

**General Comment**

Section I General Comment

**MonitoringTesting**

\* [Group 1]

EGID: SEP EU01  
 EGType: Single Emissions Path (SEP)  
 NoSpecificMonitoring: No  
 NoSpecificTesting: Yes  
 MonitoringDataFilled: Yes  
 TestingDataFilled: No

-- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)  
 Emission Path Group Identifier: SEP EU01  
 Check here if no specific monitoring needed: false  
 Check here if no specific testing needed: true  
 Description: System generated SEP Emission Path.  
 EUID: EU01  
 EUType: Miscellaneous  
 InstallationDate: 1998

Detail

MonitoringLocation: C001  
 PollutantName: Particulate Matter (TSP)  
 PollutantID: 604  
 PollutantCd: PM  
 SubstanceChemName: CAP1  
 SubDescription: Particulate Matter (TSP)

MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.

RecordType: Electronic Log  
 ReportingFrequency: 6 Months  
 ApplicableEU: EU01  
 MonitoringLocation: C001  
 PollutantName: Particulate Matter (TSP)  
 PollutantID: 604  
 PollutantCd: PM  
 SubstanceChemName: CAP1  
 SubDescription: Particulate Matter (TSP)  
 MonitoringMethod: Visible Emissions Check  
 RecordType: Visible Emissions Log  
 ReportingFrequency: 6 Months  
 ApplicableEU: EU01  
 Emission Unit Type: 10

Emission Source Identifier: EU01  
 Emission Source Name: Chip Shaker Screen Area  
 Description: Chip Shaker Screen Area System  
 Date of Manufacture/Reconstruction/Modification: 1998  
 Installation Date: 1998  
 InputOutput: Input  
 Material: Chip Fines  
 MaterialType: Chip Fines  
 MaxHourlyRate: 4000  
 MaxHourlyRateUnit: lbs/hr  
 MaxAnnualInput: 17520  
 MaxAnnualInputUnit: tons/yr  
 MoistureContent: 0  
 ControlDeviceID: C001  
 DeviceType: Filter Media  
 Manufacture: Aircon  
 InstallationDate: 1998  
 ReasonForOperation: To comply with state or federal rule  
 ReleasePointID: S001  
 ReleasePointType: Vertical  
 Latitude: 31.31509  
 Longitude: -83.0381  
 Height: 59  
 RuleID: 15  
 RefType: SIP  
 RefCode: .02(2)(e)  
 Description: Particulate Emission from Manufacturing Processes  
 RuleID: 6  
 RefType: SIP  
 RefCode: .02(2)(b)  
 Description: Visible Emissions

Description:

System generated SEP Emission Path.

\* [Group 2]

EGID:	SEP EU03
EGType:	Single Emissions Path (SEP)
NoSpecificMonitoring:	No
NoSpecificTesting:	Yes
MonitoringDataFilled:	Yes
TestingDataFilled:	No

-- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)  
 Emission Path Group Identifier: SEP EU03  
 Check here if no specific monitoring needed: false  
 Check here if no specific testing needed: true  
 Description: System generated SEP Emission Path.

EUID: EU03  
EUType: Miscellaneous  
InstallationDate: 1998

Detail

MonitoringLocation: C003  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)

MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.

RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableEU: EU03

MonitoringLocation: C003  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM

SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: Visible Emissions Check  
RecordType: Visible Emissions Log  
ReportingFrequency: 6 Months

ApplicableEU: EU03

Emission Unit Type: 10

Emission Source Identifier: EU03

Emission Source Name: Shavings and Sawdust Relay System

Description: Shavings and sawdust high-pressure transport system.

Date of Manufacture/Reconstruction/Modification: 1998

Installation Date: 1998

InputOutput: Input

Material: Shavings and Sawdust

MaterialType: Shavings and Sawdust

MaxHourlyRate: 65000

MaxHourlyRateUnit: lbs/hr

MaxAnnualInput: 284700

MaxAnnualInputUnit: tons/yr

MoistureContent: 0

ControlDeviceID: C003

DeviceType: Filter Media

Manufacture: Aircon

InstallationDate: 1998

ReasonForOperation: To comply with state or federal rule

ReleasePointID: S003

ReleasePointType: Vertical  
Latitude: 31.31576  
Longitude: -83.0385  
Height: 145  
RuleID: 15  
RefType: SIP  
RefCode: .02(2)(e)  
Description: Particulate Emission from Manufacturing Processes  
RuleID: 6  
RefType: SIP  
RefCode: .02(2)(b)  
Description: Visible Emissions  
System generated SEP Emission Path.

Description:

\* [Group 3]

EGID: Flash Tube Dryers Nos. 1-3  
EGType: Common Regulations (CReg) Group  
NoSpecificMonitoring: No  
NoSpecificTesting: No  
MonitoringDataFilled: Yes  
TestingDataFilled: Yes  
-- Detail --:

Emission Path Group Type: Common Regulations (CReg) Group  
Emission Path Group Identifier: Flash Tube Dryers Nos. 1-3  
Check here if no specific monitoring needed: false  
Check here if no specific testing needed: false  
EUID: EU07  
EUType: Dryers, Calciners, Kilns & Ovens  
InstallationDate: 1988  
Detail  
EUID: EU06  
EUType: Dryers, Calciners, Kilns & Ovens  
InstallationDate: 1988  
Detail  
EUID: EU05  
EUType: Dryers, Calciners, Kilns & Ovens  
InstallationDate: 1998  
Detail  
MonitoringLocation: C005  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: A device to continuously measure and record the total secondary voltage of each field of the wet ESP

RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableEU: EU07#EU06#EU05  
MonitoringLocation: C005  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: A device to continuously measure and record the total secondary current of each field of the wet ESP

RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableEU: EU07#EU06#EU05  
MonitoringLocation: C005  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: A temperature sensor to continuously measure and record the gas stream temperature of the wet ESP

RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableEU: EU07#EU06#EU05  
MonitoringLocation: Exhaust flow  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: A device to continuously determine when exhaust gases are divered from their control devices into the atmosphere.

RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableEU: EU07#EU06#EU05  
MonitoringLocation: C006  
PollutantName: Volatile Organic Compounds  
PollutantID: 617  
PollutantCd: VOC  
SubstanceChemName: CAP1  
SubDescription: Volatile Organic Compounds  
MonitoringMethod: Measure and record the dissolved oxygen levels in the aeration tank of the bioscrubber

RecordType: Electronic Log  
ReportingFrequency: 6 Months

ApplicableRegulation: 143  
ApplicableEU: EU07#EU06#EU05  
MonitoringLocation: C006  
PollutantName: Volatile Organic Compounds  
PollutantID: 617  
PollutantCd: VOC  
SubstanceChemName: CAP1  
SubDescription: Volatile Organic Compounds  
MonitoringMethod: A flow meter to continuously measure and record the scrubbant flow rate through the bioscrubber  
RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableRegulation: 143  
ApplicableEU: EU07#EU06#EU05  
MonitoringLocation: C006  
PollutantName: Volatile Organic Compounds  
PollutantID: 617  
PollutantCd: VOC  
SubstanceChemName: CAP1  
SubDescription: Volatile Organic Compounds  
MonitoringMethod: A temperature sensor to continuously measure and record the temperature in teh aeration tank of the bioscrubber  
RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableRegulation: 143  
ApplicableEU: EU07#EU06#EU05  
MonitoringLocation: C006  
PollutantName: Volatile Organic Compounds  
PollutantID: 617  
PollutantCd: VOC  
SubstanceChemName: CAP1  
SubDescription: Volatile Organic Compounds  
MonitoringMethod: A pH indicator to continuously measure and record the pH of the scrubbant at the aeration tank of the bioscrubber  
RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableRegulation: 143  
ApplicableEU: EU07#EU06#EU05  
PollutantName: Volatile Organic Compounds  
PollutantID: 617  
PollutantCd: VOC  
SubstanceChemName: Volatile Organic Compounds  
SubDescription: Volatile Organic Compounds  
TestingMethod: Method 25 (Description: Determination of Total Gaseous Nonmethane Organic Emissions as Carbon)  
TestingMethodID: 51

TestingLocation: C006  
TestingFrequency: 24 Months  
PermitCondition: 4.2.1.a  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: Particulate Matter (TSP)  
SubDescription: Particulate Matter (TSP)  
TestingMethod: Method 5T (Description: Determination of Particulate Emissions from Stationary Sources - Total Dry and Wet Catch Method)  
TestingMethodID: 105  
TestingLocation: C006  
TestingFrequency: 24 Months  
PermitCondition: 4.2.1.b  
PollutantName: Formaldehyde  
PollutantID: 335  
PollutantCd: 50000  
SubstanceChemName: Formaldehyde  
SubDescription: Formaldehyde  
TestingMethod: Method 320 (Description: Vapor Phase Organic & Inorganic Emissions by Extractive FTIR)  
TestingMethodID: 93  
TestingLocation: C005, C006 and C022  
TestingFrequency: 48 Months  
PermitCondition: 4.2.3  
Emission Unit Type: 4  
Emission Source Identifier: EU07  
Emission Source Name: Flash-Tube Dryer #3  
Description: Employs the combustion gases from the fluidized energy bed system to dry the resinated fibers.  
Manufacturer: Custom  
Model Number: N/A  
Date of Manufacture/Reconstruction/Modification: 1988  
Installation Date: 1988  
Identify type of emission unit: Dryer  
Identify the specific type of dryer, calciner, kiln or oven that this unit is: Flash  
Comments: The maximum hourly input rate for the three dryers combined is 39 tons per hour of fiber on a dry basis; thus, one-third of that total throughput is represented for each dryer.  
MaterialTypeName: Wood Fibers  
MaximumHourlyRate: 13 tons/hr  
FuelType: Other - Solid  
MaxAnnualFuelConsumption: 00  
MaxHeatingValue: 00  
MaxHeatingValueUnits: 00  
MaxAllowableSulfurPercent: 00

Comment: Flash Tube Dryers are fueled by the combustion of wood in the Fluidized Bed Energy System.

Unit: Tons

ControlDeviceID: C006

DeviceType: Biofilter/Bioscrubber

Manufacture: Scheuch, Inc.

Model: SABA 13.2

DateManufactured: 2008

InstallationDate: 2008

ReasonForOperation: To comply with state or federal rule

ControlDeviceID: C005

DeviceType: Electrostatic Precipitator

Manufacture: Geoenergy

InstallationDate: 1998

ReasonForOperation: To comply with state or federal rule

ReleasePointID: S006

ReleasePointType: Vertical

Latitude: 31.32676

Longitude: -83.0472

Height: 156

RuleID: 143

RefType: MACT(Part 63)

RefCode: DDDD

Description: National Emission Standards for Hazardous Air Pollutants: Plywood and Composite Wood Products

RuleID: 94

RefType: MACT(Part 63)

RefCode: A

Description: General Provisions

RuleID: 15

RefType: SIP

RefCode: .02(2)(e)

Description: Particulate Emission from Manufacturing Processes

RuleID: 6

RefType: SIP

RefCode: .02(2)(b)

Description: Visible Emissions

Emission Unit Type: 4

Emission Source Identifier: EU06

Emission Source Name: Flash-Tube Dyer #2

Description: Employs the combustion of gases from the fluidized energy bed system to dry the resinated fibers.

Manufacturer: Custom

Model Number: N/A

Date of Manufacture/Reconstruction/Modification: 1988

Installation Date: 1988



Identify type of emission unit: Dryer

Identify the specific type of dryer, calciner, kiln or oven that this unit is: Flash

Comments: The maximum hourly input rate for the three dryers combined is 39 tons per hour of fiber on a dry basis; thus, one-third of that total throughput is represented for each dryer.

MaterialTypeName: Wood Fibers

MaximumHourlyRate: 13 tons/hr

FuelType: Other - Solid

MaxAnnualFuelConsumption: 00

MaxHeatingValue: 00

MaxHeatingValueUnits: 00

MaxAllowableSulfurPercent: 00

Comment: Flash Tube Dryers are fueled by the combustion of wood in the Fluidized Bed Energy System.

Unit: Tons

ControlDeviceID: C006

DeviceType: Biofilter/Bioscrubber

Manufacture: Scheuch, Inc.

Model: SABA 13.2

DateManufactured: 2008

InstallationDate: 2008

ReasonForOperation: To comply with state or federal rule

ControlDeviceID: C005

DeviceType: Electrostatic Precipitator

Manufacture: Geoenergy

InstallationDate: 1998

ReasonForOperation: To comply with state or federal rule

ReleasePointID: S006

ReleasePointType: Vertical

Latitude: 31.32676

Longitude: -83.0472

Height: 156

RuleID: 143

RefType: MACT(Part 63)

RefCode: DDDD

Description: National Emission Standards for Hazardous Air Pollutants: Plywood and Composite Wood Products

RuleID: 94

RefType: MACT(Part 63)

RefCode: A

Description: General Provisions

RuleID: 15

RefType: SIP

RefCode: .02(2)(e)

Description: Particulate Emission from Manufacturing Processes

RuleID: 6

RefType: SIP  
RefCode: .02(2)(b)  
Description: Visible Emissions  
Emission Unit Type: 4  
Emission Source Identifier: EU05  
Emission Source Name: Flash-Tube Dryer #1  
Description: Employs the combustion gases from the fluidized energy bed system to dry the resinated fibers.  
Manufacturer: Custom  
Model Number: N/A  
Date of Manufacture/Reconstruction/Modification: 1998  
Installation Date: 1998  
Identify type of emission unit: Dryer  
Identify the specific type of dryer, calciner, kiln or oven that this unit is: Flash  
Comments: The maximum hourly input rate for the three dryers combined is 39 tons per hour of fiber on a dry basis; thus, one-third of the total throughput is represented for each dryer.  
MaterialTypeName: Wood Fibers  
MaximumHourlyRate: 13 tons/hr  
FuelType: Other - Solid  
MaxAnnualFuelConsumption: 00  
MaxHeatingValue: 00  
MaxHeatingValueUnits: 00  
MaxAllowableSulfurPercent: 00  
Comment: Flash Tube Dryers are fueled by the combustion of wood in the Fluidized Bed Energy System.  
Unit: Tons  
ControlDeviceID: C006  
DeviceType: Biofilter/Bioscrubber  
Manufacture: Scheuch, Inc.  
Model: SABA 13.2  
DateManufactured: 2008  
InstallationDate: 2008  
ReasonForOperation: To comply with state or federal rule  
ControlDeviceID: C005  
DeviceType: Electrostatic Precipitator  
Manufacture: Geoenergy  
InstallationDate: 1998  
ReasonForOperation: To comply with state or federal rule  
ReleasePointID: S006  
ReleasePointType: Vertical  
Latitude: 31.32676  
Longitude: -83.0472  
Height: 156  
RuleID: 143  
RefType: MACT(Part 63)

RefCode: DDDD  
Description: National Emission Standards for Hazardous Air  
Pollutants: Plywood and Composite Wood Products  
RuleID: 94  
RefType: MACT(Part 63)  
RefCode: A  
Description: General Provisions  
RuleID: 15  
RefType: SIP  
RefCode: .02(2)(e)  
Description: Particulate Emission from Manufacturing  
Processes  
RuleID: 6  
RefType: SIP  
RefCode: .02(2)(b)  
Description: Visible Emissions

Description:

\* [Group 4]

EGID:

Forming Line

EGType:

Common Regulations (CReg) Group

NoSpecificMonitoring:

No

NoSpecificTesting:

Yes

MonitoringDataFilled:

Yes

TestingDataFilled:

No

-- Detail --:

Emission Path Group Type: Common Regulations (CReg) Group

Emission Path Group Identifier: Forming Line

Check here if no specific monitoring needed: false

Check here if no specific testing needed: true

EUID: EU10

EUType: Miscellaneous

InstallationDate: 1998

Detail

EUID: EU09

EUType: Miscellaneous

InstallationDate: 1998

Detail

EUID: EU08

EUType: Miscellaneous

InstallationDate: 1998

Detail

MonitoringLocation: C008 through C010

PollutantName: Particulate Matter (TSP)

PollutantID: 604

PollutantCd: PM

SubstanceChemName: CAP1

SubDescription: Particulate Matter (TSP)  
MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.  
RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableEU: EU10  
MonitoringLocation: C008  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: Visible Emissions Check  
RecordType: Visible Emissions Log  
ReportingFrequency: 6 Months  
ApplicableEU: EU08  
Emission Unit Type: 10  
Emission Source Identifier: EU10  
Emission Source Name: Core Dryer Relay System  
Description: Flash-Tube Dryer #3 wood fiber transport system.  
Date of Manufacture/Reconstruction/Modification: 1998  
Installation Date: 1998  
InputOutput: Input  
Material: Resinated Wood Fibers  
MaterialType: Resinated Wood Fibers  
MaxHourlyRate: 26000  
MaxHourlyRateUnit: lbs/hr  
MaxAnnualInput: 113880  
MaxAnnualInputUnit: tons/yr  
MoistureContent: 0  
ControlDeviceID: C010  
DeviceType: Filter Media  
Manufacture: Aircon  
InstallationDate: 1998  
ReasonForOperation: Product recovery  
ReleasePointID: S010  
ReleasePointType: Vertical  
Latitude: 31.31482  
Longitude: -83.0385  
Height: 122  
RuleID: 15  
RefType: SIP  
RefCode: .02(2)(e)  
Description: Particulate Emission from Manufacturing Processes  
RuleID: 6

RefType: SIP  
RefCode: .02(2)(b)  
Description: Visible Emissions  
Emission Unit Type: 10  
Emission Source Identifier: EU09  
Emission Source Name: Swing Dryer Relay System  
Description: Flash-Tube Dryer #2 wood fiber transport system  
Date of Manufacture/Reconstruction/Modification: 1998  
Installation Date: 1998  
InputOutput: Input  
Material: Resinated Wood Fibers  
MaterialType: Resinated Wood Fibers  
MaxHourlyRate: 26000  
MaxHourlyRateUnit: lbs/hr  
MaxAnnualInput: 113880  
MaxAnnualInputUnit: tons/yr  
MoistureContent: 0  
ControlDeviceID: C009  
DeviceType: Filter Media  
Manufacture: Aircon  
InstallationDate: 1998  
ReasonForOperation: Product recovery  
ReleasePointID: S009  
ReleasePointType: Vertical  
Latitude: 31.31481  
Longitude: -83.0386  
Height: 122  
RuleID: 15  
RefType: SIP  
RefCode: .02(2)(e)  
Description: Particulate Emission from Manufacturing Processes  
RuleID: 6  
RefType: SIP  
RefCode: .02(2)(b)  
Description: Visible Emissions  
Emission Unit Type: 10  
Emission Source Identifier: EU08  
Emission Source Name: Face Dyer Relay System  
Description: Flash-Tube Dryer #1 wood fiber transport system  
Date of Manufacture/Reconstruction/Modification: 1998  
Installation Date: 1998  
InputOutput: Input  
Material: Resinated Wood Fibers  
MaterialType: Resinated Wood Fibers  
MaxHourlyRate: 26000

MaxHourlyRateUnit: lbs/hr  
MaxAnnualInput: 113880  
MaxAnnualInputUnit: tons/yr  
MoistureContent: 0  
ControlDeviceID: C008  
DeviceType: Filter Media  
Manufacture: Aircon  
InstallationDate: 1998  
ReasonForOperation: Product recovery  
ReleasePointID: S008  
ReleasePointType: Vertical  
Latitude: 31.3148  
Longitude: -83.0386  
Height: 122  
RuleID: 15  
RefType: SIP  
RefCode: .02(2)(e)  
Description: Particulate Emission from Manufacturing Processes  
RuleID: 6  
RefType: SIP  
RefCode: .02(2)(b)  
Description: Visible Emissions

Description:

\* [Group 5]

EGID: SEP EU11  
EGType: Single Emissions Path (SEP)  
NoSpecificMonitoring: No  
NoSpecificTesting: Yes  
MonitoringDataFilled: Yes  
TestingDataFilled: No  
-- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)  
Emission Path Group Identifier: SEP EU11  
Check here if no specific monitoring needed: false  
Check here if no specific testing needed: true  
Description: System generated SEP Emission Path.  
EUID: EU11  
EUType: Miscellaneous  
InstallationDate: 1998

Detail

MonitoringLocation: C011  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1

SubDescription: Particulate Matter (TSP)  
 MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.  
 RecordType: Electronic Log  
 ReportingFrequency: 6 Months  
 ApplicableEU: EU11  
 Emission Unit Type: 10  
 Emission Source Identifier: EU11  
 Emission Source Name: Face/Core Shave-off Relay System  
 Description: Face/Core shavings high-pressure transport system  
 Date of Manufacture/Reconstruction/Modification: 1998  
 Installation Date: 1998  
 InputOutput: Input  
 Material: Resinated Wood Fibers  
 MaterialType: Resinated Wood Fibers  
 MaxHourlyRate: 35000  
 MaxHourlyRateUnit: lbs/hr  
 MaxAnnualInput: 153300  
 MaxAnnualInputUnit: tons/yr  
 MoistureContent: 0  
 ControlDeviceID: C011  
 DeviceType: Filter Media  
 Manufacture: Aircon  
 InstallationDate: 1998  
 ReasonForOperation: Product recovery  
 ReleasePointID: S011  
 ReleasePointType: Vertical  
 Latitude: 31.31508  
 Longitude: -83.0384  
 Height: 62  
 RuleID: 15  
 RefType: SIP  
 RefCode: .02(2)(e)  
 Description: Particulate Emission from Manufacturing Processes  
 RuleID: 6  
 RefType: SIP  
 RefCode: .02(2)(b)  
 Description: Visible Emissions  
 System generated SEP Emission Path.

Description:

\* [Group 6]

EGID:  
 EGType:  
 NoSpecificMonitoring:  
 NoSpecificTesting:

SEP EU12  
 Single Emissions Path (SEP)  
 No  
 Yes

MonitoringDataFilled:

Yes

TestingDataFilled:

No

-- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)

Emission Path Group Identifier: SEP EU12

Check here if no specific monitoring needed: false

Check here if no specific testing needed: true

Description: System generated SEP Emission Path.

EUID: EU12

EUType: Miscellaneous

InstallationDate: 1998

#### Detail

MonitoringLocation: C012

PollutantName: Particulate Matter (TSP)

PollutantID: 604

PollutantCd: PM

SubstanceChemName: CAP1

SubDescription: Particulate Matter (TSP)

MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.

RecordType: Electronic Log

ReportingFrequency: 6 Months

ApplicableEU: EU12

Emission Unit Type: 10

Emission Source Identifier: EU12

Emission Source Name: Former Vacuum System

Description: Supplies a vacuum to the forming machine that forms the mats prior to pressing.

Date of Manufacture/Reconstruction/Modification: 1998

Installation Date: 1998

InputOutput: Input

Material: Resinated Wood Fibers

MaterialType: Resinated Wood Fibers

MaxHourlyRate: 500

MaxHourlyRateUnit: lbs/hr

MaxAnnualInput: 2190

MaxAnnualInputUnit: tons/yr

MoistureContent: 0

ControlDeviceID: C012

DeviceType: Filter Media

Manufacture: Aircon

InstallationDate: 1998

ReasonForOperation: Product recovery

ReleasePointID: S012

ReleasePointType: Vertical

Latitude: 31.31515



Longitude: -83.0384  
Height: 70  
RuleID: 15  
RefType: SIP  
RefCode: .02(2)(e)  
Description: Particulate Emission from Manufacturing Processes  
RuleID: 6  
RefType: SIP  
RefCode: .02(2)(b)  
Description: Visible Emissions  
System generated SEP Emission Path.

Description:

\* [Group 7]

EGID: SEP EU13  
EGType: Single Emissions Path (SEP)  
NoSpecificMonitoring: No  
NoSpecificTesting: Yes  
MonitoringDataFilled: Yes  
TestingDataFilled: No  
-- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)  
Emission Path Group Identifier: SEP EU13  
Check here if no specific monitoring needed: false  
Check here if no specific testing needed: true  
Description: System generated SEP Emission Path.  
EUID: EU13  
EUType: Miscellaneous  
InstallationDate: 1998

#### Detail

MonitoringLocation: C013  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.  
RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableEU: EU13  
Emission Unit Type: 10  
Emission Source Identifier: EU13  
Emission Source Name: Reject Relay System  
Description: Broken or misshapen mats high-pressure relay system.  
Date of Manufacture/Reconstruction/Modification: 1998

Installation Date: 1998  
Comments: Reject relay system operations are limited to seven hours per week.  
InputOutput: Input  
Material: Resinated Wood Fibers  
MaterialType: Resinated Wood Fibers  
MaxHourlyRate: 50000  
MaxHourlyRateUnit: lbs/hr  
MaxAnnualInput: 9100  
MaxAnnualInputUnit: tons/yr  
MoistureContent: 0  
ControlDeviceID: C013  
DeviceType: Filter Media  
Manufacture: Western Pnuematics  
InstallationDate: 1998  
ReasonForOperation: Product recovery  
ReleasePointID: S013  
ReleasePointType: Vertical  
Latitude: 31.31488  
Longitude: -83.0386  
Height: 122  
RuleID: 15  
RefType: SIP  
RefCode: .02(2)(e)  
Description: Particulate Emission from Manufacturing Processes

RuleID: 6  
RefType: SIP  
RefCode: .02(2)(b)  
Description: Visible Emissions

Description:

System generated SEP Emission Path.

\* [Group 8]

EGID: SEP EU14  
EGType: Single Emissions Path (SEP)  
NoSpecificMonitoring: No  
NoSpecificTesting: Yes  
MonitoringDataFilled: Yes  
TestingDataFilled: No

-- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)  
Emission Path Group Identifier: SEP EU14  
Check here if no specific monitoring needed: false  
Check here if no specific testing needed: true  
Description: System generated SEP Emission Path.  
EUID: EU14  
EUType: Miscellaneous

InstallationDate: 1998

Detail

MonitoringLocation: C014

PollutantName: Particulate Matter (TSP)

PollutantID: 604

PollutantCd: PM

SubstanceChemName: CAP1

SubDescription: Particulate Matter (TSP)

MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.

RecordType: Electronic Log

ReportingFrequency: 6 Months

ApplicableEU: EU14

Emission Unit Type: 10

Emission Source Identifier: EU14

Emission Source Name: Vacuum Relay System

Description: Relays stray fibers picked up by the vacuum system back to the bins for reprocessing.

Date of Manufacture/Reconstruction/Modification: 1998

Installation Date: 1998

InputOutput: Input

Material: Resinated Wood Fibers

MaterialType: Resinated Wood Fibers

MaxHourlyRate: 13000

MaxHourlyRateUnit: lbs/hr

MaxAnnualInput: 56940

MaxAnnualInputUnit: tons/yr

MoistureContent: 0

ControlDeviceID: C014

DeviceType: Filter Media

Manufacture: Aircon

InstallationDate: 1998

ReasonForOperation: Product recovery

ReleasePointID: S014

ReleasePointType: Vertical

Latitude: 31.31491

Longitude: -83.0385

Height: 122

RuleID: 15

RefType: SIP

RefCode: .02(2)(e)

Description: Particulate Emission from Manufacturing Processes

RuleID: 6

RefType: SIP

RefCode: .02(2)(b)

Description:

Description: Visible Emissions  
System generated SEP Emission Path.

\* [Group 9]

EGID: SEP EU17  
EGType: Single Emissions Path (SEP)  
NoSpecificMonitoring: Yes  
NoSpecificTesting: Yes  
MonitoringDataFilled: No  
TestingDataFilled: No  
-- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)  
Emission Path Group Identifier: SEP EU17  
Check here if no specific monitoring needed: true  
Check here if no specific testing needed: true  
Description: System generated SEP Emission Path.  
EUID: EU17  
EUType: Miscellaneous  
InstallationDate: 1998

Detail

Emission Unit Type: 10  
Emission Source Identifier: EU17  
Emission Source Name: Sanderdust Relay System  
Description: Sanderdust high pressure transport system.  
Date of Manufacture/Reconstruction/Modification: 1998  
Installation Date: 1998  
InputOutput: Input  
Material: Dust and fines  
MaterialType: Dust and fines  
MaxHourlyRate: 18000  
MaxHourlyRateUnit: lbs/hr  
MaxAnnualInput: 78840  
MaxAnnualInputUnit: tons/yr  
MoistureContent: 0  
ControlDeviceID: C017  
DeviceType: Filter Media  
Manufacture: Aircon  
Model: BV 16-6  
InstallationDate: 1998  
ReasonForOperation: Product recovery  
ReleasePointID: S017  
ReleasePointType: Vertical  
Latitude: 31.31601  
Longitude: -83.0381  
Height: 80  
RuleID: 15  
RefType: SIP

RefCode: .02(2)(e)  
Description: Particulate Emission from Manufacturing Processes  
RuleID: 6  
RefType: SIP  
RefCode: .02(2)(b)  
Description: Visible Emissions  
System generated SEP Emission Path.

Description:

\* [Group 10]

EGID: SEP EU18  
EGType: Single Emissions Path (SEP)  
NoSpecificMonitoring: No  
NoSpecificTesting: Yes  
MonitoringDataFilled: Yes  
TestingDataFilled: No  
-- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)  
Emission Path Group Identifier: SEP EU18  
Check here if no specific monitoring needed: false  
Check here if no specific testing needed: true  
Description: System generated SEP Emission Path.  
EUID: EU18  
EUType: Miscellaneous  
InstallationDate: 1998

Detail

MonitoringLocation: C018  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.  
RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableEU: EU18  
Emission Unit Type: 10  
Emission Source Identifier: EU18  
Emission Source Name: Saw/Sanderdust Boiler Relay System  
Description: Saw/Sanderdust high pressure transport system to fluidized bed energy system.  
Date of Manufacture/Reconstruction/Modification: 1998  
Installation Date: 1998  
InputOutput: Input  
Material: Resinated Wood Fibers  
MaterialType: Resinated Wood Fibers

MaxHourlyRate: 19500  
MaxHourlyRateUnit: lbs/hr  
MaxAnnualInput: 85410  
MaxAnnualInputUnit: tons/yr  
MoistureContent: 0  
ControlDeviceID: C018  
DeviceType: Filter Media  
Manufacture: Aircon  
InstallationDate: 1998  
ReasonForOperation: Product recovery  
ReleasePointID: S018  
ReleasePointType: Vertical  
Latitude: 31.31577  
Longitude: -83.038  
Height: 74  
RuleID: 15  
RefType: SIP  
RefCode: .02(2)(e)  
Description: Particulate Emission from Manufacturing Processes

RuleID: 6  
RefType: SIP  
RefCode: .02(2)(b)  
Description: Visible Emissions

Description:

System generated SEP Emission Path.

\* [Group 11]

EGID: SEP EU19  
EGType: Single Emissions Path (SEP)  
NoSpecificMonitoring: No  
NoSpecificTesting: Yes  
MonitoringDataFilled: Yes  
TestingDataFilled: No

-- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)  
Emission Path Group Identifier: SEP EU19  
Check here if no specific monitoring needed: false  
Check here if no specific testing needed: true  
Description: System generated SEP Emission Path.  
EUID: EU19  
EUType: Miscellaneous  
InstallationDate: 1998

Detail

MonitoringLocation: C019  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM

SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.  
RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableEU: EU19  
Emission Unit Type: 10  
Emission Source Identifier: EU19  
Emission Source Name: Sawdust Pickup System  
Description: Sawdust collection system.  
Date of Manufacture/Reconstruction/Modification: 1998  
Installation Date: 1998  
InputOutput: Input  
Material: Dust and fines  
MaterialType: Dust and fines  
MaxHourlyRate: 3000  
MaxHourlyRateUnit: lbs/hr  
MaxAnnualInput: 13140  
MaxAnnualInputUnit: tons/yr  
MoistureContent: 0  
ControlDeviceID: C019  
DeviceType: Filter Media  
Manufacture: Aircon  
InstallationDate: 1998  
ReasonForOperation: Product recovery  
ReleasePointID: S019  
ReleasePointType: Vertical  
Latitude: 31.31582  
Longitude: -83.0385  
Height: 65  
RuleID: 15  
RefType: SIP  
RefCode: .02(2)(e)  
Description: Particulate Emission from Manufacturing Processes

RuleID: 6  
RefType: SIP  
RefCode: .02(2)(b)

Description: Visible Emissions  
System generated SEP Emission Path.

\* [Group 12]

EGID: SEP EU20  
EGType: Single Emissions Path (SEP)  
NoSpecificMonitoring: No  
NoSpecificTesting: Yes

MonitoringDataFilled:

Yes

TestingDataFilled:

No

-- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)

Emission Path Group Identifier: SEP EU20

Check here if no specific monitoring needed: false

Check here if no specific testing needed: true

Description: System generated SEP Emission Path.

EUID: EU20

EUType: Miscellaneous

InstallationDate: 1998

#### Detail

MonitoringLocation: C020

PollutantName: Particulate Matter (TSP)

PollutantID: 604

PollutantCd: PM

SubstanceChemName: CAP1

SubDescription: Particulate Matter (TSP)

MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.

RecordType: Electronic Log

ReportingFrequency: 6 Months

ApplicableEU: EU20

Emission Unit Type: 10

Emission Source Identifier: EU20

Emission Source Name: Hogged Trim Relay System

Description: Hogged trim high pressure transport system.

Date of Manufacture/Reconstruction/Modification: 1998

Installation Date: 1998

InputOutput: Input

Material: Hogged Wood Trim

MaterialType: Hogged Wood Trim

MaxHourlyRate: 9000

MaxHourlyRateUnit: lbs/hr

MaxAnnualInput: 39420

MaxAnnualInputUnit: tons/yr

MoistureContent: 5

ControlDeviceID: C020

DeviceType: Filter Media

Manufacture: Aircon

InstallationDate: 1998

ReasonForOperation: Product recovery

ReleasePointID: S020

ReleasePointType: Vertical

Latitude: 31.31582

Longitude: -83.0378



Height: 74

RuleID: 15

RefType: SIP

RefCode: .02(2)(e)

Description: Particulate Emission from Manufacturing Processes

RuleID: 6

RefType: SIP

RefCode: .02(2)(b)

Description: Visible Emissions

Description:

System generated SEP Emission Path.

\* [Group 13]

EGID:

SEP EU21

EGType:

Single Emissions Path (SEP)

NoSpecificMonitoring:

No

NoSpecificTesting:

Yes

MonitoringDataFilled:

Yes

TestingDataFilled:

No

-- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)

Emission Path Group Identifier: SEP EU21

Check here if no specific monitoring needed: false

Check here if no specific testing needed: true

Description: System generated SEP Emission Path.

EUID: EU21

EUType: Miscellaneous

InstallationDate: 1998

Detail

MonitoringLocation: C021

PollutantName: Particulate Matter (TSP)

PollutantID: 604

PollutantCd: PM

SubstanceChemName: CAP1

SubDescription: Particulate Matter (TSP)

MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.

RecordType: Electronic Log

ReportingFrequency: 6 Months

ApplicableEU: EU21

MonitoringLocation: C021

PollutantName: Particulate Matter (TSP)

PollutantID: 604

PollutantCd: PM

SubstanceChemName: CAP1

SubDescription: Particulate Matter (TSP)

MonitoringMethod: Visible Emissions Check

RecordType: Visible Emissions Log  
 ReportingFrequency: 6 Months  
 ApplicableEU: EU21  
 Emission Unit Type: 10  
 Emission Source Identifier: EU21  
 Emission Source Name: Saw Trim Relay System  
 Description: Saw trim high pressure relay system.  
 Date of Manufacture/Reconstruction/Modification: 1998  
 Installation Date: 1998  
 InputOutput: Input  
 Material: Dust and fines  
 MaterialType: Dust and fines  
 MaxHourlyRate: 3000  
 MaxHourlyRateUnit: lbs/hr  
 MaxAnnualInput: 13140  
 MaxAnnualInputUnit: tons/yr  
 MoistureContent: 0  
 ControlDeviceID: C021  
 DeviceType: Filter Media  
 Manufacture: Aircon  
 Model: BV 16-6  
 InstallationDate: 1998  
 ReasonForOperation: Product recovery  
 ReleasePointID: S021  
 ReleasePointType: Vertical  
 Latitude: 31.31562  
 Longitude: -83.0381  
 Height: 62  
 RuleID: 15  
 RefType: SIP  
 RefCode: .02(2)(e)  
 Description: Particulate Emission from Manufacturing Processes  
 RuleID: 6  
 RefType: SIP  
 RefCode: .02(2)(b)  
 Description: Visible Emissions  
 System generated SEP Emission Path.

Description:

\* [Group 14]

EGID:	SEP EU22
EGType:	Single Emissions Path (SEP)
NoSpecificMonitoring:	No
NoSpecificTesting:	Yes
MonitoringDataFilled:	Yes
TestingDataFilled:	Yes
-- Detail --:	

Description: The system presses the resinated wood fiber mats into the MDF product at elevated temperature and pressure.

Emission Path Group Type: Single Emissions Path (SEP)

Emission Path Group Identifier: SEP EU22

Check here if no specific monitoring needed: false

Check here if no specific testing needed: true

Description: System generated SEP Emission Path.

EUID: EU22

EUType: Miscellaneous

InstallationDate: 1998

#### Detail

MonitoringLocation: Exhaust flow

PollutantName: Particulate Matter (TSP)

PollutantID: 604

PollutantCd: PM

SubstanceChemName: CAP1

SubDescription: Particulate Matter (TSP)

MonitoringMethod: A device to continuously determine when exhaust gases are diverged from their control devices into the atmosphere.

RecordType: Electronic Log

ReportingFrequency: 6 Months

ApplicableEU: EU22

MonitoringLocation: C006

PollutantName: Volatile Organic Compounds

PollutantID: 617

PollutantCd: VOC

SubstanceChemName: CAP1

SubDescription: Volatile Organic Compounds

MonitoringMethod: A flow meter to continuously measure and record the scrubbant flow rate through the packed tower scrubber

RecordType: Electronic Log

ReportingFrequency: 6 Months

ApplicableRegulation: 145

ApplicableEU: EU22

MonitoringLocation: C006

PollutantName: Volatile Organic Compounds

PollutantID: 617

PollutantCd: VOC

SubstanceChemName: CAP1

SubDescription: Volatile Organic Compounds

MonitoringMethod: A pH indicator to continuously measure and record the pH of the scrubbant of the packed towed scrubber

RecordType: Electronic Log

ReportingFrequency: 6 Months

ApplicableRegulation: 143

ApplicableEU: EU22

MonitoringLocation: C006  
PollutantName: Volatile Organic Compounds  
PollutantID: 617  
PollutantCd: VOC  
SubstanceChemName: CAP1  
SubDescription: Volatile Organic Compounds  
MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across the packed tower scrubber  
RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableRegulation: 143  
ApplicableEU: EU22  
PollutantName: Volatile Organic Compounds  
PollutantID: 617  
PollutantCd: VOC  
SubstanceChemName: Volatile Organic Compounds  
SubDescription: Volatile Organic Compounds  
TestingMethod: Method 25 (Description: Determination of Total Gaseous Nonmethane Organic Emissions as Carbon)  
TestingMethodID: 51  
TestingLocation: C006  
TestingFrequency: 24 Months  
PermitCondition: 4.2.1.a  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: Particulate Matter (TSP)  
SubDescription: Particulate Matter (TSP)  
TestingMethod: Method 5T (Description: Determination of Particulate Emissions from Stationary Sources - Total Dry and Wet Catch Method)  
TestingMethodID: 105  
TestingLocation: C006  
TestingFrequency: 24 Months  
PermitCondition: 4.2.1.b  
PollutantName: Formaldehyde  
PollutantID: 335  
PollutantCd: 50000  
SubstanceChemName: Formaldehyde  
SubDescription: Formaldehyde  
TestingMethod: Method 320 (Description: Vapor Phase Organic & Inorganic Emissions by Extractive FTIR)  
TestingMethodID: 93  
TestingLocation: C005, C006 and C022  
TestingFrequency: 48 Months  
PermitCondition: 4.2.3  
Emission Unit Type: 10

Emission Source Identifier: EU22  
Emission Source Name: Press Vent System  
Date of Manufacture/Reconstruction/Modification: 1998  
Installation Date: 1998  
InputOutput: Input  
Material: Resinated Wood Fibers  
MaterialType: Resinated Wood Fibers  
MaxHourlyRate: 78000  
MaxHourlyRateUnit: lbs/hr  
MaxAnnualInput: 341640  
MaxAnnualInputUnit: tons/yr  
MoistureContent: 0  
ControlDeviceID: C006  
DeviceType: Biofilter/Bioscrubber  
Manufacture: Scheuch, Inc.  
Model: SABA 13.2  
DateManufactured: 2008  
InstallationDate: 2008  
ReasonForOperation: To comply with state or federal rule  
ControlDeviceID: C022  
DeviceType: Scrubber  
Manufacture: Fisher - Klosterman, Inc.  
InstallationDate: 1999  
ReasonForOperation: To comply with state or federal rule  
ReleasePointID: S006  
ReleasePointType: Vertical  
Latitude: 31.32676  
Longitude: -83.0472  
Height: 156  
RuleID: 143  
RefType: MACT(Part 63)  
RefCode: DDDD  
Description: National Emission Standards for Hazardous Air  
Pollutants: Plywood and Composite Wood Products  
RuleID: 94  
RefType: MACT(Part 63)  
RefCode: A  
Description: General Provisions  
RuleID: 15  
RefType: SIP  
RefCode: .02(2)(e)  
Description: Particulate Emission from Manufacturing  
Processes  
RuleID: 6  
RefType: SIP  
RefCode: .02(2)(b)  
Description: Visible Emissions

Description:

System generated SEP Emission Path.

\* [Group 15]

EGID:

Sanderdust Relay Nos.1-2

EGType:

Common Regulations (CReg) Group

NoSpecificMonitoring:

No

NoSpecificTesting:

Yes

MonitoringDataFilled:

Yes

TestingDataFilled:

No

-- Detail --:

Emission Path Group Type: Common Regulations (CReg) Group

Emission Path Group Identifier: Sanderdust Relay Nos.1-2

Check here if no specific monitoring needed: false

Check here if no specific testing needed: true

EUID: EU16

EUType: Miscellaneous

InstallationDate: 1998

Detail

EUID: EU15

EUType: Miscellaneous

InstallationDate: 1998

Detail

MonitoringLocation: C015 and C016

PollutantName: Particulate Matter (TSP)

PollutantID: 604

PollutantCd: PM

SubstanceChemName: CAP1

SubDescription: Particulate Matter (TSP)

MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.

RecordType: Electronic Log

ReportingFrequency: 6 Months

ApplicableEU: EU16

Emission Unit Type: 10

Emission Source Identifier: EU16

Emission Source Name: Sanderdust Pickup System #2

Description: Sanderdust collection system.

Date of Manufacture/Reconstruction/Modification: 1998

Installation Date: 1998

InputOutput: Input

Material: Dust and fines

MaterialType: Dust and fines

MaxHourlyRate: 9000

MaxHourlyRateUnit: lbs/hr

MaxAnnualInput: 39420

MaxAnnualInputUnit: tons/yr

MoistureContent: 0  
ControlDeviceID: C015  
DeviceType: Filter Media  
Manufacture: Aircon  
InstallationDate: 1998  
ReasonForOperation: Product recovery  
ControlDeviceID: C016  
DeviceType: Filter Media  
Manufacture: Aircon  
InstallationDate: 1998  
ReasonForOperation: Product recovery  
ReleasePointID: S016  
ReleasePointType: Vertical  
Latitude: 31.31626  
Longitude: -83.0382  
Height: 65  
RuleID: 15  
RefType: SIP  
RefCode: .02(2)(e)  
Description: Particulate Emission from Manufacturing Processes  
RuleID: 6  
RefType: SIP  
RefCode: .02(2)(b)  
Description: Visible Emissions  
Emission Unit Type: 10  
Emission Source Identifier: EU15  
Emission Source Name: Sanderdust Pickup System #1  
Description: Sanderdust collection system.  
Date of Manufacture/Reconstruction/Modification: 1998  
Installation Date: 1998  
InputOutput: Input  
Material: Dust and Fines  
MaterialType: Dust and Fines  
MaxHourlyRate: 9000  
MaxHourlyRateUnit: lbs/hr  
MaxAnnualInput: 39420  
MaxAnnualInputUnit: tons/yr  
MoistureContent: 0  
ControlDeviceID: C015  
DeviceType: Filter Media  
Manufacture: Aircon  
InstallationDate: 1998  
ReasonForOperation: Product recovery  
ControlDeviceID: C016  
DeviceType: Filter Media

Manufacture: Aircon  
InstallationDate: 1998  
ReasonForOperation: Product recovery  
ReleasePointID: S015  
ReleasePointType: Vertical  
Latitude: 31.31621  
Longitude: -83.0382  
Height: 71  
RuleID: 15  
RefType: SIP  
RefCode: .02(2)(e)  
Description: Particulate Emission from Manufacturing Processes  
RuleID: 6  
RefType: SIP  
RefCode: .02(2)(b)  
Description: Visible Emissions

Description:

\* [Group 16]

EGID: SEP EU25

EGType: Single Emissions Path (SEP)

NoSpecificMonitoring: Yes

NoSpecificTesting: Yes

MonitoringDataFilled: No

TestingDataFilled: No

-- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)  
Emission Path Group Identifier: SEP EU25  
Check here if no specific monitoring needed: true  
Check here if no specific testing needed: true  
Description: System generated SEP Emission Path.  
EUID: EU25  
EUType: Boilers, Furnaces & Other Indirect Contact Heat Generating Equipment  
InstallationDate: 2005  
Detail  
Emission Unit Type: 1  
Emission Source Identifier: EU25  
Emission Source Name: Wax Plant Boiler  
Description: Back-up boiler for Wax Plant operation.  
Manufacturer: Hurst  
Model Number: S2-GA2-250-150  
Date of Manufacture/Reconstruction/Modification: 1987  
Installation Date: 2005  
Heat Input Capacity(MMBtu/Hr): 10  
FuelType: Propane



MaxAnnualFuelConsumption: 1.005  
 MaxHeatingValue: 91500  
 MaxHeatingValueUnits: Btu/gal  
 Comment: Note that "Max Annual Fuel Consumption" is in units of MM gallons/hr.  
 Unit: Million Cubic Feet  
 ReleasePointID: S025  
 ReleasePointType: Vertical  
 Latitude: 31.31623  
 Longitude: -83.0382  
 Height: 7  
 RuleID: 94  
 RefType: MACT(Part 63)  
 RefCode: A  
 Description: General Provisions  
 RuleID: 20  
 RefType: SIP  
 RefCode: .02(2)(g)  
 Description: Sulfur Dioxide  
 RuleID: 12  
 RefType: SIP  
 RefCode: .02(2)(d)  
 Description: Fuel-burning Equipment  
 RuleID: 145  
 RefType: MACT(Part 63)  
 RefCode: DDDDD  
 Description: National Emission Standards for Hazardous Air Pollutants for Industrial, Commercial, and Institutional Boilers and Process Heaters

Description: System generated SEP Emission Path.

\* [Group 17]

EGID: SEP EU24

EGType: Single Emissions Path (SEP)

NoSpecificMonitoring: No

NoSpecificTesting: No

MonitoringDataFilled: Yes

TestingDataFilled: Yes

-- Detail --:

SubDescription: Particulate Matter (TSP)

MonitoringMethod: COMS

RecordType: Electronic Log

ReportingFrequency: 6 Months

Emission Path Group Type: Single Emissions Path (SEP)

Emission Path Group Identifier: SEP EU24

Check here if no specific monitoring needed: false

Check here if no specific testing needed: false

Description: System generated SEP Emission Path.

EUID: EU24

EUType: Boilers, Furnaces & Other Indirect Contact Heat  
Generating Equipment

InstallationDate: 1998

Detail

MonitoringLocation: Stack

PollutantName: Nitrogen Oxides

PollutantID: 599

PollutantCd: NOX

SubstanceChemName: CAP1

SubDescription: Nitrogen Oxides

MonitoringMethod: CERMS

RecordType: Electronic Log

ReportingFrequency: 6 Months

ApplicableEU: EU24

MonitoringLocation: Stack

PollutantName: Particulate Matter (TSP)

PollutantID: 604

PollutantCd: PM

SubstanceChemName: CAP1

ApplicableEU: EU24

MonitoringLocation: C025

PollutantName: Particulate Matter (TSP)

PollutantID: 604

PollutantCd: PM

SubstanceChemName: CAP1

SubDescription: Particulate Matter (TSP)

MonitoringMethod: A device to continuously measure and record  
the total secondary voltage of each field of ESP

RecordType: Electronic Log

ReportingFrequency: 6 Months

ApplicableEU: EU24

MonitoringLocation: C025

PollutantName: Particulate Matter (TSP)

PollutantID: 604

PollutantCd: PM

SubstanceChemName: CAP1

SubDescription: Particulate Matter (TSP)

MonitoringMethod: A device to continuously measure and record  
the total secondary current of each field of the ESP

RecordType: Electronic Log

ReportingFrequency: 6 Months

ApplicableEU: EU24

MonitoringLocation: Combustion zone of the fluidized bed energy  
system

PollutantName: Particulate Matter (TSP)

PollutantID: 604

PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: A temperature sensor to continuously measure and record the combustion zone temperature of the fluidized bed energy system  
RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableEU: EU24  
PollutantName: Formaldehyde  
PollutantID: 335  
PollutantCd: 50000  
SubstanceChemName: Formaldehyde  
SubDescription: Formaldehyde  
TestingMethod: Method 320 (Description: Vapor Phase Organic & Inorganic Emissions by Extractive FTIR)  
TestingMethodID: 93  
TestingLocation: C005, C006 and C022  
TestingFrequency: 48 Months  
PermitCondition: 4.2.3  
Emission Unit Type: 1  
Emission Source Identifier: EU24  
Emission Source Name: Fluidized Bed System  
Description: Burns sawdust/ sanderdust. fines screened from raw material streams, board trim, and hogged fuel to supply steam to the press and hot air for the flash tube dryers.  
Manufacturer: Energy Products of Idaho  
Date of Manufacture/Reconstruction/Modification: 1998  
Installation Date: 1998  
Heat Input Capacity(MMBtu/Hr): 185  
FuelType: Wood Products  
MaxAnnualFuelConsumption: 141794  
MaxHeatingValue: 5718  
MaxHeatingValueUnits: Btu/lb  
MaxAllowableSulfurPercent: 2.5  
Unit: Tons  
ControlDeviceID: C006  
DeviceType: Biofilter/Bioscrubber  
Manufacture: Scheuch, Inc.  
Model: SABA 13.2  
DateManufactured: 2008  
InstallationDate: 2008  
ReasonForOperation: To comply with state or federal rule  
ControlDeviceID: C005  
DeviceType: Electrostatic Precipitator  
Manufacture: Geoenergy  
InstallationDate: 1998

ReasonForOperation: To comply with state or federal rule  
ControlDeviceID: C025  
DeviceType: Electrostatic Precipitator  
Manufacture: Energy Products of Idaho  
InstallationDate: 1998

ReasonForOperation: To comply with state or federal rule  
ControlDeviceID: C024  
DeviceType: Miscellaneous Device  
Manufacture: Energy Products of Idaho  
InstallationDate: 1998

ReasonForOperation: To comply with state or federal rule  
ReleasePointID: S006  
ReleasePointType: Vertical  
Latitude: 31.32676  
Longitude: -83.0472  
Height: 156  
RuleID: 143  
RefType: MACT(Part 63)  
RefCode: DDDD

Description: National Emission Standards for Hazardous Air  
Pollutants: Plywood and Composite Wood Products  
RuleID: 136  
RefType: NSPS(Part 60)  
RefCode: Db

Description: Standards of Performance for Industrial-  
Commercial-Institutional Steam Generating Units  
RuleID: 94  
RefType: MACT(Part 63)  
RefCode: A

Description: General Provisions  
RuleID: 20  
RefType: SIP  
RefCode: .02(2)(g)

Description: Sulfur Dioxide  
RuleID: 12  
RefType: SIP  
RefCode: .02(2)(d)

Description: Fuel-burning Equipment  
RuleID: 96  
RefType: NSPS(Part 60)  
RefCode: A

Description: General Provisions

Description:

System generated SEP Emission Path.

\* [Group 18]

EGID:

SEP EU26

EGType:

Single Emissions Path (SEP)

NoSpecificMonitoring: No  
NoSpecificTesting: Yes  
MonitoringDataFilled: Yes  
TestingDataFilled: No  
-- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)  
Emission Path Group Identifier: SEP EU26  
Check here if no specific monitoring needed: false  
Check here if no specific testing needed: true  
Description: System generated SEP Emission Path.  
EUID: EU26  
EUType: Miscellaneous  
InstallationDate: 1998

Detail

MonitoringLocation: C026  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.

RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableEU: EU26

MonitoringLocation: C026  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: Visible Emissions Check  
RecordType: Visible Emissions Log  
ReportingFrequency: 6 Months

ApplicableEU: EU26

Emission Unit Type: 10

Emission Source Identifier: EU26

Emission Source Name: Ash Storage Silo

Description: Ash Storage Silo for Fluidized Bed Combustion Unit

Date of Manufacture/Reconstruction/Modification: 1998

Installation Date: 1998

InputOutput: Input

Material: Ash

MaterialType: Ash

MaxAnnualInput: 0

MaxAnnualInputUnit: tons per year  
 MoistureContent: 0  
 ControlDeviceID: C026  
 DeviceType: Filter Media  
 Manufacture: Aircon  
 Model: BB-36-84-IIG  
 DateManufactured: 1998  
 InstallationDate: 1998  
 ReasonForOperation: To comply with state or federal rule  
 ReleasePointID: S026  
 ReleasePointType: Vertical  
 Latitude: 31.31584  
 Longitude: -83.0381  
 Height: 44  
 RuleID: 15  
 RefType: SIP  
 RefCode: .02(2)(e)  
 Description: Particulate Emission from Manufacturing Processes  
 RuleID: 6  
 RefType: SIP  
 RefCode: .02(2)(b)  
 Description: Visible Emissions  
 System generated SEP Emission Path.

Description:

\* [Group 19]

EGID: SEP T001  
 EGType: Single Emissions Path (SEP)  
 NoSpecificMonitoring: No  
 NoSpecificTesting: No  
 MonitoringDataFilled: Yes  
 TestingDataFilled: Yes  
 -- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)  
 Emission Path Group Identifier: SEP T001  
 Check here if no specific monitoring needed: false  
 Check here if no specific testing needed: false  
 Description: System generated SEP Emission Path.  
 EUID: T001  
 EUType: Miscellaneous  
 InstallationDate: 2001

Detail

MonitoringLocation: TC01  
 PollutantName: Particulate Matter (TSP)  
 PollutantID: 604  
 PollutantCd: PM  
 SubstanceChemName: CAP1

SubDescription: Particulate Matter (TSP)  
MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.  
RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableEU: T001  
MonitoringLocation: TC01  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: Visible Emissions Check  
RecordType: Visible Emissions Log  
ReportingFrequency: 6 Months  
ApplicableEU: T001  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: Particulate Matter (TSP)  
SubDescription: Particulate Matter (TSP)  
TestingMethod: Method 5 (Description: Determination of Particulate Emissions from Stationary Sources)  
TestingMethodID: 99  
TestingLocation: TC01  
TestingFrequency: 48 Months  
PermitCondition: 4.2.2  
Emission Unit Type: 10  
Emission Source Identifier: T001  
Emission Source Name: TLC Sawing and Moulding Lines  
Description: Saws, Sanders, and Routers  
Manufacturer: Aircon  
Model Number: 16 RA 412-10  
Date of Manufacture/Reconstruction/Modification: 2001  
Installation Date: 2001  
InputOutput: Input  
Material: Wood Panels  
MaterialType: Wood Panels  
MaxHourlyRate: 15  
MaxHourlyRateUnit: tons/hr  
MaxAnnualInput: 131400  
MaxAnnualInputUnit: tons/yr  
MoistureContent: 0  
ControlDeviceID: TC01  
DeviceType: Filter Media  
Manufacture: Aircon

Model: 16 RA 412-10  
 DateManufactured: 2001  
 InstallationDate: 2001  
 ReasonForOperation: Product recovery  
 ReleasePointID: TS01  
 ReleasePointType: Vertical  
 Latitude: 31.31247  
 Longitude: -83.0335  
 Height: 30  
 RuleID: 143  
 RefType: MACT(Part 63)  
 RefCode: DDDD  
 Description: National Emission Standards for Hazardous Air  
 Pollutants: Plywood and Composite Wood Products  
 RuleID: 94  
 RefType: MACT(Part 63)  
 RefCode: A  
 Description: General Provisions  
 RuleID: 15  
 RefType: SIP  
 RefCode: .02(2)(e)  
 Description: Particulate Emission from Manufacturing  
 Processes  
 RuleID: 6  
 RefType: SIP  
 RefCode: .02(2)(b)  
 Description: Visible Emissions  
 System generated SEP Emission Path.

Description:

\* [Group 20]

EGID: SEP T002  
 EGType: Single Emissions Path (SEP)  
 NoSpecificMonitoring: No  
 NoSpecificTesting: No  
 MonitoringDataFilled: Yes  
 TestingDataFilled: Yes  
 -- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)  
 Emission Path Group Identifier: SEP T002  
 Check here if no specific monitoring needed: false  
 Check here if no specific testing needed: false  
 Description: System generated SEP Emission Path.  
 EUID: T002  
 EUType: Miscellaneous  
 InstallationDate: 2001  
 Detail  
 MonitoringLocation: TC02



PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: A differential pressure indicator to continuously measure and record the pressure drop across each of the bag filters.  
RecordType: Electronic Log  
ReportingFrequency: 6 Months  
ApplicableEU: T002  
MonitoringLocation: TC02  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: CAP1  
SubDescription: Particulate Matter (TSP)  
MonitoringMethod: Visible Emissions Check  
RecordType: Visible Emissions Log  
ReportingFrequency: 6 Months  
ApplicableEU: T002  
PollutantName: Particulate Matter (TSP)  
PollutantID: 604  
PollutantCd: PM  
SubstanceChemName: Particulate Matter (TSP)  
SubDescription: Particulate Matter (TSP)  
TestingMethod: Method 5 (Description: Determination of Particulate Emissions from Stationary Sources)  
TestingMethodID: 99  
TestingLocation: TC02  
TestingFrequency: 48 Months  
PermitCondition: 4.2.2  
Emission Unit Type: 10  
Emission Source Identifier: T002  
Emission Source Name: TLC Painting and Finishing Operations  
Description: Painting and Finishing Line Operations  
Manufacturer: Aircon  
Model Number: 16 RA 412-10  
Date of Manufacture/Reconstruction/Modification: 2001  
Installation Date: 2001  
InputOutput: Input  
Material: Wood Panels  
MaterialType: Wood Panels  
MaxHourlyRate: 15  
MaxHourlyRateUnit: tons/hr  
MaxAnnualInput: 131400  
MaxAnnualInputUnit: tons/yr

MoistureContent: 0  
 ControlDeviceID: TC02  
 DeviceType: Filter Media  
 Manufacture: Aircon  
 Model: 16 RA 412-10  
 DateManufactured: 2001  
 InstallationDate: 2001  
 ReasonForOperation: Product recovery  
 ReleasePointID: TS02  
 ReleasePointType: Vertical  
 Latitude: 31.3126  
 Longitude: -83.0335  
 Height: 30  
 RuleID: 271  
 RefType: MACT(Part 63)  
 RefCode: QQQQ  
 Description: National Emission Standards for Hazardous Air  
 Pollutants: Surface Coating of Wood Building Products  
 RuleID: 94  
 RefType: MACT(Part 63)  
 RefCode: A  
 Description: General Provisions  
 RuleID: 15  
 RefType: SIP  
 RefCode: .02(2)(e)  
 Description: Particulate Emission from Manufacturing  
 Processes  
 RuleID: 6  
 RefType: SIP  
 RefCode: .02(2)(b)  
 Description: Visible Emissions  
 System generated SEP Emission Path.

Description:

\* [Group 21]

EGID: SEP T003  
 EGType: Single Emissions Path (SEP)  
 NoSpecificMonitoring: Yes  
 NoSpecificTesting: Yes  
 MonitoringDataFilled: No  
 TestingDataFilled: No  
 -- Detail --:

Emission Path Group Type: Single Emissions Path (SEP)  
 Emission Path Group Identifier: SEP T003  
 Check here if no specific monitoring needed: true  
 Check here if no specific testing needed: true  
 Description: System generated SEP Emission Path.  
 EUID: T003

EUType: Miscellaneous

InstallationDate: 2002

Detail

Emission Unit Type: 10

Emission Source Identifier: T003

Emission Source Name: Pellet Mill

Description: Pellet Mill Operations

Date of Manufacture/Reconstruction/Modification: 2002

Installation Date: 2002

InputOutput: Input

Material: Sawdust

MaterialType: Sawdust

MaxHourlyRate: 500

MaxHourlyRateUnit: lbs/hr

MaxAnnualInput: 2190

MaxAnnualInputUnit: tons/yr

RuleID: 15

RefType: SIP

RefCode: .02(2)(e)

Description: Particulate Emission from Manufacturing Processes

RuleID: 6

RefType: SIP

RefCode: .02(2)(b)

Description: Visible Emissions

Description:

System generated SEP Emission Path.