resident Inspector (w/o) P.O. Box 1050 St. Francisville, LA 70775

Mr. David L. Wigginton (w/o) U.S. Nuclear Regulatory Commission M/S OWFN 13-H-3 Washington, DC 20555

Fitness-For-Duty Program Performance Data Personnel Subject to : OCFR 26

1.		PERATIONS IN ompany	C.	2.	December 31, 1997 6 Months Ending		
3.		River Ber Loc					
4.	-	Claudia	Parker et Name		5. (504) 381-3655 Phone (include area code)		
5A.	Randon, fest	ng Rate - 50%					
6.	Outoffs: Scree	en/Confirmation	Appendix A to 10	PCFR 26			
	Marijuana Cocaine	50/15 300/150	Amphetamine Phencyclidine	1000/50 25/25	N/A		
	Opiates	300/300	Alcohol (%BAC)	0.04	N/A		

Testing Results	Licensee Employees		Long-Term Contractor Personnel		Short-Term Contractor Personnel	
Average Number with scorted access	900	-	N/A		515	
gories	# Tested	# Positive	# Tested	# Positive	# Tested	# Soutive
Acces:	53	0	N/A	N/A	910	18
Random	267	0	N/A	N/A	146	1
FOR CAUSE:	-		The second second second			-
Post-Accident	0	0	N/A	N/A	0	0
Observed Behavior	0	0	N/A	N/A	2	0
Follow-up	6	0	N/A	N/A	()	0
Other	0	0	N/A	N/A	4	0
Total	326	0	N/A	N/A	1062	21*

^{*2} positive alcohol !~cluded in total

BREAKDOWN OF CONFIRMED POSITIVE TESTS FOR SPECIFIC SUBSTANCES

	Licensee Employees	Contractors	Shore-Term Contractors	Total
Marijuana 10-100	0	0	7	7
Marijuana 100-up	0	0	6	6
Cocaine	0	0	6	6
Opiates	0	0	0	0
Phencyclidine	0	0	0	0
Amphetamines	0	0	0	0
Alcohol	0	0	2	2
Refusal to Test	0	0	0	0
T	N/A	N/A	1/A	N/A
2	N/A	N/A	N/A	N/A
3	N/A	N/A	N/A	N/A
4	N/A	N/A	N/A	N/A
5	N/A	N/A	N/A	N/A
A	N/A	N/A	N/A	21

River Bend Station Fitness-For-Duty Six Month Performance Data Report July 1, 1997 to December 31, 1997

FITNESS-FOR-DUTY PROGRAM SUMMARY:

 The River Bend Station annual random testing rate for January 1, 1997 to December 31, 1997 was 53.1 percent. During this reporting period, July 1, 1997 to December 31, 1997, the random testing rate was 28.6 percent.

POSITIVE RESULTS:

• There was one positive test resulting from a contract employee during random selection. There were 20 positive tests resulting from contract pre-access screening for Refueling Outage #7. Of the substances tested for, marijuana the drug of preference accounting for 62 percent of the positive result.

MANAGEMENT ACTIONS:

- Access was denied for the individuals who tested positive during random and preaccess testing. Management was notified and the individuals' files were annotated of the positive results and actions taken.
- During this reporting period, two employees were participating in the follow-up program. Six follow-up tests were administered to these employees, all tests yielded negative results.
- In July, the Fitness-For-Duty Department replaced the Intoxilyze: 5000 breath alcohol analyzer with the Alco-Sensor IV to perform breath alcohol testing at River Bend. There were some initial start-up problems, however, the performance of the instrument has been very satisfactory since.
- In August, the Access Authorization/FFD Department installed a full length ceilingto-floor glass wall separating the Access area from the Fitness-For-Duty area. This structure gives a clear view of both areas and provides additional privacy.
- Fitness-For-Duty trained two additional co. This training added strength to the program.

EFFECTIVENESS EVALUATION:

Through review of the data contained in this report, FFD has concluded that no
programmatic weaknesses exist. Based upon operating experiences, self-assessments,
NRC inspections, and lessons learned at other nuclear sites, River Bend Station will
continue to improve the Fitness-For-Duty Program through revisions and updates to
operating procedures and instructions.