

May 30, 2003

Mr. John Manzi
Forest River, Inc., Starcraft Division
P. O. Box 838
Goshen, IN 46526

Re: 039-17379
Second Significant Permit Modification to
Part 70 No.: T 039-6130-00011

Dear Mr. Manzi:

Forest River, Inc., Starcraft Division, was issued a Part 70 permit on June 17, for a recreational vehicle manufacturing plant that converts stock vans to conversion vans. A letter requesting changes to this permit was received on March 18, 2003. Pursuant to the provisions of 326 IAC 2-7-12 a significant permit modification to this permit is hereby approved as described in the attached Technical Support Document.

The modification consists of changes in certain emission units and pollution control equipment, and deletion of compliance monitoring requirements for the woodworking facilities.

All other conditions of the permit shall remain unchanged and in effect. Please attach a copy of this modification and the following revised permit pages to the front of the original permit.

This decision is subject to the Indiana Administrative Orders and Procedures Act - IC 4-21.5-3-5. If you have any questions on this matter, please contact Madhurima Moulik, OAQ, 100 North Senate Avenue, P.O. Box 6015, Indianapolis, Indiana, 46206-6015, or call at (800) 451-6027, press 0 and ask for Madhurima Moulik or extension 3-0868, or dial (317) 233-0868.

Sincerely,
Original signed by Paul Dubenetzky

Paul Dubenetzky, Chief
Permits Branch
Office of Air Quality

Attachments

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cc: File - Elkhart County
U.S. EPA, Region V
Elkhart County Health Department
Northern Regional Office
Air Compliance Section Inspector - Paul Karkiewicz
Compliance Data Section - Karen Nowak
Administrative and Development
Technical Support and Modeling - Michele Boner

PART 70 OPERATING PERMIT OFFICE OF AIR QUALITY

**Forest River, Inc., Starcraft Division
2703 College Avenue
Goshen, Indiana 46526**

(herein known as the Permittee) is hereby authorized to operate subject to the conditions contained herein, the source described in Section A (Source Summary) of this permit.

This permit is issued in accordance with 326 IAC 2 and 40 CFR Part 70 Appendix A and contains the conditions and provisions specified in 326 IAC 2-7 as required by 42 U.S.C. 7401, et. seq. (Clean Air Act as amended by the 1990 Clean Air Act Amendments), 40 CFR Part 70.6, IC 13-15 and IC 13-17.

Operation Permit No.: T 039-6130-00011	
Issued by: Janet G. McCabe, Assistant Commissioner Office of Air Management	Issuance Date: June 17, 1999

First Significant Permit Modification No.: 039-11338	Issuance Date: April 20, 2000
First Administrative Amendment No.: 039-12782	Issuance Date: January 12, 2001
Second Administrative Amendment No.: 039-13808	Issuance Date: March 16, 2001
First Reopening No.: 039-13275	Issuance Date: January 29, 2002
Third Administrative Amendment No.: 039-15057	Issuance Date: February 7, 2002
Fourth Administrative Amendment No.: 039-16772	Issuance Date: March 7, 2003

Second Significant Permit Modification No.: 039-17379	Pages Modified: 3, 4, 6, 30, 31, 31a
Issued by: Original signed by Paul Dubenetzky Paul Dubenetzky, Branch Chief Office of Air Quality	Issuance Date: May 30, 2003

- C.11 Compliance Monitoring [326 IAC 2-7-5(3)] [326 IAC 2-7-6(1)]
- C.12 Maintenance of Monitoring Equipment [326 IAC 2-7-5(3)(A)(iii)]
- C.13 Monitoring Methods [326 IAC 3]
- C.14 Pressure Gauge Specifications

Corrective Actions and Response Steps [326 IAC 2-7-5] [326 IAC 2-7-6]

- C.15 Emergency Reduction Plans [326 IAC 1-5-2] [326 IAC 1-5-3]
- C.16 Risk Management Plan [326 IAC 2-7-5(12)] [40 CFR 68.215]
- C.17 Compliance Monitoring Plan - Failure to Take Corrective Action [326 IAC 2-7-5]
- C.18 Actions Related to Noncompliance Demonstrated by a Stack Test [326 IAC 2-7-5]

Record Keeping and Reporting Requirements [326 IAC 2-7-5(3)] [326 IAC 2-7-19]

- C.19 Emission Statement [326 IAC 2-7-5(3)(C)(iii)][326 IAC 2-7-5(a)][326 IAC 2-7-19(c)]
- C.20 Monitoring Data Availability
- C.21 General Record Keeping Requirements [326 IAC 2-7-5(3)]
- C.22 General Reporting Requirements [326 IAC 2-7-5(3)(C)][326 IAC 2-7-6]

Stratospheric Ozone Protection

- C.23 Compliance with 40 CFR 82 and 326 IAC 22-1

D.1 FACILITY OPERATION CONDITIONS - One (1) Surface Coating Booth

Emission Limitations and Standards [326 IAC 2-7-5(1)]

- D.1.1 Volatile Organic Compounds (VOC) [326 IAC 8-1-6][326 IAC 8-2-12]
- D.1.2 PSD Minor Limit [326 IAC 2-2] [40 CFR 52.21]
- D.1.3 Particulate Matter (PM) [326 IAC 6-3-2(c)]
- D.1.4 Preventive Maintenance Plan [326 IAC 2-7-5(13)]

Compliance Determination Requirements

- D.1.5 Testing Requirements [326 IAC 2-7-6(1),(6)]
- D.1.6 Volatile Organic Compounds (VOC)

Compliance Monitoring Requirements [326 IAC 2-7-6(1)] [326 IAC 2-7-5(1)]

- D.1.7 Monitoring

Record Keeping and Reporting Requirements [326 IAC 2-7-5(3)] [326 IAC 2-7-19]

- D.1.8 Record Keeping Requirements
- D.1.9 Reporting Requirements

D.2 FACILITY OPERATION CONDITIONS - Woodworking shop

Emission Limitations and Standards [326 IAC 2-7-5(1)]

- D.2.1 Particulate Matter (PM) [326 IAC 6-3]
- D.2.2 Preventive Maintenance Plan [326 IAC 2-7-5(13)]

Compliance Determination Requirements

- D.2.3 Testing Requirements [326 IAC 2-7-6(1),(6)]

D.3 FACILITY OPERATION CONDITIONS - Insignificant Activities: - Three 4.2 MMBtu/hr and Two 6.278 MMBtu/hr Natural Gas Fired Boilers

Forest River, Inc., Starcraft Division
Goshen, Indiana
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Emission Limitations and Standards [326 IAC 2-7-5(1)]

D.3.1 Particulate Matter (PM)

Compliance Determination Requirement

D.3.2 Testing Requirements [326 IAC 2-7-6(1),(6)]

Certification

Emergency/Deviation Occurrence Report

Quarterly Compliance Monitoring Report

Quarterly Report

- (f) Fabrication area (FE-1; FE-2; FE-3; FE-4 and FE-5), where various activities are performed, and emission is vented inside the building. This area is capable of using a total of 1.5 gal/hr of coatings. The coating activity done at FE-4 are applied by spray gun. The rest of the coatings are applied through aerosol cans, caulking gun, or other manual application.
- (g) Two (2) woodshops, identified as the “original woodshop” and the “surveyor woodshop”, equipped with various types of saws, routers, and sanders, with a total maximum capacity of 1900 pounds wood per hour, with each woodshop using two baghouses for particulate control, exhausting indoors.
- (h) One (1) surface coating booth (North Primer Booth), identified as EU-41, exhausting to stacks SV-10, SV-11, SV-37 and SV-38 with a maximum capacity of coating steel parts for seven (7) buses per hour, using dry filter to control PM overspray equipped with HVLP and air atomized spray guns.
- (i) One (1) surface coating booth (East Primer Booth), identified as EU-35, exhausting to stack SV-4 coating steel bus parts, using dry filter to control PM overspray, equipped with HVLP and air atomized spray guns.
- (j) One (1) surface coating booth (Upstairs Primer Booth), identified as EU-37, exhausting to stack SV-6, coating fiberglass parts, using dry filter to control PM overspray control, equipped with HVLP and air atomized spray guns.
- (k) One (1) surface coating booth (Open Primer Area), identified as EU-44, exhausting to stacks SV-9, SV-12, SV-13, SV-35 and SV-36 coating fiberglass parts, using dry filter to control PM overspray, equipped with HVLP and air atomized spray guns.
- (l) An open sanding area, identified as EU-43, equipped with various types of sanders, exhausting to one stack shared with EU-44 identified as SV-12, which is equipped with a dry filter to control PM.

A.3 Specifically Regulated Insignificant Activities [326 IAC 2-7-1(21)] [326 IAC 2-7-4(c)]
[326 IAC 2-7-5(15)]

This stationary source also includes the following insignificant activities which are specifically regulated, as defined in 326 IAC 2-7-1(21):

- (a) Three (3) natural gas fired boilers, rated at four point two (4.2) million British thermal units per hour (MMBtu/hr), exhausting at three stacks identified as 30, 31, and 32.
- (b) Two (2) natural gas fired boilers, rated at six point two seven eight (6.278) million British thermal units per hour (MMBtu/hr), exhausting at two stacks identified as 33 and 34.

A.4 Part 70 Permit Applicability [326 IAC 2-7-2]

This stationary source is required to have a Part 70 permit by 326 IAC 2-7-2 (Applicability) because:

- (a) It is a major source, as defined in 326 IAC 2-7-1(22); and
- (b) It is a source in a source category designated by the United States Environmental Protection Agency (U.S. EPA) under 40 CFR 70.3 (Part 70 - Applicability).

Forest River, Inc., Starcraft Division
Goshen, Indiana
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SECTION D.2

FACILITY OPERATION CONDITIONS

Facility Description [326 IAC 2-7-5(15)]:

- (g) Two (2) woodshops, identified as the “original woodshop” and the “surveyor woodshop”, equipped with various types of saws, routers, and sanders, with a total maximum capacity of 1900 pounds wood per hour, with each woodshop using two baghouses for particulate control, exhausting indoors.
- (l) An open sanding area, identified as EU-43, equipped with various types of sanders, exhausting to one stack shared with EU-44 identified as SV-12, which is equipped with a dry filter to control PM.

(The information describing the process contained in this facility description box is descriptive information and does not constitute enforceable conditions.)

Emission Limitations and Standards [326 IAC 2-7-5(1)]

D.2.1 Particulate Matter (PM) [326 IAC 6-3] and 40 CFR 52 Subpart P

Pursuant to T039-6130-00011, issued on June 17, 1999, the particulate matter (PM) from the original woodshop and the new surveyor woodshop shall be limited by the following:

Interpolation and extrapolation of the data for the process weight rate up to 60,000 pounds per hour shall be accomplished by use of the equation:

$$E = 4.10 P^{0.67} \quad \text{where } E = \text{rate of emission in pounds per hour; and} \\ P = \text{process weight rate in tons per hour}$$

For a total process weight rate of 1900 pounds per hour, the PM emission rate for the original and surveyor woodshop shall be limited to 3.96 pounds per hour.

The baghouses in the original woodshop shall be in operation in accordance with manufacturer’s specifications and control emissions from the original woodshop at all times that the woodshop is in operation, in order to comply with this limit. The baghouses in the surveyor woodshop area shall be in operation in accordance with the manufacturer’s specifications and control emissions from the surveyor woodshop at all times that the surveyor woodshop is in operation, in order to comply with this limit.

D.2.2 Preventive Maintenance Plan [326 IAC 2-7-5(13)]

A Preventive Maintenance Plan, in accordance with Section B - Preventive Maintenance Plan, of

this permit, is required for this facility and its control device.

Compliance Determination Requirements

D.2.3 Testing Requirements [326 IAC 2-7-6(1),(6)]

The Permittee is not required to test this facility by this permit. However, IDEM may require compliance testing when necessary to determine if the facility is in compliance. If testing is required by IDEM, compliance with the Particulate Matter limit specified in Condition D.2.1 shall be determined by a performance test conducted in accordance with Section C - Performance Testing.

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Indiana Department of Environmental Management Office of Air Quality

Technical Support Document (TSD) for a Significant Permit Modification to a Part 70 Operating Permit

Source Background and Description

Source Name:	Forest River, Inc., Starcraft Division
Source Location:	2703 College Avenue, Goshen, Indiana 46526
County:	Elkhart
SIC Code:	3716
Operation Permit No.:	T039-6130-00011
Operation Permit Issuance Date:	June 17, 1999
Significant Permit Modification No.:	039-17379
Permit Reviewer:	Madhurima D. Moulik

The Office of Air Quality (OAQ) has reviewed a modification application from Forest River, Inc., Starcraft Division, relating to the operation of stationary custom recreational vehicle manufacturing plant, that converts stock vans to conversion vans.

History

On March 3, 2003, Forest River, Inc., Starcraft Division, submitted an application to the OAQ requesting to add a woodshop identified as "Surveyor Woodshop" to their existing plant. In addition, existing particulate control equipment at the original woodshop will be removed, and two (2) new baghouses devices will be installed. The new surveyor woodshop will be equipped with two (2) new baghouses. The processing capacity of the original woodshop has also been reduced, with the total processing capacity of the modified original woodshop and the new surveyor woodshop being 1900 pounds per hour, which is the same as that of the original woodshop. Therefore, the potential PM/PM-10 emissions from the source remains unchanged. The allowable controlled emissions from the original and surveyor woodshop are each below 10 pounds per hour (see State Rule Applicability - Individual Facilities section). These units do not have any NSPS or NESHAP applicable requirements. Therefore, the compliance monitoring requirements for the original woodshop, included in the Part 70 permit, will be deleted, since these units are exempt from compliance monitoring requirements, per compliance guidelines.

Justification for the Modification

The Part 70 Operating permit is being modified through a Part 70 Significant Permit Modification. Since the requested modifications include significant changes to existing monitoring and reporting terms and conditions, a Significant Permit Modification will be used, pursuant to 326 IAC 2-7-12(d)(1), which states that "every significant change in existing monitoring Part 70 permit terms or conditions and every relaxation of reporting or record keeping permit terms or conditions shall be considered significant". The total potential to emit of PM/PM-10 from the original and surveyor woodshop is 3.36 tons per year. This is less than the threshold of 5 tons per year for a Minor Source Modification as stated in 326 IAC 2-7-10.5(d)(4)(A). Therefore a Minor Source Modification is not necessary.

Existing Approvals

The source was issued a Part 70 Operating Permit T039-6130-00011 on June 17, 1999. The source has since received the following:

- (a) First Significant Permit Modification No.: 039-11338, issued on April 20, 2000;
- (b) First Administrative Amendment No.: 039-12782, issued on January 12, 2001;
- (c) Second Administrative Amendment No.: 039-13808, issued on March 16, 2001;
- (d) First Reopening No.: 039-13275, issued on January 29, 2002;
- (e) Third Administrative Amendment No.: 039-15057, issued on February 7, 2002; and
- (f) Fourth Administrative Amendment No.: 039-16672, issued on March 7, 2003.

Enforcement Issue

There are no enforcement actions pending.

Recommendation

The staff recommends to the Commissioner that the Significant Permit Modification be approved. This recommendation is based on the following facts and conditions:

Unless otherwise stated, information used in this review was derived from the application and additional information submitted by the applicant.

An application for the purposes of this review was received on March 18, 2003.

County Attainment Status

The source is located in Elkhart County.

Pollutant	Status
PM-10	attainment
SO ₂	attainment
NO ₂	attainment
Ozone	maintenance
CO	attainment
Lead	attainment

- (a) Volatile organic compounds (VOC) are precursors for the formation of ozone. Therefore, VOC emissions are considered when evaluating the rule applicability relating to the ozone standards. Elkhart County has been designated as attainment or unclassifiable for ozone. Therefore, VOC emissions were reviewed pursuant to the requirements for Prevention of Significant Deterioration (PSD), 326 IAC 2-2. See the State Rule Applicability for the source section.
- (b) Elkhart County has been classified as attainment or unclassifiable for all other criteria pollutants. Therefore, these emissions were reviewed pursuant to the requirements for Prevention of Significant Deterioration (PSD), 326 IAC 2-2. See the State Rule Applicability for the source section.

Federal Rule Applicability

- (a) There are no New Source Performance Standards (NSPS)(326 IAC 12 and 40 CFR Part 60) applicable to the modified original woodshop or the new surveyor woodshop.
- (b) The woodworking facilities at this source are not subject to the requirements of the National Emission Standards for Hazardous Air Pollutants (NESHAPs), 40 CFR 63, Subpart JJ (National Emission Standards for Wood Furniture Manufacturing Operations), because this source is not engaged in the manufacture of wood furniture or wood furniture components. The SIC code for this source is not listed under the definition of "wood furniture" as defined in 40 CFR 63.801.

State Rule Applicability - Entire Source

The state rule applicability for the source remains unchanged as a result of the modifications included in this permit.

State Rule Applicability - Individual Facilities

326 IAC 6-3-2 (Process Operations) and 40 CFR 52 Subpart P

Pursuant to T039-6130-00011, issued on June 17, 1999, the particulate matter (PM) from the original woodshop and the new surveyor woodshop shall be limited by the following:

Interpolation and extrapolation of the data for the process weight rate up to sixty thousand (60,000) pounds per hour shall be accomplished by use of the equation:

$$E = 4.10 P^{0.67} \quad \text{where } E = \text{rate of emission in pounds per hour and} \\ P = \text{process weight rate in tons per hour}$$

For a total process weight rate of 1900 pounds per hour, the PM emission rate for the original and surveyor woodshop shall be limited to 3.96 pounds per hour.

The baghouses in the original woodshop shall be in operation in accordance with manufacturer's specifications and control emissions from the original woodshop at all times that the woodshop is in operation, in order to comply with this limit. The baghouses in the surveyor woodshop area shall be in operation in accordance with the manufacturer's specifications and control emissions from the surveyor woodshop at all times that the surveyor woodshop is in operation, in order to comply with this limit.

Compliance Requirements

Permits issued under 326 IAC 2-7 are required to ensure that sources can demonstrate compliance with applicable state and federal rules on a more or less continuous basis. All state and federal rules contain compliance provisions, however, these provisions do not always fulfill the requirement for a more or less continuous demonstration. When this occurs IDEM, OAQ, in conjunction with the source, must develop specific conditions to satisfy 326 IAC 2-7-5. As a result, compliance requirements are divided into two sections: Compliance Determination Requirements and Compliance Monitoring Requirements.

Compliance Determination Requirements in Section D of the permit are those conditions that are found more or less directly within state and federal rules and the violation of which serves as grounds for enforcement action. If these conditions are not sufficient to demonstrate continuous compliance, they will be supplemented with Compliance Monitoring Requirements, also Section D of the permit. Unlike Compliance Determination Requirements, failure to meet Compliance Monitoring conditions would serve as a trigger for corrective actions and not grounds for enforcement action. However, a violation in relation to a compliance monitoring condition will arise

through a source's failure to take the appropriate corrective actions within a specific time period.

The compliance monitoring requirements applicable to this source are as follows:

There is no compliance monitoring requirements for the original woodshop and surveyor woodshop.

Conclusion:

This permit modification shall be added to the conditions of the Part 70 permit as 039-17379-00011.

CHANGES TO PART 70 PERMIT

The following are the changes to the Part 70 permit (~~strikeout~~ to show deletions and **bold** to show additions):

(1) Section A.2 is modified as follows:

- (g) ~~A woodworking~~ **Two (2) woodshops shop, identified as the "original woodshop" and the "surveyor woodshop"**, equipped with various types of saws, routers, and sanders, with a **total** maximum capacity of 1900 pounds wood per hour, **with each woodshop** using two baghouses for particulate control, ~~and exhausting at two (2) stacks identified as 1 and 2-~~ **indoors.**

(2) The facility description in Section D.2 is modified as follows:

Facility Description [326 IAC 2-7-5(15)]:

- (g) ~~A woodworking~~ **Two (2) woodshops shop, identified as the "original woodshop" and the "surveyor woodshop"**, equipped with various types of saws, routers, and sanders, with a **total** maximum capacity of 1900 pounds wood per hour, **with each woodshop** using two baghouses for particulate control, ~~and exhausting at two (2) stacks identified as 1 and 2-~~ **indoors.**

(3) Condition D.2.1 is modified as follows:

D.2.1 Particulate Matter (PM) [326 IAC 6-3] **and 40 CFR 52 Subpart P**

~~Pursuant to 326 IAC 6-3 (Process Operations),~~ **Pursuant to T039-6130-00011, issued on June 17, 1999, the particulate matter (PM) from the original woodshop and the new surveyor woodshop shall be limited by the following: the allowable PM emission rate from the woodworking facilities shall not exceed 3.96 pounds per hour when operating at a process weight rate of 1900 pounds per hour.**

~~The pounds per hour limitation was calculated with the following equation:-~~

Interpolation and extrapolation of the data for the process weight rate up to 60,000 pounds per hour shall be accomplished by use of the equation:

$$E = 4.10 P^{0.67} \quad \text{where } E = \text{rate of emission in pounds per hour; and} \\ P = \text{process weight rate in tons per hour}$$

For a total process weight rate of 1900 pounds per hour, the PM emission rate for the original and surveyor woodshop shall be limited to 3.96 pounds per hour.

The baghouses in the original woodshop shall be in operation in accordance with manufacturer's specifications and control emissions from the original woodshop at all times that the woodshop is in operation, in order to comply with this limit. The baghouses in the surveyor woodshop area shall be in operation in accordance with the manufacturer's specifications and control emissions from the surveyor woodshop at all times that the surveyor woodshop is in operation, in order to comply with this limit.

(4) The compliance monitoring conditions D.2.4 through D.2.8 are deleted.

~~Compliance Monitoring Requirements [326 IAC 2-7-6(1)] [326 IAC 2-7-5(1)]~~

~~D.2.4—Particulate Matter (PM) [326 IAC 6-3]~~

~~Pursuant to 326 IAC 6-3 (Process Operations), the baghouses for PM control shall be in operation at all times when the woodworking shop is in operation.~~

~~D.2.5—Visible Emissions Notations~~

- ~~(a) — Daily visible emission notations of the woodworking shop stacks exhaust shall be performed during normal daylight operations when exhausting to the atmosphere. A trained employee shall record whether emissions are normal or abnormal.~~
- ~~(b) — For processes operated continuously, "normal" means those conditions prevailing, or expected to prevail, eighty percent (80%) of the time the process is in operation, not counting startup or shut down time.~~
- ~~(c) — In the case of batch or discontinuous operations, readings shall be taken during that part of the operation that would normally be expected to cause the greatest emissions.~~
- ~~(d) — A trained employee is an employee who has worked at the plant at least one (1) month and has been trained in the appearance and characteristics of normal visible emissions for that specific process.~~
- ~~(e) — The Compliance Response Plan for this unit shall contain troubleshooting contingency and response steps for when an abnormal emission is observed.~~

~~D.2.6—Parametric Monitoring~~

~~The Permittee shall record the total static pressure drop across the baghouse used in conjunction with the woodworking shop, at least once weekly when the woodworking shop is in operation when venting to the atmosphere. Unless operated under conditions for which the Compliance Response Plan specifies otherwise, the pressure drop across the baghouse shall be maintained within the range of 1.0 to 2.5 inches of water or a range established during the latest stack test. The Compliance Response Plan for this unit shall contain troubleshooting contingency and response steps for when the pressure reading is outside of the above mentioned range for any one reading.~~

~~The instrument used for determining the pressure shall comply with Section C - Pressure Gauge Specifications, of this permit, shall be subject to approval by IDEM, OAM, and shall be calibrated at least once every six (6) months.~~

~~D.2.7—Broken or Failed Bag Detection~~

~~In the event that bag failure has been observed:~~

- ~~(a) — The affected compartments will be shut down immediately until the failed units have been repaired or replaced. Within eight (8) hours of the determination of failure, response steps according to the timetable described in the Compliance Response Plan shall be initiated. For any failure with corresponding response steps and timetable not described in the Compliance Response Plan, response steps shall be devised within eight (8) hours of discovery of the failure and shall include a timetable for completion. Operations may continue only if the event qualifies as an emergency and the Permittee satisfies the requirements of the emergency provisions of this permit (Section B—Emergency Provisions).~~
- ~~(b) — For single compartment baghouses, failed units and the associated process will be shut down immediately until the failed units have been repaired or replaced. Operations may continue only if the event qualifies as an emergency and the Permittee satisfies the requirements of the emergency provisions of this permit (Section B—Emergency Provisions).~~

~~Record Keeping and Reporting Requirement [326 IAC 2-7-5(3)] [326 IAC 2-7-19]~~

~~D.2.8 Record Keeping Requirements~~

- ~~(a) — To document compliance with Condition D.2.4, the Permittee shall maintain records of daily visible emission notations of the woodworking shop stacks exhaust.~~
- ~~(b) — To document compliance with Condition D.2.6, the Permittee shall maintain the following:~~
- ~~(1) — Daily records of the following operational parameters during normal operation when venting to the atmosphere:~~
- ~~(A) — Inlet and outlet differential static pressure.~~
- ~~(2) — Documentation of all response steps implemented, per event.~~

(5) The Table of Contents is modified as follows:

D.2 FACILITY OPERATION CONDITIONS - Woodworking shop

Emission Limitations and Standards [326 IAC 2-7-5(1)]

D.2.1 Particulate Matter (PM) [326 IAC 6-3]

D.2.2 Preventive Maintenance Plan [326 IAC 2-7-5(13)]

Compliance Determination Requirements

D.2.3 Testing Requirements [326 IAC 2-7-6(1),(6)]

~~Compliance Monitoring Requirements [326 IAC 2-7-6(1)] [326 IAC 2-7-5(1)]~~

~~D.2.4 Particulate Matter (PM) [326 IAC 6-3]~~

~~D.2.5 Visible Emissions Notations~~

~~D.2.6 Parametric Monitoring~~

~~D.2.7 Broken Bag or Failure Detection~~

~~Record Keeping and Reporting Requirements [326 IAC 2-7-5(3)] [326 IAC 2-7-19]~~
~~D.2.8—Record Keeping Requirements~~