The following attachments are included for convenient reference:

Figure 1, Summary Report-Gaseous and Opacity Excess Emission and Monitoring System Performance (40 CFR 60, July, 1996).
Table H, Permit History.
Table 1, Summary of Air Pollutant Standards and Terms.

FIGURE 1

SUMMARY REPORT - GASEOUS AND OPACITY EXCESS EMISSION AND MONITORING SYSTEM PERFORMANCE

[Note: This form is referenced in 40 CFR 60.7, Subpart A-General Provisions]

Pollutant *(Circle One)*: SO_2 NO_X TRS H_2S CO Opacity

Reporting period dates: From _____ to _____

Company: _____

Emission Limitation: _____

Address: _____

Monitor Manufacturer: _____

Model No.: _____

Date of Latest CMS Certification or Audit: _____

Process Unit(s) Description: _____

Total source operating time in reporting period [1]: _____

Emission data summary [1]	**CMS performance summary** [1]
1. Duration of excess emissions in reporting period due to: a. Startup/shutdown ..... ____ b. Control equipment problems ..... ____ c. Process problems ..... ____ d. Other known causes ..... ____ e. Unknown causes ..... ____ 2. Total duration of excess emissions ..... ____ 3. Total duration of excess emissions x (100) / [Total source operating time] ..... ____ %[2]	1. CMS downtime in reporting period due to: a. Monitor equipment malfunctions ..... ____ b. Non-Monitor equipment malfunctions ..... ____ c. Quality assurance calibration ..... ____ d. Other known causes ..... ____ e. Unknown causes ..... ____ 2. Total CMS Downtime ..... ____ 3. [Total CMS Downtime] x (100) / [Total source operating time] ..... ____ %[2]

[1] For opacity, record all times in minutes. For gases, record all times in hours.

[2] For the reporting period: If the total duration of excess emissions is 1 percent or greater of the total operating time or the total CMS downtime is 5 percent or greater of the total operating time, both the summary report form and the excess emission report described in 40 CFR 60.7(c) shall be submitted.

Note: On a separate page, describe any changes since the last in CMS, process or controls.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____ *Date*: _____

Title: _____

TABLE H

PERMIT HISTORY

E.U. ID No.	**Description**	Permit No.	Effective Date	Expiration Date	Project Type
All	Facility	0770010-001-AC/ PSD-FL-282	10/13/2000	04/01/2005	Initial PSD Construction
All	Modification to increase capacity	0770010-002-AC/ PSD-FL-282A	04/20/2005	03/01/2006	Construction (mod.)
All	Initial Title V operation permit	0770010-003-AV	12/09/2006	12/09/2011	Initial Title V
All	Transfer of Ownership	0770010-004-AV	01/19/2007	N/A	Administrative Correction
013	Add new EU 013 overlay line	0770010-005-AC	08/27/2007	08/27/2012	Construction (new)
013	Omit references to specific overlay or substrate materials	0770010-006-AV	04/23/2008	N/A	Administration Correction
All	Incorporate EU 013, MACT and 3 admin. corrections	0770010-007-AV	11/23/2010	12/09/2011	Title V Revision
001-012	Correct four specific condition references	0770010-008-AV	07/09/2009	N/A	Administrative Correction
001-012	Building vent/Alternate wood species	0770010-009-AC	N/A	N/A	exempt
010, 014	Created EU 014 for new inkjet printer and existing painting ops from EU 010	0770010-010-AC	08/25/2010	08/25/2015	Construction (new)
001, 002, 011	Modify fuel recordkeeping	077010-011-AC/ PSD-FL-282B	08/30/2010		Construction (mod.)
All	Title V Renewal	0770010-012-AV	Pending	Pending	Title V Renewal

Table 1-1 Summary of Air Pollutant Standards and Terms

APPLICATION: HOSFORD 2011 TITLE V RENEWAL APPLICATION (#2915-1)

FACILITY: GEORGIA PACIFIC WOOD PRODUCTS LLC (#0770010)

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

					Allowable Emissions			Equivalent Emissions*			
EU ID	EU Description	Pollutant Code	Fuel(s)	Hours/Years	Standard(s)	lbs./hour	TPY	lbs./hour	TPY	Regulatory Citation(s)	See Permit Condition(s)
1	Five flake dryers w/ two RTOs	VE10			VISIBLE EMISSIONS - 10% NORMAL OPACITY					62-212.400	
		PM10			N/A	42.7	N/A	42.7	187	62-212.400	
		CO			N/A	42.4	N/A	42.4	185.7	62-212.400	
		NOX			N/A	75.8	N/A	75.8	332	62-212.400	
		PM			N/A	42.7	N/A	42.7	187	62-212.400	
		VOC			N/A	79.7	N/A	79.7	349.1	62-212.400 & 62-204.800(1	
		HAPS			- OTHER (SPECIFY IN COMMENT)	N/A	N/A				
2	Panel press w/ one TCO/RCO	VE10			VISIBLE EMISSIONS - 10% NORMAL OPACITY					62-212.400	
		PM10			N/A	3.6	N/A	3.6	15.8	62-212.400	
		CO			N/A	9.2	N/A	9.2	40.4	62-212.400	
		NOX			N/A	13.5	N/A	15.5	59.1	62-212.400	
		PM			N/A	3.6	N/A	3.6	15.8	62-212.400	
		VOC			N/A	12.6	N/A	12.6	55.2	62-212.400 & 62-204.800(1	
		HAPS			- OTHER (SPECIFY IN COMMENT)	N/A	N/A				
3	Screen fines with saw trim transfer BH exhaust	VE05			VISIBLE EMISSIONS - 5% NORMAL OPACITY					62-296.620(4)	
		PM			N/A	2.6	N/A	2.6	11.4	62-212.400 & 62-297.620(4	
4	Saw trim/finishing BH exhaust	VE05			VISIBLE EMISSIONS - 5% NORMAL OPACITY					62-297.620(4)	
		PM			N/A	1.34	N/A	1.34	5.9	62-212.400 & 62-297.620(4	
5	Mat reject/flying saw BH exhaust	VE05			VISIBLE EMISSIONS - 5% NORMAL OPACITY					62-297.620(4)	
		PM			N/A	2.28	N/A	2.28	9.99	62-212.400 & 62-297.620(4	
6	Specialty saw/sander BH exhaust	VE05			VISIBLE EMISSIONS - 5% NORMAL OPACITY					62-297.620(4)	
		PM			N/A	2.21	N/A	2.21	9.7	62-212.400 & 62-297.620(4	
7	Fuel system pneumatics BH exhaust	VE05			VISIBLE EMISSIONS - 5% NORMAL OPACITY					62-297.620(4)	
		PM			N/A	0.43	N/A	0.43	1.9	62-212.400 & 62-297.620(4	
8	Forming bins BH exhaust	VE05			VISIBLE EMISSIONS - 5% NORMAL OPACITY					62-297.620(4)	
		PM			N/A	1.96	N/A	1.96	8.6	62-212.400 & 62-297.620(4	
9	Hammer mill BH exhaust	VE05			VISIBLE EMISSIONS - 5% NORMAL OPACITY					62-297.620(4)	
10	Fugitives	VE20			VISIBLE EMISSIONS - 20% NORMAL OPACITY					62-297.620(4)	
11	Thermal oil system ESP (bypass stacks)	VE05			VISIBLE EMISSIONS - 5% NORMAL OPACITY					62-212.400	
14	Miscellaneous Coating Operations-Stencil, Edge Seal, etc.	VE20			VISIBLE EMISSIONS - 20% NORMAL OPACITY					62-296.320(4)(b)	
9	Hammer mill BH exhaust	PM			N/A	2.65	N/A	2.65	11.6	62-212.400 & 62-297.620(4	
10	Fugitives	PM			- OTHER (SPECIFY IN COMMENT)	N/A	N/A				
		PM				N/A	N/A			62-212.400 & 62-297.620(4	
13	Overlay Process	HAPS				N/A	N/A				
14	Miscellaneous Coating Operations-Stencil, Edge Seal, etc.	PM			- OTHER (SPECIFY IN COMMENT)	N/A	N/A				
		HAPS			0.1 - OTHER (SPECIFY IN COMMENT)	N/A	N/A			40 CFR 63 Subpart DDDD	

Notes:

* The "Equivalent Emissions" listed are for informational purposes only.