FILE COPY

Florida Department of Environmental Protection

Northwest District
160 Governmental Center
Pensacola, Florida 32502-5794

Charlie Crist
Governor

Jeff Kottkamp
Lt. Governor

Michael W. Sole
Secretary

April 23, 2008

PROJECT 0770010-006-A

BY ELECTRONIC MAIL
tsadams@gapac.com
Mr. Timothy Adams
Plant Manager
Georgia-Pacific Wood Products LLC
Post Office Box 322
Hosford, Florida 32334

Dear Mr. Adams:

This is in response to your request dated January 18, 2008 to change the process description in Air Construction Permit 0770010-005-AC for the overlay production line at the Georgia Pacific Hosford OSB Plant located in Liberty County, to omit any references to specific overlay or substrate materials.

By this letter, any reference to "foil overlay" in the permit shall be read as "overlay" and be understood to include, but not be limited to, foil, paper and/or plastic overlay materials. Additionally, any reference in the permit to "panel" or "OSB board" or "OSB board substrate" shall be read as "board substrate", or "board panel" or "substrate" and be understood to include, but not be limited to, OSB, plywood and other wood products substrates, whether produced at the Hosford facility or brought in from other facilities to be processed in the overlay production line.

This letter shall be attached to and become a part of permit 0770010-005-AC.

If you have any questions, please contact Armando Sarasua at 850/595-8300, extension 1226 or armando.sarasua@dep.state.fl.us.

Sincerely,

Rick Bradburn

Rick Bradburn
Air Program Administrator

RB/as/c
c: Margarete Vest, Georgia-Pacific (mmvest@gapac.com)
DEP NWD Branch Office, Panama City

Curle, Mary Beth

From: Adams, Timothy S. [TSADAMS@GAPAC.com]
Sent: Wednesday, April 23, 2008 12:32 PM
To: Curle, Mary Beth
Subject: Re: DEP Air Program process description revision for Georgia-Pacific Permit 0770010-005-AC

----- Original Message -----
From: Curle, Mary Beth <Mary.Beth.Curle@dep.state.fl.us>
To: Adams, Timothy S.
Cc: Vest, Margaret M.; Sheehan, Gerald <Gerald.Sheehan@dep.state.fl.us>; Castellano, Marlane <Marlane.Castellano@dep.state.fl.us>; Bradburn, Rick <Rick.Bradburn@dep.state.fl.us>; Sarasua, Armando <Armando.Sarasua@dep.state.fl.us>
Sent: Wed Apr 23 12:30:24 2008
Subject: DEP Air Program process description revision for Georgia-Pacific Permit 0770010-005-AC

Dear Sir/Madam:

Please send a reply message verifying receipt of the attached document(s) by selecting "Reply" on the menu bar of your e-mail software and then selecting "Send". The document(s) may require immediate action within a specified time frame. Please open and review as soon as possible.

<<Georgia Pacific 0770010-005-AC Overlay Desc Revision.pdf>>

The document is in Adobe Portable Document Format (pdf). Adobe Acrobat Reader can be downloaded for free at the following internet site:

http://www.adobe.com/products/acrobat/readstep.html. When printing the attached document from Adobe Acrobat Reader, select "Document and comments" from the "Print What:" menu item; if this is not done the signature will not appear on the printed document.

Please advise this office of any changes to your e-mail address by contacting Mary Beth Curle at 850/595-8300, extension 1220 or mary.beth.curle@dep.state.fl.us. If you prefer to have documents sent via facsimile instead, please contact Ms. Curle. Thank you.

Please be advised that if you have anti-virus software, a warning may appear when you attempt to open our document. This is only a warning. We send our documents virus-free.

The Department of Environmental Protection values your feedback as a customer. DEP Secretary Michael W. Sole is committed to continuously assessing and improving the level and quality of services provided to you. Please take a few minutes to comment on the quality of service you received. Simply click on this link to the DEP Customer <http://survey.dep.state.fl.us/?refemail=Mary.Beth.Curle@dep.state.fl.us> Survey. Thank you in advance for completing the survey.

Curle, Mary Beth

From: Vest, Margaret M. [MMVEST@GAPAC.com]
Sent: Wednesday, April 23, 2008 12:41 PM
To: Curle, Mary Beth
Subject: RE: DEP Air Program process description revision for Georgia-Pacific Permit 0770010-005-AC

Received, thank you.

Margarete M Vest, P.E.
Sr Field Environmental Engineer
PO Box 1040, Palatka, FL 32178
160 CR 216, Palatka, FL 32177
ph: 386-325-7582 ext 111
fax: 404-749-2750
cell: 904-445-8761

-----Original Message-----
From: Curle, Mary Beth [mailto:Mary.Beth.Curle@dep.state.fl.us]
Sent: Wednesday, April 23, 2008 1:30 PM
To: Adams, Timothy S.
Cc: Vest, Margaret M.; Sheehan, Gerald; Castellano, Marlane; Bradburn, Rick; Sarasua, Armando
Subject: DEP Air Program process description revision for Georgia-Pacific Permit 0770010-005-AC

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<<Georgia Pacific 0770010-005-AC Overlay Desc Revision.pdf>>

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Georgia-Pacific

Georgia-Pacific Hosford OSB
PO BOX 322
Hosford, Fl 32334
Telephone 850-379-4017
Fax 404-749-2472

April 3, 2008

CERTIFIED MAIL No. 7005 1820 0002 6138 5998
RETURN RECEIPT REQUESTED

Mr. Armando I. Sarasua, P.E.
Permitting Supervisor
Florida Department of Environmental Protection
Northwest District Office
160 Government Center
Pensacola, Florida 32502-5794

RE: Request for Administrative Correction to Air Construction Permit 0770010-005-AC
Georgia Pacific Wood Products LLC Hosford, Florida OSB Facility

Dear Mr. Sarasua:

Georgia Pacific Wood Products LLC (GP) is requesting a correction to the construction permit #0770010-005-AC for the Hosford OSB facility. The permit was issued on August 27, 2007 to construct an overlay system that was not meant to be limited to using only foil or paper as the overlay material. GP is requesting that the terminology be simplified to read as just a "Board Overlay" unit thus allowing the use of any type of overlay materials. GP is also requesting removal of specific references to overlay OSB (only) in order to allow for overlay of any type of board; that may include other types of board brought from offsite sources, including but not limited to substrate such as plywood, other forms of wood products, cardboard, or wallboard.

There will be no changes to the construction of the equipment or to the type of glue used. There is no change to the glue method of application or to the rate of application. GP will continue to maintain compliance with the current permit conditions and applicable requirements under Subpart QQQQ. There will be no change in the "Potential To Emit" for any pollutants associated with the use of different Overlay covering materials.

It is our understanding, based on your phone conversation with Margarete Vest, that the correction may be changed via an Administrative Amendment. In this regard, we have attached a copy of a suggested version of the Construction Permit illustrating the requested amendment. If you need additional information to assist with the Amendment process please call Paul Hurst at (850) 379-4017 or Margarete Vest at 386-325-7582, ext 111.

RECEIVED
APR - 7 2008
NORTHWEST FLORIDA
DEP

Georgia-Pacific Hosford OSB
PO BOX 322
Hosford, Fl 32334
Telephone 850-379-4017
Fax 404-749-2472

RESPONSIBLE OFFICIAL CERTIFICATION

I, the undersigned, am a responsible official of the Title V source for which this document is being submitted. With respect to all matters other than Acid Rain program requirements, I hereby certify, based on the information and belief formed after reasonable inquiry, that the statements made and data contained in this document are true, accurate, and complete.

3-28-08

(Signature of Title V Source Responsible Official) *(Date)*

Name: Timothy S. Adams Title: Plant Manager

PROFESSIONAL ENGINEER STATEMENT

I, the undersigned, hereby certify that to the best of my knowledge, any emission estimates reported or relied on in this letter and attachments are true, accurate, and complete and are either based upon reasonable techniques available for calculating emissions or, for emission estimates of hazardous air pollutants not regulated for an emissions unit addressed in this application, based solely upon the materials, information and calculations submitted with this application.

Margarete M. Vest 4/2/08

(Signature of Engineer of Record) *(Date)*

seal #42794 4/2/08

Name: Margarete M. Vest
FL PE # 42794
Georgia Pacific, LLC
PO Box 1040
Palatka, FL 32178
386-325-7582 ext 111

Title: Sr Field Environmental Engineer

Attachment:
Air Construction Permit 0770010-005-AC- Edited

Cc: Paul Vasquez

Georgia-Pacific Wood Products LLC
Hosford OSB Plant
Facility ID No.: 0770010
Liberty County

Air Construction Permit
Permit No.: 0770010-005-AC

Permitting and Compliance Authority:
Department of Environmental Protection
Northwest District Office
160 Governmental Center
Pensacola, FL 32502-5794
Telephone: 850/595-8300
Fax: 850/595-8096

[electronic file name: 0770010-005-AC.doc]

RECEIVED
FEB 27 2008
NORTHWEST FLORIDA
DEP

Air Construction Permit
Permit No.: 0770010-005-AC

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Florida Department of Environmental Protection

Northwest District
160 Governmental Center
Pensacola, Florida 32502-5794

Charlie Crist
Governor

Jeff Kottkamp
Lt. Governor

Michael W. Sole
Secretary

Permittee:
Georgia-Pacific Wood Products LLC

Permit No.: 0770010-005-AC
Facility ID No.: 0770010
SIC Nos.: 24, 2493
Project: Air Construction Permit

This permit is for the construction of an ~~Foil~~ Overlay Production Line as an addition to the existing Georgia-Pacific Hosford OSB Plant located at 12995 Northeast State Road 65, approximately 4.4 miles northeast of Hosford, Liberty County; UTM Coordinates: Zone 16, 713.5 km East and 3369.5 km North; Latitude: 30° 26' 25" North and Longitude: 84° 45' 16" West.

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STATEMENT OF BASIS: This air construction permit is issued under the provisions of Chapter 403, Florida Statutes (F.S.) and Florida Administrative Code (F.A.C.) Chapters 62-4, and 62-210. The above named permittee is hereby authorized to perform the work or operate the facility shown on the application and approved drawing(s), plans, and other documents, attached hereto or on file with the permitting authority, in accordance with the terms and conditions of this permit.

Referenced attachments made a part of this permit:
Appendix G-1, General Conditions
Appendix NESHAP General Provisions - 40 CFR 63 Subpart A
Appendix 40 CFR 63 Subpart QQQQ

Effective Date: August 27, 2007
Expiration Date: August 27, 2012

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

/s/

Rick Bradburn
Air Program Administrator

RB/jf/c

Section I. Facility Information.

Subsection A. Facility Description.

This Oriented Strand Board (OSB) facility consists of four principal manufacturing processes: (1) Furnish production, which includes debarking, slashing, and flaking; (2) flake drying; (3) forming and pressing; and (4) finishing, which consists of trimming (sawing), sanding and edge sealing. The facility has a maximum production rate of 600 million board feet on a 3/8-inch basis.

and offsite plywood

This is an Air Construction Permit to add ~~Foil~~ Overlay capability to the existing facility as part of the finishing process. The ~~Foil~~ Overlay operation will receive panels from the Panel Trim finishing line and operate in parallel to the Panel Sander and Edge Sealer finishing operation. The project is to construct a separate process line that will process up to 7,884,000 panels a year or approximately 42 percent of the maximum capacity of the total facility.

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or plywood panels

The ~~Foil~~ Overlay Production Line will apply adhesive glue and then an ~~foil~~ overlay onto the OSB board. A portion of the OSB board will be coated with glue using a roller and then an ~~foil~~ overlay will be applied. HAP and VOC emissions from this process come from the adhesive used to attach the overlay. The ~~Foil~~ Overlay operation will be capable of operating 24 hours per day, 365 days per year. The emission point is the roller that applies the glue to the OSB panel. The glue dries at ambient temperature while the panel is in the final shipping unit/package. There will not be any change in the facilities twelve month maximum production rate of 600 million board feet on a 3/8-inch basis.

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The following table summarizes the potential to emit (PTE), maximum emissions, (Tons/Year) for all regulated emission units of the existing facility plus estimates of additional emissions for this construction project:

Pollutant	PTE Total Existing Facility Baseline (TPY)	PTE ~~Foil~~ Overlay Projected (TPY)	Projected Emissions Net Change (TPY)	HAP Major Source (TPY)	PSD Significant Level (TPY)
PM/PM_{10}	296.8/296.8	0	0	N.A.	25/15
NO_x	449.6	0	0	N.A.	40
CO	395.9	0	0	N.A.	100
VOC	413.0	7.2	7.2	N.A.	40
SO_2	33.6*	0	0	N.A.	40
TOTAL HAPS	>25	5.0	5.0	25	N.A.
INDIVIDUAL HAP	>10	2.8	2.8	10	N.A.

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* SO_2 potential emission estimates are based on wood firing.

Although the G-P Hosford OSB Plant is a major source with respect to Prevention of Significant Deterioration (PSD), the "baseline emissions" to "projected emissions" from this project are less than the PSD significant emission rates. Because the ~~Foil~~ Overlay project does not change any of the existing emissions, the projected emissions net change/increase will be the amount of PTE

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from the ~~Foil~~ Overlay Project. Therefore, this project is not subject to the requirements of PSD review (Rule 62-212.400, F.A.C.), per the State's PSD/NSR Reform regulations (baseline to projected comparison) effective on February 2, 2006. In order to verify that this project will not exceed the PSD significant modification thresholds, annual recordkeeping has been included in this permit for ten years following resumption of regular operations, per Rule 62-212.300(1)(e), F.A.C.

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Based on the above information, this project is not subject to PSD review. [Rule 62-210.200(277); 62-210.200(191); 62-210.200(32)(c); 62-212.400(2) F.A.C.]

Based on the permit application received February 24, 2006 and on the initial Title V permit application received October 17, 2005, this facility is a major source of hazardous air pollutants (HAP).

Because emissions are greater than 250 TPY for at least one criteria pollutant, the facility is also a Major Facility with respect to Rule 62-212.400, Prevention of Significant Deterioration (PSD). This facility is not within an industry included in the list of Major Facility Categories identified as exempt in Rule 62-212.400(3) F.A.C. Therefore, any future projects must be evaluated with respect to the PSD requirements of Rule 62-212.400, F.A.C.

Subsection B. Summary of Emissions Unit ID No(s). and Brief Description(s).

E.U. ID No.	Brief Description
013	~~Foil~~ Overlay

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Please reference the Permit No., Facility ID No., and appropriate Emissions Unit(s) ID No(s). on all correspondence, test report submittals, applications, etc.

Subsection C. Relevant Documents.

The documents listed below are not a part of this permit; however, they are specifically related to this permitting action.

These documents are on file with permitting authority:
Permit Application received March 5, 2007
Additional Information Request dated March 28, 2007
Additional Information Response received May 5, 2007
Additional Information Request dated May 25, 2007
Additional Information Response received June 5, 2007

Section III. Emissions Unit(s) and Conditions.

add offsite plywood,

Subsection A. This section addresses the following emissions unit.

E.U. ID No.	Brief Description
013	~~Foil~~ Overlay

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This construction permit is for the addition of a new production line to manufacture Thermostat ® OSB Radiant Barrier Roof and Wall Sheathing. This product is to be manufactured by side-streaming a portion of the OSB boards into the new production line, roll coating adhesive onto the boards and laminating an ~~aluminum foil/craft paper laminate~~ overlay onto the boards. The adhesive weights 8.9 lbs/gallon and contains 53%wt solids, 46.8%wt water and 0.20% wt VOC, including 0.14%wt Acetaldehyde, 0.08%wt Vinyl Acetate, 0.01%wt Formaldehyde, and 0.01%wt Methanol. Adhesive usage is estimated to be 664,382 gallons/year.

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The new production line is subject to 40 CFR Subpart QQQQ—National Emission Standards for Hazardous Air Pollutants: Surface Coating of Wood Building Products because it is a source where surface coating is done in laminating of a wood building product that contains more than 50 percent by weight wood or wood fiber excluding the weight of any glass components, and is used in the construction, either interior or exterior, of a residential, commercial, or institutional building, [40 CFR 63.4681] and, it will be a new affected source that will be using more than 4,170 liters (1,100 gallons) per year, or more, of coatings in the source category defined in paragraph (a) of this section and that is a major source, is located at a major source, or is part of a major source of emissions of hazardous air pollutants (HAP). [40 CFR 63.4681(b)] The GP Hosford facility is an existing major source of HAP emissions, currently emitting more than 25 T HAP/yr.

The applicable wood building products source category is subcategory (a)(4) *Other interior panels.* panels that are sold for uses other than interior wall paneling, such as coated particleboard, hardboard, and perforated panels. [40 CFR 63.4681(a)(4)]

Permittee has chosen to demonstrate compliance with applicable emission limits via the *Compliant material option* specified in 40 CFR 63.4691(a). Permittee must include all coatings, thinners, and cleaning materials used in the affected source when determining whether the organic HAP emission rate is equal to or less than the applicable emission limit in 40 CFR 63.4690. Permittee must demonstrate that the organic HAP content of each coating used in the coating operation(s) is less than or equal to the applicable emission limit(s) in §63.4690, and that each thinner and each cleaning material used contains no organic HAP. [40 CFR 63.4691]

The following specific conditions apply to the emissions unit listed above:

Essential Potential to Emit (PTE) Parameters

A.1. Hours of Operation. This emissions unit is allowed to operate continuously, i.e., 8,760 hours/year.
[Rules 62-4.160(2) and 62-210.200(PTE), F.A.C.]

Fleck, John

From: Sarasua, Armando
Sent: Monday, February 18, 2008 2:02 PM
To: Bradburn, Rick; Mitchell, Erica; Fleck, John; Curle, Mary Beth
Subject: FW: Georgia Pacific Hosford Foil Overlay construction Permit Amendment Request
Attachments: GP Hosford Overlay Permit Amendment_ 2-18-08.pdf; Georgia Pacific 0770010-005-AC No Foil_2-15-08.doc

Rick,

Please refer to Ms Vest's email I cc'd you on Fri 2/15/2008 2:25 PM.

It looks like someone over there forgot they overlayed other than just foil and named the project "foil overlay". The permit mentions foil and paper overlays. They also overlay w/ plastic.

I vote for an administrative correction letter to have anywhere in the permit where is says "foil overlay" be read as simply "overlay". We do it as a project # and get a bean.

Can they start using other types of overlays right away or do they wait until we respond?

R/Armando

From: Vest, Margaret M. [mailto:MMVEST@GAPAC.com]
Sent: Monday, February 18, 2008 10:19 AM
To: Sarasua, Armando
Cc: Hurst, Paul N.
Subject: Georgia Pacific Hosford Foil Overlay construction Permit Amendment Request

Mr Sarasua;
As we discussed last week and per your suggestion, attached is a copy of the letter describing Georgia Pacific Hosford's request to modify the description in the permit related to the current Foil Overlay Construction Permit 0770010-005-AC. I have also attached a WORD version of the permit showing the requested edits. The file format can be changed to "Final" to accept the changes. A hardcopy of the submittal will also be sent to you shortly. If there is any other information or editing that we can do to help the review/approval process, and, if we are able to begin using different overlay materials before the amendment is issued, please let me know. Thank you very much for your assistance.

Margarete M Vest, P.E.
Sr Field Environmental Engineer
PO Box 1040, Palatka, FL 32178
160 CR 216, Palatka, FL 32177
ph: 386-325-7582 ext 111
fax: 404-749-2750
cell: 904-445-8761

Georgia-Pacific

Georgia-Pacific Hosford OSB
PO BOX 322
Hosford, Fl 32334
Telephone 850-379-4017
Fax 404-749-2472

January 18, 2008

CERTIFIED MAIL No. 7005 1820 0002 6138 6001
RETURN RECEIPT REQUESTED

Mr. Armando I. Sarasua, P.E.
Permitting Supervisor
Florida Department of Environmental Protection
Northwest District Office
160 Government Center
Pensacola, Florida 32502-5794

RE: Request for Administrative Correction to Air Construction Permit 0770010-005-AC

Georgia Pacific Wood Products LLC Hosford, Florida OSB Facility

Dear Mr. Sarasua:

Georgia Pacific Wood Products LLC (GP) is requesting a correction to the construction permit #0770010-005-AC for the Hosford OSB facility. The permit was issued on August 27, 2007 to construct an overlay system that was not meant to be limited to using only foil or paper as the overlay material. GP is requesting that the terminology be simplified to read as just an "Overlay" unit thus allowing the use of any type of overlay materials.

There will be no changes to the construction of the equipment or to the type of glue used. There is no change to the glue method of application or to the rate of application. GP will continue to maintain compliance with the current permit conditions and applicable requirements under Subpart QQQQ. There will be no change in the "Potential To Emit" for any pollutants associated with the use of different Overlay covering materials.

It is our understanding, based on your phone conversation with Margarete Vest, that the correction may be changed via an Administrative Amendment. In this regard, we have attached a copy of a suggested version of the Construction Permit illustrating the requested amendment. If you need additional information to assist with the Amendment process, please call Paul Hurst at (850) 379-4017 or Margarete Vest at 386-325-7582, ext 111.

Georgia-Pacific

Georgia-Pacific Hosford OSB
PO BOX 322
Hosford, Fl 32334
Telephone 850-379-4017
Fax 404-749-2472

RESPONSIBLE OFFICIAL CERTIFICATION

I, the undersigned, am a responsible official of the Title V source for which this document is being submitted. With respect to all matters other than Acid Rain program requirements, I hereby certify, based on the information and belief formed after reasonable inquiry, that the statements made and data contained in this document are true, accurate, and complete.

02/18/08

(Signature of Title V Source Responsible Official) *(Date)*

Name: Timothy Adams Title: Plant Manager

PROFESSIONAL ENGINEER STATEMENT

I, the undersigned, hereby certify that to the best of my knowledge, any emission estimates reported or relied on in this letter and attachments are true, accurate, and complete and are either based upon reasonable techniques available for calculating emissions or, for emission estimates of hazardous air pollutants not regulated for an emissions unit addressed in this application, based solely upon the materials, information and calculations submitted with this application.

Margarete M. Vest 2/18/08

2/18/08

(Signature of Engineer of Record) *(Date)*

seal

Name: Margarete M. Vest
FL PE # 42794
Georgia Pacific, LLC
PO Box 1040
Palatka, FL 32178
386-325-7582 ext 111

Title: Sr Field Environmental Engineer

Attachment:
Air Construction Permit 0770010-005-AC- Edited

Cc: Paul Vasquez

Sarasua, Armando

From: Sarasua, Armando
Sent: Friday, February 15, 2008 2:25 PM
To: 'Vest, Margaret M.'
Cc: Bradburn, Rick; Mitchell, Erica; Fleck, John
Subject: RE: Georgia Pacific Hosford foil Overlay-

Ms Vest,

I see no problem if there are no increases in emissions, but I'll verify with Rick Bradburn, our Program Administrator.

Fax us a signed/sealed statement that the potential to emit does not change by going from one overlay type to another. (Follow up with the original hard copy via snailmail).

Wait for Mr Bradburn's determination – probably Monday or Tuesday of next week.

Armando I. Sarasua, P.E.
Permitting Supervisor, Air Program, Northwest District
Florida Department of Environmental Protection
160 Governmental Center, Suite 701 Pensacola, Florida 32502-5794
850 595 8300, ext. 1226 vox 850 595 8096 fax Armando.Sarasua@dep.state.fl.us

Please note: Florida has a very broad public records law. Most written communications to or from state officials are public records and may be made available to the public or media upon request. This e-mail communication, your reply, and future e-mails to my attention may therefore be subject to public disclosure.

From: Vest, Margaret M. [mailto:MMVEST@GAPAC.com]
Sent: Friday, February 15, 2008 2:15 PM
To: Sarasua, Armando
Subject: RE: Georgia Pacific Hosford foil Overlay-

Mr Sarasuo ,
Would they be able to begin using other cover media, other than paper or foil, before they receive the amendment?

Thank you again,

Margarete M Vest, P.E.
Sr Field Environmental Engineer
PO Box 1040, Palatka, FL 32178
160 CR 216, Palatka, FL 32177
ph: 386-325-7582 ext 111
fax: 404-749-2750
cell: 904-445-8761

-----Original Message-----
From: Sarasua, Armando [mailto:Armando.Sarasua@dep.state.fl.us]
Sent: Friday, February 15, 2008 3:13 PM
To: Vest, Margaret M.
Subject: RE: Georgia Pacific Hosford foil Overlay-

Yes, please provide your own words in the descriptions.

Remember to include a discussion on any changes in emissions from using different overlay film materials.

Regards,

Armando I. Sarasua, P.E.
Permitting Supervisor, Air Program, Northwest District
Florida Department of Environmental Protection
160 Governmental Center, Suite 701 Pensacola, Florida 32502-5794
850 595 8300, ext. 1226 vox 850 595 8096 fax Armando.Sarasua@dep.state.fl.us

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From: Vest, Margaret M. [mailto:MMVEST@GAPAC.com]
Sent: Friday, February 15, 2008 1:25 PM
To: Sarasua, Armando
Subject: Georgia Pacific Hosford foil Overlay-

Mr Sarasua
In reference to the change in the overlay description to a generic one that we just spoke about, would it be helpful to you if we provided an updated draft of the permit changing the terminology in each spot that it is written in the permit?
Thank you again.

Margarete M Vest, P.E.
Sr Field Environmental Engineer
PO Box 1040, Palatka, FL 32178
160 CR 216, Palatka, FL 32177
ph: 386-325-7582 ext 111
fax: 404-749-2750
cell: 904-445-8761

Georgia-Pacific

Georgia-Pacific Hosford OSB
PO BOX 322
Hosford, Fl 32334
Telephone 850-379-4017
Fax 404-749-2472

January 18, 2008

CERTIFIED MAIL No. 7005 1820 0002 6138 6001
RETURN RECEIPT REQUESTED

Mr. Armando I. Sarasua, P.E.
Permitting Supervisor
Florida Department of Environmental Protection
Northwest District Office
160 Government Center
Pensacola, Florida 32502-5794

RE: Request for Administrative Correction to Air Construction Permit 0770010-005-AC
Georgia Pacific Wood Products LLC Hosford, Florida OSB Facility

Dear Mr. Sarasua:

Georgia Pacific Wood Products LLC (GP) is requesting a correction to the construction permit #0770010-005-AC for the Hosford OSB facility. The permit was issued on August 27, 2007 to construct an overlay system that was not meant to be limited to using only foil or paper as the overlay material. GP is requesting that the terminology be simplified to read as just an "Overlay" unit thus allowing the use of any type of overlay materials.

There will be no changes to the construction of the equipment or to the type of glue used. There is no change to the glue method of application or to the rate of application. GP will continue to maintain compliance with the current permit conditions and applicable requirements under Subpart QQQQ. There will be no change in the "Potential To Emit" for any pollutants associated with the use of different Overlay covering materials.

It is our understanding, based on your phone conversation with Margarete Vest, that the correction may be changed via an Administrative Amendment. In this regard, we have attached a copy of a suggested version of the Construction Permit illustrating the requested amendment. If you need additional information to assist with the Amendment process, please call Paul Hurst at (850) 379-4017 or Margarete Vest at 386-325-7582, ext 111.

RECEIVED
FEB 27 2008
NORTHWEST FLORIDA
DEP

Georgia-Pacific Hosford OSB
PO BOX 322
Hosford, Fl 32334
Telephone 850-379-4017
Fax 404-749-2472

RESPONSIBLE OFFICIAL CERTIFICATION

I, the undersigned, am a responsible official of the Title V source for which this document is being submitted. With respect to all matters other than Acid Rain program requirements, I hereby certify, based on the information and belief formed after reasonable inquiry, that the statements made and data contained in this document are true, accurate, and complete.

02/18/08

(Signature of Title V Source Responsible Official) *(Date)*

Name: Timothy Adams Title: Plant Manager

PROFESSIONAL ENGINEER STATEMENT

I, the undersigned, hereby certify that to the best of my knowledge, any emission estimates reported or relied on in this letter and attachments are true, accurate, and complete and are either based upon reasonable techniques available for calculating emissions or, for emission estimates of hazardous air pollutants not regulated for an emissions unit addressed in this application, based solely upon the materials, information and calculations submitted with this application.

Margarete M. Vest
2/22/2008

2/22/2008

(Signature of Engineer of Record) *(Date)*

seal #42794

Name: Margarete M Vest
FL PE # 42794
Georgia Pacific, LLC
PO Box 1040
Palatka, FL 32178
386-325-7582 ext 111

Title: Sr Field Environmental Engineer

Attachment:
Air Construction Permit 0770010-005-AC- Edited

Cc: Paul Vasquez