



Georgia-Pacific

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BUREAU OF AIR REGULATION

Georgia-Pacific Corporation
Structural Panels

223 Gordon Chapel Road
Hawthorne, FL 32640
(352) 481-4311
(352) 481-4915 fax

CERTIFIED MAIL:7001-1940-0005-1398-5973
RETURN RECEIPT REQUESTED

February 28, 2005

Director, Air, Pesticides and Toxics
Management Division
EPA Region IV
61 Forsyth Street
Atlanta, Georgia 30303

RE: Initial Notification Report
40 CFR Part 63, Subpart DDDDD – National Emission Standards for
Hazardous Air Pollutants for Industrial, Commercial, and Institutional
Boilers and Process Heaters.

Dear Sir or Madam:

Please find attached Georgia-Pacific – Hawthorne Plywood facility’s Initial Notification Report, which is being made in accordance with 40 CFR Part 63.7545.

Should you have any questions regarding this notification, please contact Johnnie Temples at (352) 481-4311. Thank you.

Sincerely,

Leon Pinner
Plant Manager

Enclosures

cc: Christopher L. Kirts, P.E. (Certified No: 7001-1940-0005-1398-6086)
Air Program Administrator
Florida Department of Environmental Protection
7825 Baymeadows Way, Suite B200
Jacksonville, Florida 32256-7590

Robert Bull
Division of Air Resource Management (Certified No: 7001-1940-0005-1398-6093)
Florida Department of Environmental Protection
2600 Blair Stone Road MS 5500
Tallahassee, Florida 32399-2400

Paul Vasquez
Margaret M. Vest, PE
Johnnie Temples

INITIAL NOTIFICATION REPORT

SECTION I GENERAL INFORMATION

This form is being submitted in accordance with 40 CFR 63.9(b) and as required by 40 CFR 63.7545.

If you own or operate an affected source, submit this report by MARCH 12, 2005, or WITHIN 120 CALENDAR DAYS after your boiler or process heater becomes subject to the National Emission Standards for Hazardous Air Pollutants for Industrial, Commercial, and Institutional Boilers and Process Heaters, whichever is later.

- A. Print or type the following information for each facility for which you are making initial notification: (§63.9(b)(2)(i)-(ii))

Operating Permit Number (IF AVAILABLE)		Facility I.D. Number (IF AVAILABLE)	
1070015-004-AV		1070015	
Responsible Official's Name/Title			
Leon Pinner			
Street Address			
223 Gordon Chapel Road			
City	State	ZIP Code	
Hawthorne	Florida	32640	
Facility Name			
Hawthorne Plywood			
Facility Street Address (If different than Responsible Official's Street Address)			
Facility Local Contact Name		Title	Phone
Johnnie Temples		Environmental Coordinator	(352)481-4311
City	State	ZIP Code	
Hawthorne	Florida	32640	

- B. Check the box that applies. (§63.9(b)(2)(v))

- My facility is a major source of Hazardous Air Pollutants (HAP)
- My facility is an area source of HAP

NOTE: A major source is a source that emits or has the potential to emit 10 tons per year, or more, of any one HAP or 25 tons per year, or more, of multiple HAP. All other sources are area sources. The major/area source determination is based on all HAP emission points inside the facility fence line, not just inside the facility itself.

If you answered that your facility is an area source, the facility is not subject to this rule. Records of your applicability determination must be maintained on site for 5 years. See 40 CFR 63.10(b)(3). If you answered that your facility is a major source for HAP emissions, complete the remaining questions.

September 13, 2004

C. Indicate the relevant standard or other requirement that is the basis for this notification and the source's compliance date: (§63.9(b)(2)(iii))

Basis for this notification (relevant standard or other requirement)	Anticipated Compliance Date (mm/dd/yy)
National Emission Standards for Hazardous Air Pollutants for Industrial, Commercial, and Institutional Boilers and Process Heaters (40 CFR Part 63, Subpart DDDDD)	September 13, 2007

SECTION II SOURCE DESCRIPTION

A. Briefly describe the nature, size, design, and method of operation of the source. (§63.9(b)(2)(iv))

The wood-fired boiler provides steam for various heating processes. It is fueled by wood waste and glue waste from the plant's process. It has two multi-clones for clone ash collection and re-injection, and also an electrostatic precipitator, used primarily to control particular matter emissions from the boiler and multi-clone process. The boiler is manufactured by Zurn and is a rated heat input capacity of 224 million (Btu/hr).

NOTE: If the same information requested above is contained in a title V permit application or permit, you may attach the relevant pages from that document to this notification and reference those pages above.

B. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. (§63.9(b)(2)(iv))

Types of Emission Points

NOTE: Boilers and process heaters are typically served by chimneys or stacks for flue gas release and dispersion.

The Boiler's air exhaust flows through the multi-clones and into the dry electric static precipitator. The boiler is served with two multi-clone ash re-injection and then discharges through a dry Electrostatic Precipitator and out the vertical ESP stack into the atmosphere.

Types of HAP Emitted

Check the boxes indicating the principal types of HAP emitted by the affected source (i.e., boilers and process heaters). Check all that apply. For example, coal and residual oil fired boilers or process heaters would typically emit all three types of HAP. Natural gas fired boilers or process heaters would typically emit organic HAP.

- Metal HAP (for example, arsenic, beryllium, cadmium, chromium, cobalt, lead, manganese, mercury, nickel, selenium)
- Organic HAP (for example, acetaldehyde, benzene, formaldehyde, toluene, xylenes)
- Acid gas HAP (for example, hydrogen chloride, hydrogen fluoride)

SECTION III SPECIFIC REQUIREMENTS

September 13, 2004

Section 63.7545(b)(2) requires you to include in this Initial Notification a signed statement indicating whether your affected source has a federally enforceable permit that limits the annual capacity factor to less than or equal to 10 percent.


- My facility has a federally enforceable permit that limits the annual capacity factor to less than or equal to 10 percent for the following boilers and process heaters.

Use the facility identification number from section I.A.

- My facility does not have a federally enforceable permit that limits the annual capacity factor for any individual boiler or process heater to less than or equal to 10 percent.

**SECTION IV
CERTIFICATION**

I certify under penalty of law that, based on information and belief formed after reasonable inquiry, the statements and information contained or referenced in this initial notification report are true, accurate, and complete.

Name of Responsible Official (Print or Type)	Title	Date (mm/dd/yy)
Leon Pinner	Plant Manager	2/25/2005
Signature of Responsible Official		
		

Note: Responsible official is defined in 40 CFR §63.2, §70.2 and §71.2 and in EPA-approved State title V operating permits programs.

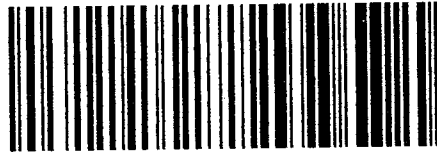


Georgia-Pacific

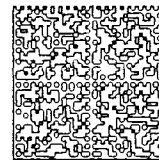
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Hawthorne, Fl 32653

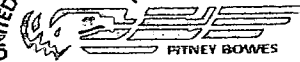
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Robert Bull
Division of Air Resource Management
2600 Blair Stone Road MS 5500
Tallahassee, Florida 32399-2400

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JAN 12 2005

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CERTIFIED MAIL:
7001-1940-0005-1398-5898
RETURN RECEIPT REQUESTED

BUREAU OF AIR REGULATION

January 11, 2005

Director, Air, Pesticides and Toxics
Management Division
EPA Region IV
61 Forsyth Street
Atlanta, Georgia 30303

RE: Initial Notification Report
40 CFR Part 63, Subpart DDDD – National Emission Standards for
Hazardous Air Pollutants: Plywood and Composite Wood Products.

Dear Director:

This letter is to let you know that Georgia-Pacific – Hawthorne, Florida Plywood plant is part of the Low-Risk Subcategory under **40 CFR Part 63, Subpart DDDD – National Emission Standards for Hazardous Air Pollutants: Plywood and Composite Wood Products** and therefore not subject to the standards. In this regard, it is our understanding that an Initial Notification Report will not be necessary.

Should you have any questions regarding this notification, please contact Johnnie Temples at (352) 481-4311. Thank you.

Sincerely,

Leon Pinner
Plant Manager

Enclosures

cc: Christopher L. Kirts, P.E. (Certified No: 7001-1940-0005-1398-5904)
Air Program Administrator
Florida Department of Environmental Protection
7825 Baymeadows Way, Suite B200
Jacksonville, Florida 32256-7590

Robert Bull
Division of Air Resource Management (Certified No: 7001-1940-0005-1398-5911)
Florida Department of Environmental Protection
2600 Blair Stone Road MS 5500
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32399-6342 01

