

**Table 2-1, Summary of Compliance Requirements**

Rayonier Performance Fibers, LLC  
Fernandina Mill

**REVISED DRAFT Permit No.:** 0890004-020-A  
**Facility ID No.:** 0890004

This table summarizes information for convenience purposes only. This table does not supersede any of the terms or conditions of this permit.

**E.U. ID No.    Brief Description**

001    No. 1 Power Boiler

Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date *	Min. Compliance Test Duration	CMS**	See permit condition(s)
Particulate Matter	No. 6 fuel oil or Onspec/No. 6 FO Blend	EPA Method 5	Each FFY	6/1/1997			III A.9.
Sulfur Dioxide	No. 6 fuel oil or Onspec/No. 6 FO Blend	ASTM fuel oil analysis	Annually	1-Mar			III A.10.
Visible Emissions	No. 6 fuel oil or Onspec/No. 6 FO Blend	DEP Method 9	Each FFY	6/1/1997			III A.11.

Notes:

\* The frequency base date is established for planning purposes only; see Rule 62-297.310, F.A.C.

\*\*CMS [=] continuous monitoring system

**Table 2-1, Summary of Compliance Requirements**

Rayonier Performance Fibers, LLC  
Fernandina Mill

**REVISED DRAFT Permit No.:** 0890004-020-AV  
**Facility ID No.:** 0890004

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**E.U. ID No.    Brief Description**

002    No. 2 Power Boiler

Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time	Frequency	Min. Compliance	CMS**	See permit condition(s)
			Frequency	Base Date *	Test Duration		
Particulate Matter	No. 6 fuel oil or Onspec/No. 6 FO Blend or wood waste	EPA Method 5	Each FFY	6/1/1997			III B.9.
Sulfur Dioxide	No. 6 fuel oil or Onspec/No. 6 FO Blend or wood waste	ASTM fuel oil analysis	Annually	1-Mar			III B.10.
Visible Emissions	No. 6 fuel oil or Onspec/No. 6 FO Blend or wood waste	DEP Method 9	Each FFY	6/1/1997			III B.11.
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**E.U. ID No.    Brief Description**

003    No. 3 Power Boiler

Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date *	Min. Compliance Test Duration	CMS**	
							See permit condition(s)
Particulate Matter	No. 6 fuel oil or Onspec/No. 6 FO Blend or wood waste	EPA Method 5	Each FFY	6/1/1997			III C.9.
Sulfur Dioxide	No. 6 fuel oil or Onspec/No. 6 FO Blend or wood waste	ASTM fuel oil analysis	Annually	1-Mar			III C.10
Visible Emissions	No. 6 fuel oil or Onspec/No. 6 FO Blend or wood waste	DEP Method 9	Each FFY	6/1/1997			III C.11
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**E.U. ID No.    Brief Description**

005    Vent Gas Scrubber and Direct Contact Condenser

Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time	Frequency	Min. Compliance		
			Frequency	Base Date *	Test Duration	CMS**	See permit condition(s)
Sulfur Dioxide		CMS and EPA Method 8	Upon Request			Y	III D.4.
Visible Emission		DEP Method 9	Annually	FFY			III D.5.
Total HAPs		NCASI Test Method DI/MEOH-94.03 NCASI Test Method CI/WP/98.01 WATER9 Inspections					
Water flow entering direct contact condenser			Annually	FFY			III G.5., G.6., G.7., G.10., G.14., G.16.
Gas temperature discharging the direct contact condenser						Y	III. G.12., G.13.
						Y	III. G.12., G.13.
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006    Recovery Boiler

Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time	Frequency	Min. Compliance		
			Frequency	Base Date *	Test Duration	CMS**	See permit condition(s)
Particulate Matter MSI BetaGuard Particulate Monitor	RLS No. 6 Fuel Oil Onspec/No. 6 FO Blend	EPA Method 5	Each FFY			Y	III E.15. III.E.11.
Sulfur Dioxide	RLS No. 6 Fuel Oil Onspec/No. 6 FO Blend	CMS and EPA Method 6	Upon Request			Y	III E.19.
Visible Emissions	RLS No. 6 Fuel Oil Onspec/No. 6 FO Blend	Operation of Brinks Demister				Y	III E.20., E.21.

Notes: RLS = Red Liquor Solids

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### **E.U. ID No.    Brief Description**

007    Molten Sulfur Storage and Handling Area

Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date *	Min. Compliance Test Duration	CMS**	See permit condition(s)
Sulfur		Recordkeeping					III F.9.
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021    Evaporator Vents Methanol Condenser System

Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time	Frequency	Min. Compliance		
			Frequency	Base Date *	Test Duration	CMS**	See permit condition(s)
Total HAPs		NCASI Test Method DI/MEOH-94.03 NCASI Test Method CI/WP/98.01 WATER9 Inspections	Annually	FFY			III G.5., G.6., G.7., G.10., G.14., G.16.
Gas Temp leaving Main Condenser						Y	G.12., G.14.
Water flow entering Main Condenser						Y	G.12., G.14.
Water flow entering Pre- Condenser						Y	G.12., G.14.

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### **E.U. ID No.    Brief Description**

010    Biological Effluent Treatment System

Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date *	Min. Compliance Test Duration	CMS**	See permit condition(s)
Total HAPs Total Aerator Horsepower		NCASI Test Method DI/MEOH-94.03 WATER9 Inspections	Annually	FFY		Y	III G.6., G.7., G.10., G.15., G.16. III G.12.; G.15.

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