

ADEQ MINOR SOURCE AIR PERMIT

Permit #: 1712-AR-3

IS ISSUED TO:

Maxwell Hardwood Flooring, Inc.
190 Wilson Mill Road
Monticello, AR 71655
Drew County
AFIN: 22-00064

THIS PERMIT IS MAXWELL HARDWOOD FLOORING'S AUTHORITY TO CONSTRUCT, MODIFY, OPERATE, AND/OR MAINTAIN THE EQUIPMENT AND/OR FACILITY IN THE MANNER AS SET FORTH IN THE DEPARTMENT'S MINOR SOURCE AIR PERMIT AND THE APPLICATION. THIS PERMIT IS ISSUED PURSUANT TO THE PROVISIONS OF THE ARKANSAS WATER AND AIR POLLUTION CONTROL ACT (ARK. CODE ANN. SEC. 8-4-101 ET SEQ.) AND THE REGULATIONS PROMULGATED THEREUNDER, AND IS SUBJECT TO ALL LIMITS AND CONDITIONS CONTAINED HEREIN.

Signed:

Keith A. Michaels

Date

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Maxwell Hardwood Flooring, Inc.

Permit #: 1712-AR-3

AFIN: 22-00064

1. FACILITY INFORMATION

PERMITTEE: Maxwell Hardwood Flooring, Inc.

AFIN: 22-00064

PERMIT NUMBER: 1712-AR-3

FACILITY ADDRESS: 190 Wilson Mill Road
Monticello, AR 71655

COUNTY: Drew

CONTACT POSITION: Thomas Maxwell, President

TELEPHONE NUMBER: (870) 367-2346

FAX NUMBER: (870) 367-2968

REVIEWING ENGINEER: M. Lloyd Davis, P. E.,

UTM North-South: Zone 15 (3716.310 km)

UTM East-West: Zone 15 (612.100)



II: INTRODUCTION

Summary

The Maxwell Hardwood Flooring Plant located at 190 Wilson Mill Road in Monticello, Drew County, Arkansas, processes approximately 1,800,000 board feet of hardwood flooring per month. This de minimis permit modification eliminates the need for record keeping of fuel consumption and steam output on the two small boilers, SN-01 Woodwaste Fired Boiler and SN-02 Natural Gas Fired Boiler. In addition, a more efficient cyclone has replaced the original SN-15 Fuel House Cyclone "I" with a reduction in particulate emissions. Emissions have been calculated based on the maximum heat capacity of the two boilers, so that there is no increase in emissions from these two sources.

Process Description

The company currently manufactures hardwood flooring from rough sawed hardwood lumber which is purchased offsite. This green rough sawed hardwood lumber is received into the mill yard in an area near the front entrance. The lumber is unloaded from trucks and stacked in sheds, where the drying process begins. The lumber is systematically moved by forklift from the receiving sheds around to the stacking shed. This is the point where the lumber is graded and re-stacked using approximately 1 inch thickness stacking strips between each layer of lumber to facilitate drying, and then moved into the pre-drier shed. The pre-drier shed holds around 750,000 board feet of lumber. The lumber remains in this shed for about forty-five (45) days. The pre-drier shed is held at a constant 90 degree temperature. When heat is necessary during the colder months, steam from the wood waste fired boiler is channeled to radiant heat units in the shed to provide the heat and maintain the temperature.

Lumber is moved from the pre-drier shed and from the yard into the five dry kilns (SN-03) for final drying. The lumber is left in the dry kilns for a period of ten (10) days to reduce the moisture down to approximately six to eight percent. The heat needed in the three existing kilns is supplied from a wood waste fired boiler (SN-01). Two new kilns are heated by a new 300 HP natural gas fired boiler (SN-02). The boiler is only used to supply heat into the pre-drying shed and into the kilns themselves. The three old kilns hold 100,000 board feet each.

The kiln dried lumber is moved from the kilns, after being equalized, into a place of dry storage. Also, some kiln dried lumber is purchased offsite. This dry storage consists of several sheds located near the front of the mill yard. Since the planer mill has been placed out of service, it is being used to store kiln dried lumber. The lumber remains in the dry storage sheds until it is needed for the flooring mill operation.

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All machines in the flooring mill shed are connected to metal ducts through which air conveys the sawdust to a large fuel house (SN-04) located behind the boiler shed, and to a new load out bin and cyclone west of the rail line for offsite sales. Large fans apply positive air pressure to this duct system. A new hog sends chips to the new load out bin (SN-06) controlled by a cyclone (SN-15). There is approximately 20 to 24 percent waste generated in the manufacturing process. Since this is more than is needed to fire the boiler, excess wood waste is sold as fuel. Approximately four (4) truck loads per week are loaded out of the peerless loading bin (SN-05 and SN-07) and seven (7) truck loads are loaded from the new bin (SN-06) and shipped offsite to be used as fuel at another facility. The loading bins are connected to the fuel house and new load out bin by metal ductwork. The fuel house has four large cyclones (SN-09, SN-10, SN-11, and SN-12) which are used as receiving for the wood waste, chips and sawdust, placing them in the fuel house. The boiler house has one cyclone (SN-08) on top of the building, which collects the fine dust when the fuel is conveyed into the boiler. It should be noted here that the boiler operation is a twenty-four (24) hour per day, on going, 365 days per year operation, whereas the actual production lines run only forty hours per week, for four days at a nine hour work day, plus one 4 hour work day. The peerless bin load out requires an average of five minutes per truck.

This permit will also allow the installation of an additional emission control Cyclone (SN-16), designated 'J', in series from Cyclone 'G' (SN-13), in conjunction with a 100 Hp Phelps fan air blower from SN-13. SN-13 will no longer exhaust directly to the atmosphere, but emissions from this source will be reduced by 80%.

The kiln dried lumber is systematically removed from the dry storage sheds and introduced into the flooring mill. The first operation in the flooring mill is passing the lumber through the rip saw. The rip saw sizes the lumber into the desired widths of flooring to be manufactured. The wood waste from the rip saw goes on a conveyer to the hammer type hog. The sawdust is conveyed by positive pneumatic conveyance to the fuel house and new load out bin. The rough knot saw or defect saw is located immediately after the rip saw. The lumber is checked and defects are cut from the hardwood lumber. At this point, the lumber is passed on to the side matcher. The wood waste that is cut from the lumber is sent on the conveyer to the hog, while the sawdust and shavings are pulled by air conveyance into the fuel house. The side matcher or planer is the machine that dresses the sides of the lumber and prepares it for its next operation. This operation is the finish knot saw or defect saw. The dressed lumber is inspected once again and additional defects, if found, are cut from the lumber at this point. The defective lumber removed by this sawing operation is chain conveyed to the hog while the sawdust is transported to the fuel house through the duct system overhead in the building.

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Tongue and groove is applied at this stage of the operation around the edges of the lumber. The lumber is fed first from the finish knot saw into the tongue end-matcher, which cuts the tongue portion around the edges of the lumber. Then the flooring material is passed through the groove end-matcher, which cuts the groove on the desired edges of the lumber to complete the manufacturing operation.

Once the lumber has been converted to hardwood flooring, it goes to grading tables within this same building where the various grades of lumber and types of hardwood are sorted and labeled to be packaged. These individual packages are then stacked in larger bundles and banded. Once they are banded together in the large bundles, they are wrapped in plastic and set aside to be loaded on trucks for shipment to the consumer.

Regulations

The following table is a summary of the facility's total emissions.

Table 1 - Total Allowable Emissions

| TOTAL ALLOWABLE EMISSIONS | | |
|---------------------------|----------------|-------|
| Pollutant | Emission Rates | |
| PM | 52.10 | 73.32 |
| PM ₁₀ | 52.10 | 73.32 |
| SO ₂ | 0.03 | 0.12 |
| VOC | 1.87 | 8.15 |
| CO | 2.53 | 11.06 |
| NO _x | 0.19 | 0.85 |

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PERMIT HISTORY

The original air permit for this facility, #1712-A, was issued on September 23, 1996.

Air permit #1712-AR-1 was issued on October 31, 1997, and allowed 61.8 tpy of particulates, including 21.2 tpy of PM₁₀.

Air permit #1712-AR-2 was amended on December 27, 2001. This permit modification added an additional production line to increase the output of this plant. This new line will process about 800,000 board feet per month, increasing the total production to 1,800,000 board feet output.

2. EMISSION UNIT INFORMATION

Specific Conditions

1. The permittee will not exceed the emission rates set forth in the following table. [§19.501 et seq. of the Regulations of the Arkansas Plan of Implementation for Air Pollution Control]

Table 2 - Criteria Pollutants

| SN | Description | Pollutant | lb/hr | Tpy |
|--------|--|------------------|-------|-------|
| 01 | Woodwaste Fired Boiler 3,375,000 Btu/hour | PM ₁₀ | 3.30 | 14.45 |
| | | SO ₂ | 0.03 | 0.12 |
| | | VOC | 0.06 | 0.24 |
| | | CO | 2.48 | 10.84 |
| | | NO _x | 0.14 | 0.63 |
| 03 | Dry Kilns (3) | PM ₁₀ | 0.37 | 1.59 |
| | | VOC | 1.81 | 7.91 |
| | | CO | 0.05 | 0.22 |
| 04 | Fuel Storage House | PM ₁₀ | 8.37 | 8.74 |
| 05 | Peerless Loading Bin | PM ₁₀ | 11.21 | 11.70 |
| 06 | Loadout Bin II | PM ₁₀ | 11.95 | 12.48 |
| 07 | Peerless Bin Cyclone "A" | PM ₁₀ | 2.0 | 2.08 |
| 08 | Boiler House Cyclone "B" | PM ₁₀ | 2.0 | 8.76 |
| 09 | Fuel House Cyclone "C" | PM ₁₀ | 2.0 | 2.08 |
| 10 | Fuel House Cyclone "D" | PM ₁₀ | 2.0 | 2.08 |
| 11 | Fuel House Cyclone "E" | PM ₁₀ | 2.0 | 2.08 |
| 12 | Fuel House Cyclone "E" | PM ₁₀ | 2.0 | 2.08 |
| 13, 16 | Fuel House Cyclone "G" + Fuel House Cyclone "J" | PM ₁₀ | 0.9 | 0.94 |
| 14 | Fuel House Cyclone "H" | PM ₁₀ | 2.0 | 2.08 |
| 15 | Fuel House Cyclone "I" | PM ₁₀ | 2.0 | 2.08 |

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2. The permittee will not exceed the emission rates set forth in the following table. [§18.801 of the Arkansas Air Pollution Control Code, effective February 15, 1999 (Regulation 18) and A.C.A. §8-4-203 as referenced by §8-4-304 and §8-4-311]

Table 3 - Non-Criteria Pollutants

| SN | Description | Pollutant | lb/hr | tpy |
|--------|--|-----------|-------|-------|
| 01 | Woodwaste Fired Boiler 3,375,000 Btu/hour | PM | 3.30 | 14.45 |
| 03 | Dry Kilns (3) | PM | 0.37 | 1.59 |
| 04 | Fuel Storage House | PM | 8.37 | 8.74 |
| 05 | Peerless Loading Bin | PM | 11.21 | 11.70 |
| 06 | Loadout Bin II | PM | 11.95 | 12.48 |
| 07 | Peerless Bin Cyclone "A" | PM | 2.0 | 2.08 |
| 08 | Boiler House Cyclone "B" | PM | 2.0 | 8.76 |
| 09 | Fuel House Cyclone "C" | PM | 2.0 | 2.08 |
| 10 | Fuel House Cyclone "D" | PM | 2.0 | 2.08 |
| 11 | Fuel House Cyclone "E" | PM | 2.0 | 2.08 |
| 12 | Fuel House Cyclone "E" | PM | 2.0 | 2.08 |
| 13, 16 | Fuel House Cyclone "G" + Fuel House Cyclone "J" | PM | 0.9 | 0.94 |
| 14 | Fuel House Cyclone "H" | PM | 2.0 | 2.08 |
| 15 | Fuel House Cyclone "I" | PM | 2.0 | 2.08 |

3. Visible emissions will not exceed the limits specified in the following table of this permit as measured by EPA Reference Method 9. [A.C.A. §8-4-203 as referenced by §8-4-304 and §8-4-311]

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Table 4 - Visible Emissions

| SN | Limit | Regulatory Citation |
|--|--------------|----------------------------|
| 01 | 40% | 18.501(A)(1) |
| 02 | 5% | 18.501(A) |
| 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15 | 20% | 18.501(A)(2) |

4. The permittee will not cause or permit the emission of air contaminants, including odors or water vapor and including an air contaminant whose emission is not otherwise prohibited by Regulation #18, if the emission of the air contaminant constitutes air pollution within the meaning of A.C.A. §8-4-303. [§18.801 of Regulation 18, and A.C.A. §8-4-203 as referenced by §8-4-304 and §8-4-31]
5. The permittee will not conduct operations in such a manner as to unnecessarily cause air contaminants and other pollutants to become airborne. [§18.801 of Regulation 18, and A.C.A. §8-4-203 as referenced by §8-4-304 and §8-4-311]

Facility-Wide Conditions

6. Pursuant to §19.705 of Regulation 19, and A.C.A. §8-4-203 as referenced by §8-4-304 and §8-4-311, the permittee shall burn only clean wood waste in the Woodwaste Fired Boiler (SN-01).
7. Pursuant to §19.705 of Regulation 19, and A.C.A. §8-4-203 as referenced by §8-4-304 and §8-4-311, the permittee shall burn only pipeline quality natural gas in the Natural Gas Fired Boiler (SN-02).
8. Pursuant to §19.705 of Regulation 19 and A.C.A. §8-4-203 as referenced by §8-4-304 and §8-4-311, the permittee shall not process more than 1.8 million board feet of hardwood lumber per month or more than 21.6 million board feet of hardwood lumber per consecutive 12 month period.

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9. Pursuant to §19.705 of Regulation 19 and A.C.A. §8-4-203 as referenced by §8-4-304 and §8-4-311, the permittee shall maintain monthly records which demonstrate compliance with Specific Condition #8. Records shall be updated by the fifteenth day of the month following the month to which the records pertain. These records shall be kept on site, and shall be made available to Department personnel upon request.

SECTION V: INSIGNIFICANT ACTIVITIES

The following types of activities or emissions are deemed insignificant on the basis of size, emission rate, production rate, or activity in accordance with Group A of the Insignificant Activities list found in Regulation 18 and 19 Appendix A. Insignificant activity emission determinations rely upon the information submitted by the permittee in an application dated **February 20, 2001**.

| Description | Category |
|----------------|----------|
| None submitted | |

Section VI: GENERAL CONDITIONS

1. Any terms or conditions included in this permit that specify and reference Arkansas Pollution Control & Ecology Commission Regulation 18 or the Arkansas Water and Air Pollution Control Act (A.C.A. §8-4-101 *et seq.*) as the sole origin of and authority for the terms or conditions are not required under the Clean Air Act or any of its applicable requirements, and are not federally enforceable under the Clean Air Act. Arkansas Pollution Control & Ecology Commission Regulation 18 was adopted pursuant to the Arkansas Water and Air Pollution Control Act (A.C.A. §8-4-101 *et seq.*). Any terms or conditions included in this permit that specify and reference Arkansas Pollution Control & Ecology Commission Regulation 18 or the Arkansas Water and Air Pollution Control Act (A.C.A. §8-4-101 *et seq.*) as the origin of and authority for the terms or conditions are enforceable under this Arkansas statute.
2. This permit does not relieve the owner or operator of the equipment and/or the facility from compliance with all applicable provisions of the Arkansas Water and Air Pollution Control Act and the regulations promulgated under the Act. [A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]
3. The permittee will notify the Department in writing within thirty (30) days after commencement of construction, completion of construction, first operation of equipment and/or facility, and first attainment of the equipment and/or facility target production rate. [§19.704 of the Regulations of the Arkansas Plan of Implementation for Air Pollution Control (Regulation 19) and/or A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]
4. Construction or modification must commence within eighteen (18) months from the date of permit issuance. [§19.410(B) of Regulation 19 and/or §18.309(B) of the Arkansas Air Pollution Control Code (Regulation 18) and A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]
5. The permittee must keep records for five years to enable the Department to determine compliance with the terms of this permit--such as hours of operation, throughput, upset conditions, and continuous monitoring data. The Department may use the records, at the discretion of the Department, to determine compliance with the conditions of the permit. [§19.705 of Regulation 19 and/or §18.1004 of Regulation 18 and A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]
6. A responsible official must certify any reports required by any condition contained in this permit and submit any reports to the Department at the address below. [§19.705 of Regulation 19 and/or §18.1004 of Regulation 18 and A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]

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Arkansas Department of Environmental

~~Quality~~ Division

ATTN: Compliance Inspector Supervisor

Post Office Box 8913

Little Rock, AR 72219

7. The permittee will test any equipment scheduled for testing, unless stated in the Specific Conditions of this permit or by any federally regulated requirements, within the following time frames: (1) newly constructed or modified equipment within sixty (60) days of achieving the maximum production rate, but no later than 180 days after initial start-up of the permitted source or (2) existing equipment already operating according to the time frames set forth by the Department. The permittee must notify the Department of the scheduled date of compliance testing at least fifteen (15) days in advance of such test. The permittee must submit compliance test results to the Department within thirty (30) days after the completion of testing. [§19.702 of Regulation 19 and/or §18.1002 of Regulation 18 and A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]
8. The permittee will provide: [§19.702 of Regulation 19 and/or §18.1002 of Regulation 18 and A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]
 - a. Sampling ports adequate for applicable test methods
 - b. Safe sampling platforms
 - c. Safe access to sampling platforms
 - d. Utilities for sampling and testing equipment
9. The permittee will operate equipment, control apparatus and emission monitoring equipment within their design limitations. The permittee will maintain in good condition at all times equipment, control apparatus and emission monitoring equipment. [§19.303 of Regulation 19 and/or §18.1104 of Regulation 18 and A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]
10. Pursuant to, if the permittee exceeds an emission limit established by this permit, the permittee will be deemed in violation of said permit and will be subject to enforcement action. The Department may forego enforcement action for emissions exceeding any limits established by this permit provided the following requirements are met: [§19.601 of Regulation 19 and/or §18.1101 of Regulation 18 and A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]
 - a. The permittee demonstrates to the satisfaction of the Department that the emissions resulted from an equipment malfunction or upset and are not the result of negligence or improper maintenance, and the permittee took all reasonable measures to immediately minimize or eliminate the excess emissions.

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- b. The permittee reports the occurrence or upset or breakdown of equipment (by telephone, facsimile, or overnight delivery) to the Department by the end of the next business day after the occurrence or the discovery of the occurrence.
 - c. The permittee must submit to the Department, within five business days after the occurrence or the discovery of the occurrence, a full, written report of such occurrence, including a statement of all known causes and of the scheduling and nature of the actions to be taken to minimize or eliminate future occurrences, including, but not limited to, action to reduce the frequency of occurrence of such conditions, to minimize the amount by which said limits are exceeded, and to reduce the length of time for which said limits are exceeded. If the information is included in the initial report, it need not be submitted again.
- 11. The permittee shall allow representatives of the Department upon the presentation of credentials: [A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]
 - a. To enter upon the permittee's premises, or other premises under the control of the permittee, where an air pollutant source is located or in which any records are required to be kept under the terms and conditions of this permit
 - b. To have access to and copy any records required to be kept under the terms and conditions of this permit, or the Act
 - c. To inspect any monitoring equipment or monitoring method required in this permit
 - d. To sample any emission of pollutants
 - e. To perform an operation and maintenance inspection of the permitted source.
- 12. The Department issued this permit in reliance upon the statements and presentations made in the permit application. The Department has no responsibility for the adequacy or proper functioning of the equipment or control apparatus. [A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]
- 13. The Department may revoke or modify this permit when, in the judgment of the Department, such revocation or modification is necessary to comply with the applicable provisions of the Arkansas Water and Air Pollution Control Act and the regulations promulgated the Arkansas Water and Air Pollution Control Act. [§19.410(A) of Regulation 19 and/or §18.309(A) of Regulation 18 and A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]

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14. This permit may be transferred. An applicant for a transfer must submit a written request for transfer of the permit on a form provided by the Department and submit the disclosure statement required by Arkansas Code Annotated §8-1-106 at least thirty (30) days in advance of the proposed transfer date. The permit will be automatically transferred to the new permittee unless the Department denies the request to transfer within thirty (30) days of the receipt of the disclosure statement. The Department may deny a transfer on the basis of the information revealed in the disclosure statement or other investigation or, deliberate falsification or omission of relevant information. [§19.407(B) of Regulation 19 and/or §18.307(B) of Regulation 18 and A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]
15. Pursuant to, this permit shall be available for inspection on the premises where the control apparatus is located. [A.C.A. §8-4-203 as referenced by A.C.A. §8-4-304 and §8-4-311]
16. This permit authorizes only those pollutant emitting activities addressed herein. [A.C.A. §8-4-203 as referenced by §8-4-304 and §8-4-311]
17. This permit supersedes and voids all previously issued air permits for this facility. [Regulation 18 and 19 and A.C.A. §8-4-203 as referenced by §8-4-304 and §8-4-311]

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| Request for PDS Invoice | | | | |
|--|---------------------|---------|-------------------|--|
| Invoice Number <i>(assigned when invoice printed)</i> | PDS- | | | |
| | | | | |
| AFIN r | «AFIN» | | | |
| Name <i>(for confirmation only)</i> | «Facilityname» | | | |
| Invoice Type (pick one) r | Initial | Mod | Variance | |
| | Annual | Renewal | Interim Authority | |
| Permit Number r | «Permitnumber» | | | |
| Media Code r | A | | | |
| Fee Code or Pmt Typer | MS | | | |
| Fee Description <i>(for confirmation only)</i> | Minor Source | | | |
| Amount Due r <i>(whole dollar amount only)</i> | | | | |
| Printed Comment <i>(600 characters maximum)</i> | | | | |
| | | | | |
| <i>Note: The information below is for use by the requesting division if desired; it will not print on the invoice.</i> | | | | |
| Engineer | «Reviewingengineer» | | | |
| Paid? (yes/no) | | | | |
| Check number | | | | |
| Comments | | | | |
| r Required data (See "g:\Misc\PDS_FeeCodes.wpd" for descriptions and discussions of fee codes) | | | | |
| Request submitted by: | | Date: | | |

Public Notice

Pursuant to the Arkansas Operating Air Permit Program (Regulation #26) Section 602, the Air Division of the Arkansas Department of Environmental Quality gives the following notice:

[Must Contain: «Facilityname»; «Facilityaddress»,«City», AR, «Zipcode»; Activity Involved in Permit Action; If Modification, include change in emissions; see 26.602(2) for info. If Renewal, state that it is a Renewal.]

The application has been reviewed by the staff of the Department and has received the Department's tentative approval subject to the terms of this notice.

Citizens wishing to examine the permit application and staff findings and recommendations may do so by contacting Doug Szenher, Public Affairs Supervisor. Citizens desiring technical information concerning the application or permit should contact, «Reviewingengineer», Engineer. Both Doug Szenher and «Reviewingengineer» can be reached at the Department's central office, 8001 National Drive, Little Rock, Arkansas 72209, telephone: (501) 682-0744.

The draft permit and permit application are available for copying at the above address. A copy of the draft permit has also been placed at the [Library and Address]. This information may be reviewed during normal business hours.

Interested or affected persons may also submit written comments or request a hearing on the proposal, or the proposed modification, to the Department at the above address - Attention: Doug Szenher. In order to be considered, the comments must be submitted within thirty (30) days of publication of this notice. Although the Department is not proposing to conduct a public hearing, one will be scheduled if significant comments on the permit provisions are received. If a hearing is scheduled, adequate public notice will be given in the newspaper of largest circulation in the county in which the facility in question is, or will be, located.

The Director shall make a final decision to issue or deny this application or to impose special conditions in accordance with Section 2.1 of the Arkansas Pollution Control and Ecology Commission's Administrative Procedures (Regulation #8) and Regulation #26.

Dated this

Marcus C. Devine
Director

Maxwell Hardwood Flooring, Inc.

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RESPONSE TO COMMENTS

Maxwell Hardwood Flooring

AFIN: 22-00064

Permit: 1712-AR-3

On July 29, 2002, the Director of the Arkansas Department of Environmental Quality gave notice of a draft permitting decision for the above referenced facility. During the comment period, Maxwell Hardwood Flooring offered the following comments. A response to these issues follows:

Issue #1:

Page 4 – First paragraph under Process Description – omit the words on the next to last line “and a natural gas fired boiler.

Response #1:

Accepted. The small amount of emissions from SN-02 have also been deleted.

Issue #2:

Page 4 – Last paragraph – the word normalized should be changed to equalized.

Response #2:

Accepted.

Issue #3:

Page 5 – First paragraph- line two change east to west.

Response #3:

Accepted.