

February 28, 2014

Docket No. 50-443

SBK-L-14048

U.S. Nuclear Regulatory Commission Attn: Document Control Desk Washington, DC 20555-0001

Seabrook Station Fitness-For-Duty Program Performance Data Report

In accordance with the requirements of 10 CFR 26.717(e), enclosed is the NextEra Energy Seabrook, LLC Fitness-For-Duty Program Performance Data Report for 2013.

Should you have any questions regarding the enclosed report, please contact me at (603) 773-7512.

Sincerely,

NextEra Energy Seabrook, LLC

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Licensing Manager

cc: NRC Region I Administrator NRC Project Manager, Project Directorate I-2 NRC Senior Resident Inspector

ENCLOSURE to SBK-L-14048

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FITNESS FOR DUTY PROGRAM PERFORMANCE DATA

NextEra Energy

Company

Seabrook Station

Location

Stella M. Dumais

Contact Name

Cutoffs: Screen/Confirmation (ng/ml) & Alcohol (% BAC)

X 10 CFR 26 Levels identified in Sections 26.103 and 26.163

Testing Results	Licensee E	Employees	Contractor Personnel			
Average number with Unescorted Access Total: 1065	65	56	409			
Categories	# Tested	# Positive	# Tested	# Positive		
Follow-Up	16	0	3	0		
For Cause – Observed Behavior	0	0	0	0		
For Cause - Post Event	0	0	1	0		
Pre-Access	17	0	242	3		
Random	355	0	214	0		
Total	388	0	460	3		

During the reporting period of 2013, **NextEra Energy/Seabrook Station** conducted 848 drug and alcohol tests in accordance with 10 CFR Part 26. Random test rates are as follows:

	Reporting Period
POOLS	2013
Seabrook Station	53.4%

SY-AA-100-1006-F01 Rev 0 10/2010

2013

Annual Reporting Period

(603) 773-7040 Phone Number

BREAKDOWN OF CONFIRMED POSITIVE TESTS

Site Location	Marijuana	Cocaine	Opiates	Amphe- tamines	Phency- clidine	Alcohol	Refusal to Test	
Licensee Employees	0	0	0	0	0	0	0	
Contractors	3	0	0	0	0	0	0	
Total	3	0	0	0	0	0	0	3

Management Actions

For the reporting period of 2013, **three (3)** individuals were denied unescorted access authorization after testing positive for drugs or alcohol. By test type, **three (3)** pre-access tests were positive.

Pre-Access Positive Test

Three (3) Initial contractor employees tested positive for **marijuana**. These individuals were denied access.

Additional Comments

- 1. There were zero (0) subversion attempts during the 2013 reporting period.
- 2. For the **2013** reporting period, all blind specimens submitted to **Seabrook Station's** HHS-certified laboratory yielded expected results.
- All Access/FFD related operating experience was shared with the appropriate personnel. The communications were face to face, through fleet bulletins and in leadership meetings.

Reportable Events

Seabrook Station had **no** reportable events as defined in 10 CFR Part 26.719 during this reporting period.

10 CFR Part 26, Subpart I - Annual Fatigue Results

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Facility Name Seabrook	♥ 2013	Report Period	<u>d</u>				10 CF	R Part 26,	Subpart I -	Annual Fatiç	gue Results	5								
Summary of V	Vaiver Issuance - 26.203(e)(1)(i-ii)								- 1		-646	Abis 4-bis shee	la 6							
Work Hour Controls		Operating or on-site directing of the operations of systems as described in 26.4(a)(1)			Performing health physics or chemistry duties as described in 26.4(a)(2)			ber of Waivers Issued (Note: At least one of Performing duties of a fire brigade member, as described in 26.4(a)(3) *			Performing maintenance or onsite directing of maintenance, as described in 26.4(a)(4)		Defermine security			Operating Total	Outage Total (days	Outage (after day	Combine Total	
		Operating	Outage (days 1-60)	Outage (after day 60)	Operating	Outage (days 1-60)	Outage (after day 60)	Operating	Outage (days 1-60)	Outage (after day 60)	Operating	Outage (days 1-60)	Outage (after day 60)	Operating	Oulage (days 1-60)	Outage (after day 60)		1-60)	60)	
Daily Work Hours 26.205(d)(1)	Exceed 16 work hrs in any 24 hr period Exceed 26 work hrs in any 48 hr period																0	0	0	
28.205(0)(1)	Exceeded 72 work hrs in any 7 day period																0	0	0	
Rest Breaks 26.205(d)(2)	Less than 10 hr break b/t successive work periods (for 8 hr break accommodating scheduled transition b/t shifts)																0	D	D	
	Less than 34 hr break in any 9 day period																0	0	0	
	Avg of less than 1 day off per week for 8-hour shifts while operating																0		0	
Minimum	Avg of less than 2 days off per week for 10-hour shifts while operating																0		0	
Days Off Per Shift Cycle 26.205(d)(3)	Avg of less than 2.5 days off per week for 12-hour shifts while operating																0		0	
	Avg of less than 2 days off per week for 12-hour maintenance shifts																0		0	
	Avg of less than 3 days off per week for 12-hour security shifts																· 0		0	
Minimum Days Off for	Less than 3 days off per successive 15-day period 26.205(d)(4)																	0		
Outage Activities 26.205(d)(4)	Less than 1 day off per 7-day period for maintenance personnel 26.205(d)(4)																	0		
and 26.205(d)(5)	Less than 4 days off per successive 15-day period for security personnel 26.205(d)(4)																	0		
Alternate to Minumum Days Off 26.205(d)(7)	54 hour maximum average																0	0	D	
NOTE E	TOTAL ndividuals performing fire brigade dutie	0	C	0	0	0	0	0		0 0	C	0 0	0	0	(0 0	0	0	0	

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10 CFR Part 26, Subpart I - Annual Fatigue Results

Facility Name

Report Period •

Seabrook

2013 💌

Distribution of Waiver	for Individuals in E	Each Category - 2	6.203(e)(1)(iii)			Summary of Corrective Actions - 26.203(e)(2)
Number of Employees Is						Analysis of Waiver Assessment Data:
Number of Waivers	Operating or on- site directing of the operations of systems, as described in 26.4(a)(1)	Performing health physics or chemistry duties as described in 26.4(a)(2)	Performing duties of a fire brigade member as described in 26.4(a)(3) *	Performing maintenance or onsite directing of maintenance as described in 26.4(a)(4)	Performing security duties as described in 26.4(a)(5)	No waivers were required in 2013.
						Analysis of Fatigue Assessment Data:
2						One fatigue assessment was conducted in 2013 "post-event" following an injury to a Security officer working
3						online hours. The worker was determined to be impaired, given 10 hours off and advised of strategies for
4						obtaining adequate rest or countering fatigue.
5						obtaining adequate rest of countering latigue.
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7						
8						
9	e					
10	2 					
11-20						
More than 20					in the second	
Total Number of Employees Issued Waivers	0	0	0	0	0	
						Conclusions:
Most Waivers Provided to a Single individual						There were no waivers issued in 2013 and one fatigue assessment was conducted.
* Note: For individuals performin	g the fire brigade duteies, p	lease count them only und	fire brigade column. Do	s not double count these in	dividuals.	Summary of Status of Corrective Actions: No corrective actions are required based on the review of waivers and fatigue assessments.