

Table 2-1, Summary of Compliance Requirements							
Georgia-Pacific Corporation			PROPOSED Permit Revision No.: 1070005-037-AV				
Palatka Mill			Facility ID No.: 1070005				
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					
14		#4 Power Boiler		REMOVED			
				Testing	Frequency	Min. Compliance	
Pollutant Name		Compliance		Time	Base	Test	
or Parameter		Fuel(s)	Method	Frequency	Date *	Duration	CMS** See permit condition(s)
Notes:							
* The frequency base date is established for planning purposes only; see Rule 62-297.310, F.A.C.							
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E.U. ID No.		Brief Description						
15		#5 Power Boiler						
				Testing	Frequency	Min. Compliance		
Pollutant Name		Compliance	Time	Base	Test			
or Parameter	Fuel(s)	Method	Frequency	Date *	Duration	CMS**	See permit condition(s)	
PM (S-S)	Fuel Oil	EPA 5	Annually	FFY			III.B.9.	
PM (SB)	Fuel Oil	EPA 5	Annually	FFY			III.B.10.	
Sulfur Dioxide	Fuel Oil	Recordkeeping	Annually	1-Mar			III.B.11.	
VE (S-S)	Fuel Oil	DEP 9	Annually	FFY			III.B.12.	
VE (SB)	Fuel Oil	DEP 9	Annually	FFY			III.B.13.	
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E.U. ID No.		Brief Description					
17		#4 Lime Kiln					
				Testing	Frequency	Min. Compliance	
Pollutant Name		Compliance		Time	Base	Test	
or Parameter		Fuel(s)	Method	Frequency	Date *	Duration	CMS** See permit condition(s)
Particulate Matter	Fuel Oil	EPA 5	Annually	FFY			III.D.11.
Total Reduced Sulfur	Fuel Oil	EPA 16 or 16A	Annually	FFY		Yes	III.D.12.
Visible Emissions	Fuel Oil	see SC D.6.					III.D.13.
Sulfur Dioxide	Fuel Oil	EPA 8	Annually	FFY			III.D.14.
Nitrogen Oxides	Fuel Oil	EPA 7E	Annually	FFY			III.D.15.
Carbon Monoxide	Fuel Oil	EPA 10	Annually	FFY			III.D.16.
Volatile Organic Cpds	Fuel Oil	EPA 25A	Annually	FFY			III.D.17.
Scrubber Liquid Flow Rate			3-hr block average			Yes	III.D.21.
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E.U. ID No.		Brief Description					
18		#4 Recovery Boiler					
		Testing		Frequency	Min. Compliance		
Pollutant Name		Compliance	Time	Base	Test		
or Parameter	Fuel(s)	Method	Frequency	Date *	Duration	CMS**	See permit condition(s)
Particulate Matter	BLS	EPA 5	Annually	FFY			III.E.13.
Visible Emissions	BLS	EPA 9	Annually	FFY			III.E.14.
Sulfur Dioxide	BLS	EPA 6C	Annually	FFY			III.E.15.
Nitrogen Oxides	BLS	EPA 7E	Annually	FFY			III.E.16.
Carbon Monoxide	BLS	EPA 10	Annually	FFY			III.E.17.
Volatile Organic Cpd	BLS	EPA 25A	Annually	FFY			III.E.18.
Total Reduced Sulfur	BLS	EPA 16 or 16A	Annually	FFY			III.E.19.
Sulfuric Acid Mist	BLS	EPA 8 or NCASI 106	Annually	FFY			III.E.20.
Beryllium	BLS	EPA 104	5 years	FFY			III.E.21.
Total Reduced Sulfur	BLS					Yes	III.E.5.,22.
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E.U. ID No.	Brief Description						
19	#4 Smelt Dissolving Tanks (2)						
			Testing	Frequency	Min. Compliance		
Pollutant Name or Parameter	Fuel(s)	Compliance Method	Time Frequency	Base Date *	Test Duration	CMS**	See permit condition(s)
Particulate Matter		EPA 5	Annually	FFY			III.F.6.
Visible Emissions		see SC F.5.					III.F.7. & F.5.
Total Reduced Sulfur		EPA 16 or 16A	Annually	FFY			III.F.8.
Weak Wash Flow Rate to the Scrubber			12-hr block average			yes	III.F.9.
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E.U. ID No.		Brief Description					
31		Tall Oil Plant					
		Testing		Frequency	Min. Compliance		
Pollutant Name		Compliance	Time	Base	Test		
or Parameter	Fuel(s)	Method	Frequency	Date *	Duration	CMS**	See permit condition(s)
Total Reduced Sulfur		EPA 16 or 16A	Every 5 years	FFY			III.G.4., G.5.
Scrubber ringheader inlet flow rate			Average during entire cook			yes	III.G.6.
Scrubber makeup flow rate			Average during entire cook			yes	III.G.6.
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Palatka Mill

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Notes:

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E.U. ID No.	Brief Description						
35	CIO2 Plant and Methanol Tank						
Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date *	Min. Compliance Test Duration	CMS**	See permit condition(s)
Tank Dimensions		Recordkeeping	Annually				III.J.3.
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E.U. ID No.		Brief Description					
036		Elemental Chlorine Free No. 3 Bleach Plant					
Pollutant Name		Compliance	Testing	Frequency	Min. Compliance		
or Parameter		Method	Time	Base	Test		
	Fuel(s)		Frequency	Date *	Duration	CMS**	See permit condition(s)
Carbon Monoxide		EPA Method 10	Annually	FFY			III.K.13.
Total Chlorinated HAPs		EPA Method 26A	Annually	FFY			III.K.14.
Visible Emissions		EPA Method 9	Annually	FFY			III.K.15.
Fan Amperage of Bleaching System Vent Gas Fan						Yes	III.K.21.
Scrubber Medium effluent pH or oxidation reduction potential						Yes	III.K.21.
Scrubber Liquid Inlet Flow Rate						Yes	III.K.21.

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E.U. ID No.		Brief Description					
044		No. 7 Package Boiler					
				Testing	Frequency	Min. Compliance	
Pollutant Name		Compliance		Time	Base	Test	
or Parameter		Fuel(s)	Method	Frequency	Date *	Duration	CMS** See permit condition(s)
Nitrogen Oxides		Natural Gas	EPA Method 7 or 7A	Annually	backup		Y III.L.15.
Visible Emissions		Natural Gas	EPA Method 9	Fed Fisc. Year		60 minutes	III.L.10.
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E.U. ID No.		Brief Description						
037		Thermal Oxidizer						
Pollutant Name		Compliance		Testing	Frequency	Min. Compliance		
or Parameter		Fuel(s)	Method	Time	Base	Test		
				Frequency	Date *	Duration	CMS**	See permit condition(s)
TRS	NCG/SOG	Min Temp 1200F & 0.5-sec Res. Time			N/A			III.N.8.
Sulfur Dioxide	NCG/SOG	EPA Method 6C	Annually	FFY				III.N.9.
Visible Emissions	NCG/SOG	EPA Method 9	Annually	FFY				III.N.10.
Methanol Concentration		EPA Method 308	Annually	FFY				III.N.12.
Batch Pre-Scrubber Liquid Flow rate							YES	III.N.15.
Continuous Pre-Scrubber Liquid Flow Rate							YES	III.N.16.
Temperature at the back end of the first pass							YES	III.N.19.
SO2 Post-Scrubber flow Rate							YES	III.N.18.
SO2 Post-Scrubber Medium Effluent pH							YES	III.N.18.
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E.U. ID No.		Brief Description						
046		Condensate Steam Stripper						
			Testing	Frequency	Min. Compliance			
Pollutant Name		Compliance	Time	Base	Test			
or Parameter	Fuel(s)	Method	Frequency	Date *	Duration	CMS**	See permit condition(s)	
Total HAP		Inspections, Methanol Concentration Factors,	Annually	FFY			III.O.11.; O.15.;O.16.	
Condensate Collection		7.2. Lbs/ton ODUP and 11.1 lbs/ton of ODBP; prorated on 15-day average					III.O.4.; O.5.	
Condensate Treatment		reduce or destroy the total HAPs by at least 92 percent or more by weight; time of excess emissions not to exceed 10%					III.O.9.; III.O.3-10	
Stripper steam-to-condensate ratio						Yes	III.O.11.	
Condensate Feed Temperature						Yes	III.O.11.	
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E.U. ID No. Brief Description

50 Converting Department

			Min. Compliance		
Pollutant Name or Parameter		Compliance Method	Test Duration		
	Fuel(s)			CMS**	See permit condition(s)
Organic HAPs		Recordkeeping			III.Y.4.

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