

AI: 04048

# WET DECK LOG SPRAY NOTICE OF INTENT (NOI)

COVERAGE NO.: MSG17 103

(Coverage number is assigned by MDEQ)

Legal Company Name: No Heart Lumber

Facility Name: No Heart Lumber

Contact Name and Position: Jeremy Kilgore

Contact Area Code and Phone Number: ( 662 ) 283 - 3050

Contact Email: winonahardwood13@yahoo.com

Primary SIC Code: ( )

Primary NAICS Code ( ) it: ( )

Physical Site Address - Street: 164 Sawyer Loop

City: Winona

State: Ms

Zip: 38007

County: Montgomery

Mailing Address - Street: 164 Sawyer Loop

City: Winona

State: MS

Zip: 38967

Provide the coordinates of the Plant Entrance:

Latitude: 33 degrees 31 minutes 49.26 seconds

Longitude: 89 degrees 43 minutes 16.892 seconds

Identify boiler blowdown, exterior equipment and vehicle wash waters, or engine washing waters and associated outfall. n/a

Identified the number of outfalls/release points under this coverage? 1

Provide the coordinates of Outfall 001:

Latitude: 33 degrees 31 minutes 49.26 seconds

Longitude: 89 degrees 43 minutes 16.892 seconds

Nearest named waterbody which storm water will enter:

Provide the coordinates of Outfall 002: ☒ N/A

Latitude: degrees minutes seconds

Longitude: degrees minutes seconds

Nearest named waterbody which storm water will enter:

Provide the coordinates of Outfall 003: ☒ N/A

Latitude: degrees minutes seconds

Longitude: degrees minutes seconds

Nearest named waterbody which storm water will enter: Eskridge Creek

Are there any discharges of storm water exposed to industrial activities or allowable non-storm water discharges which do not drain to and discharge from a WDS or circulation pond? ☒ YES ☐ NO

If yes, a SWPPP is required to be submitted to address this industrial stormwater. The SWPPP is maintained on site and a copy is attached with this form. ☒ YES ☐ NO ☐ N/A

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.

I further certify that the project continues as described in the original notice of intent. Also, I certify that I understand when coverage is terminated I am no longer authorized to emit regulated air emissions and discharge wastewater or storm water associated with industrial activity under this general permit. I understand that discharging pollutants associated with industrial activity to waters of the state without NPDES coverage is in violation of state law.

Authorized Signature (shall be signed according to ACT 4, T-4 of the GP)

Date Signed

Printed Name

Title

Submit signed form online at [www.mdeq.ms.gov](http://www.mdeq.ms.gov) or a hard copy to: Water II Branch Manager, EPD, MDEQ, PO Box 2261, Jackson, MS 39225

ml

## DOCUMENTATION OF COMPLIANCE WITH OTHER REGULATIONS/REQUIREMENTS

IS THIS NOTICE FOR A FACILITY THAT WILL REQUIRE OTHER PERMITS? (Yes \_\_\_\_\_ No x\* ). If yes, circle which one(s): AIR, HAZARDOUS WASTE, PRETREATMENT, STATE OPERATING, INDIVIDUAL NPDES, other(s): \* Currently no additional permits are known to be required; Air determination pending

HOW WILL SANITARY SEWAGE BE DISPOSED? Septic system

INDICATE ANY LOCAL STORM WATER ORDINANCE WITH WHICH THE FACILITY MUST COMPLY AND SUBMIT ANY DOCUMENTATION OF APPROVAL.

NA

IS TREATMENT OF STORM WATER PROVIDED AT ANY OUTFALL? IF SO, DESCRIBE:

Not currently - pending proposed BMP as outlined in SWPPP

## CERTIFICATION

I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHERED AND EVALUATED THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS.

Signature (Must be signed by operator when different than owner)

Date Signed

Printed Name

Title

This application shall be signed according to the General Permit, Part V.E., as follows:

- For a corporation, by a responsible corporate officer.
- For a partnership, by a general partner.
- For a sole proprietorship, by the proprietor.
- For a municipal, state or other public facility, by principal executive officer, the mayor, or ranking elected official.

Storm Water  
Pollution Prevention Plan  
(SWPPP)

RECEIVED  
JUL 28 2022  
Dept. of Environmental Quality

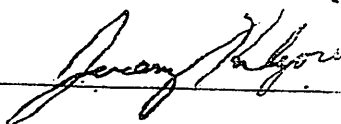
No Heart Lumber  
Winona Mississippi

July 2022

## Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signed: \_\_\_\_\_



Printed Name: \_\_\_\_\_

Jeremy Kilgore

Title: \_\_\_\_\_

Owner

Date: \_\_\_\_\_

7-26-22

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- V. Best Management Practices
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### **Attachments:**

- Figure 1 Site Map
- Table 1 Description of Exposed Significant Material
- Table 2 List of Significant Spills and Leaks
- Table 3 Non-Storm Water Discharge Evaluation and Certification
- Table 4 Identification and Description of BMP's
- Table 5 Employee Training

## **I. Introduction**

Storm water discharges are a significant contributor to water pollution. EPA, under the Clean Water Act, has passed storm water regulations that require facilities in specified industrial categories to obtain coverage under a storm water permit or to certify no exposure. Sawmills, classified under SIC Code 2421, are in a category required to have coverage. Winona Hardwood has applied for coverage under a general permit for storm water discharge. This Storm Water Pollution Prevention Plan is a requirement of this general permit.

## **II. Organization**

The facility will have a pollution prevention team that will be charged with the responsibility of administering the storm water pollution prevention plan. The team shall consist of designated individuals, selected because of familiarity with operations and ability to execute the necessary activities in order to implement and maintain the plan. The storm water pollution prevention team is identified as follows:

### Chair:

Responsibilities for Chair:

 - Owner

Responsibilities will include overall responsibility for the pollution prevention program, including development and maintenance of the SWPPP, implementation of BMP's, monitoring of outfalls, certification of non-stormwater discharges, execution of all reporting requirements, and training of employees in proper techniques as required by the plan.

### Members:

Responsibilities for Members:

- Ensure that work yard and storage yard areas are clear of materials that contribute to pollution
- Manage regular collection of process wastes, disposed through approved methods
- Conduct daily inspections of property to ensure conformance to good housekeeping and materials management practices
- Conduct inspections of outfalls weekly or after a significant rainfall events in order to assure effectiveness of BMP's
- Execute responsibility for spill prevention and control

### **III. Potential Pollutant Sources**

Figure 1 is a site map of the facility. The site map includes physical structures, storm water drainage patterns, and location of significant materials or potential pollutant sources.

"Significant materials" are substances related to industrial activities, such as process chemicals, raw materials, and work-in process, that when exposed to storm water, may result in contamination of storm water runoff. Identification of these significant materials is required in order to identify Best Management Practices (BMP's) that will minimize the contamination potential.

"Significant Materials," defined in 40 CFR 122.26(b)(1), include, but are not limited to: raw materials; fuels; materials such as solvents, detergents, and plastic pellets; finished materials such as metallic products; raw materials used in food processing or production; hazardous substances; any chemical the facility is required to report under Section 313 of Title III; fertilizers; pesticides; and waste products such as ashes, slag, and sludge.

Loading and Unloading Activities include raw wood materials including logs, processed lumber, and wood residues (chips, dust).

There is outdoor storage for all wood products. Mills provide overhead protection for lumber being processed. All other storage is exposed.

A listing of Exposed Significant Materials is included as Table 1.

### **IV. Non-Storm Water Discharges & Certification**

The following non-storm water discharges are authorized under the general permit:

- Discharges from fire-fighting activities
- Fire hydrant flushing
- Potable water sources including waterline flushings
- External building wash downs which do not use detergents
- Pavement wash downs where spills or leaks of toxic or hazardous materials have not occurred and where detergents are not used
- Waters used to wash vehicles where detergents are not used
- Air conditioner condensate
- Springs and uncontaminated groundwater
- Foundation or footing drains where floor are not contaminated with process material

All discharges will be composed entirely of storm water, except as noted above. Documentation is provided in Table 3, Non-Storm Water Discharge Evaluation and Certification.

## **V. Best Management Practices**

Best Management Practices are measures that can be implemented at a facility to reduce or prevent contamination of storm water. Categories of Best Management Practices may include: Good Housekeeping, Preventive Maintenance, Visual Inspections, Sediment and Erosion Control, and Employee Training.

A listing of the Best Management Practices that will be utilized is included in Table 4. These Best Management Practices (BMP's) will address activities associated with storm water conveyance, wood waste storage, log and lumber storage, fuel storage and fueling areas, oil storage, vehicle and equipment maintenance, and good housekeeping procedures. Certain areas of the facility are prone to erosion due to activities, soil condition, steep slopes, or similar reasons will be addressed.

## **VI. Training**

Employee training programs should be designed to train personnel at all levels of responsibility about the objectives and goals of the Storm Water Pollution Prevention Plan. Training should address good housekeeping, material management practices, and spill prevention and response. Training will be conducted at a minimum of once per year. The training goals include:

- Provide employee with an understanding of the SWPPP for the facility
- Train employee in proper spill response procedures
- Identify and describe good BMP's for operations
- Describe acceptable material handling practices to minimize storm water contamination including: cleanup of bark, wood waste, and hydraulic oils from stackers/loaders

## **VII. Recordkeeping**

The Storm Water Pollution Prevention Plan will be kept current and maintained on-site.

Records shall be retained for three years for all maintenance activities, spills, inspections, and data on storm water sampling.

## **VIII. Implementation Schedule**

The Best Management Practices outlined in this Storm Water Pollution Prevention Plan are currently implemented or will be implemented by December of 2005.



**Table 1**  
**Description of Exposed Significant Material**

<b>Material</b>	<b>Location (See Site Map)</b>	<b>Quantity Exposed - Period of Exposure</b>	<b>Method of Storage or Disposal</b>	<b>Description of Material Management Practice</b>
Logs (Oak)	Facility yard, mills	Varies; Avg. Stg. Of 3 weeks on yard	Stacked pile	<i>July 26 2022</i>
Chips/Sawdust	Facility yard	Varies; Avg. Stg. Of 1 week on yard	Pile	On concrete with retaining wall or in trailer when possible
Lumber	Facility yard, mills	Varies; Avg. Stg. Of 2 days	Stacked pile	<i>July 26 2022</i>
Equipment	Facility yard	On-going	On yard	Around office area
Scrap metal and equipment parts	Facility yard	On-going	On yard	<i>July 26 2022</i>
Fuel	Facility yard	On-going	Bulk Tank	Bulk storage tank with exposure only during transfer operations Secondary containment to be provided

**Table 2**  
**LIST OF SIGNIFICANT SPILLS AND LEAKS**

**Instructions: Record below all significant spills and significant leaks of toxic or hazardous pollutants that have occurred at the facility in the three years prior to coverage of the permit.**

[illegible]

**Table 4**  
**Identification and Description of BMP's**

BMP Category	Description	Implementation
Storm Water Conveyance/Erosion and Sediment Control	1. Stabilize all soil areas which are eroding, or may potentially erode, with erosion and sediment controls.	July 26 2022
	2. Identify and install appropriate practices which may include: - vegetative or paved drainage or otherwise stabilized swales or ditches - riprap (gravel ground cover) - sedimentation basin - grading, berming, or curbing around the loading/unloading areas to direct run-on away from the area	July 26 2022
	3. Place vegetative growth cover, such as grass, trees, and shrubs, on erodible soil areas where allowed by equipment traffic patterns.	July 26 2022
	4. Provide proper sloping to reduce or prevent ponding, erosion, and leachate formation in high activity and maintenance areas. High activity areas include: log storage, sorting, debarking areas as well as bark, sawdust, and wood waste piles.	July 26 2022
Wood waste Storage (Chips/Dust)	1. Avoid contamination by oils, solvents, or similar materials.	Implemented
	2. Limit storage time by regularly removing waste from the site.	Implemented
	3. Minimize surface areas of piles exposed to rainfall	Implemented
	4. Use trailers when possible for collection of chip waste	Implemented
Log/Lumber Storage	1. Remove lumber on regularly scheduled basis to limit exposure.	Implemented
	2. Store lumber on steel beams	

**Table 4**  
**Identification and Description of BMP's**

<b>BMP Category</b>	<b>Description</b>	<b>Implementation</b>
	3. Use beams for log storage in designated areas to minimize ruts.	July 26 - 2022
<b>Above-ground Fuel Storage Tanks and Fueling</b>	1. Use secondary containment, consisting of dikes or other physical barriers of sufficient height, to contain the greater or 10 percent of the total enclosed tank volume or 100 percent of the volume contained in the largest tank or Use UL approved double-walled tanks	July 26 2022
	2. Storm water will be routed around fueling areas by valley gutters, or by grading, berming or curbing around the fuel site.	July 26 2022
	3. The area around fueling will be protected from rain by construction of a roof over the fueling areas. The fueling area will be paved with concrete.	July 26 2022
	4. Small spills will be controlled immediately by the use of a sorbent material. Petroleum spills will not be washed down. Sorbent materials will be properly categorized and disposed.	Implemented
	5. Any spills or releases of materials which may contaminate storm water will be promptly reported to the appropriate person identified in this SWPPP.	Implemented
<b>Used Oil and Other Oil Storage</b>	1. Drums or containers holding oils will be stored under cover on an impervious surface.	Implemented
	2. Containers mounted for direct removal of a liquid for use by employees will be in a containment area.	

**Table 4**  
**Identification and Description of BMP's**

<b>BMP Category</b>	<b>Description</b>	<b>Implementation</b>
	3. Oil filters will be properly drained and double-bagged prior to disposal or recycled.	July 26 2022
<b>Vehicle and Equipment Maintenance</b>	1. Check vehicles and equipment regularly for leaks and fix any leaks promptly.	Implemented
	2. Collect leaking or dripping fluids in drip pans or containers.	Implemented
<b>Equipment Storage Areas</b>	1. Vegetative buffers will surround equipment storage areas.	July 26 2022
	2. Obsolete equipment and unusable scrap metal will be removed.	July 26 2022
<b>Good Housekeeping</b>	1. On a regular basis (minimum of once per week) all loading and unloading areas will be cleaned and debris removed.	Implemented
	2. On a weekly basis all wood storage areas will be inspected and cleaned as necessary	Implemented
	3. Garbage and waste material will be disposed on a regular basis.	Implemented
	4. Containers, drums, and bags will be stored away from direct traffic routes.	Implemented
	5. Good housekeeping will be reviewed at employee training sessions.	Implemented

**Table 5**  
**EMPLOYEE TRAINING**

<b>Training Topics</b>	<b>Brief Description of Scheduled Training Program/Materials (e.g., film, seminar, staff meeting)</b>	<b>Proposed Frequency of Training (e.g., once per quarter)</b>	<b>Who will attend?</b>
<b>Spill Prevention and Response</b>	Staff meeting - Employees will be instructed on material storage methods to prevent spills/leaks and spill response.	At a minimum of once/year	All employees
<b>Good Housekeeping</b>	Staff meeting - Employees will be instructed to keep the facility neat and orderly.	At a minimum of once/year	All employees
<b>Material Management Practices</b>	Staff meeting - Employees will be instructed on proper handling and storage techniques.	At a minimum of once/year	All employees

FACILITY INFORMATION

FACILITY NAME: No Heart Lumber

NATURE OF BUSINESS (INCLUDE 4-DIGIT STANDARD INDUSTRIAL CLASSIFICATION CODE (SIC)):

Primary SIC Code 2 4 2 1 Sawmills and Planing Mills

RECEIVING STREAM: unnamed into Eskridge Creek

PHYSICAL SITE ADDRESS (IF NOT AVAILABLE INDICATE THE NEAREST NAMED ROAD):

STREET: 164 Sawyer Loop CITY: Winona

COUNTY: Montgomery ZIP: 38967

INDICATE ANY ASSOCIATION OR GENERIC SWPPP: None

LIST ANY MATERIAL HANDLING EQUIPMENT, RAW MATERIALS, INTERMEDIATE PRODUCTS, FINAL PRODUCTS, WASTE MATERIALS, BY-PRODUCTS, OR INDUSTRIAL MACHINERY EXPOSED TO STORM WATER (ATTACH ADDITIONAL PAGES IF NECESSARY):

Logs, Wood Chips, Sawdust, Bark, Lumber, Fuel

Site Equipment, Scrap Metal

ATTACH A COPY OF ANY EXISTING LABORATORY DATA FOR EACH STORM WATER OUTFALL. IF MULTIPLE SAMPLING HAS BEEN PERFORMED, PROVIDE A SUMMARY FOR EACH PARAMETER, INCLUDING SAMPLING DATES AND THE MINIMUM, AVERAGE AND MAXIMUM VALUES.

IS THE FACILITY A SARA TITLE III, SECTION 313 FACILITY WITH WATER PRIORITY CHEMICALS IN REPORTABLE QUANTITIES? (Yes        No x). IF YES, PLEASE ATTACH A LIST OF WATER PRIORITY CHEMICALS PRESENT AT THE FACILITY. WATER PRIORITY CHEMICALS ARE LISTED IN FR 57/175 PP. 41331-41335 (9/9/92). REPORTABLE QUANTITIES ARE 25,000 LBS/YEAR IF MANUFACTURED OR PROCESSED, OR 10,000 LBS/YR OTHER USE (SEE 40 CFR 372.65).

# WET DECK LOG SPRAY GENERAL PERMIT (WDLSGP) NOTICE OF INTENT (NOI)

## INSTRUCTIONS

**All questions must be answered for this NOI to be considered complete.** If an item does not apply enter "N/A" for not applicable to show that you considered the question.

The applicant must be the owner and/or operator of the property (i.e., the legal entity that controls the facility's operation, rather than the plant/site manager or environmental consultant).

**Registration with Mississippi Secretary of State:** If the company seeking coverage is a corporation, a limited liability company, a partnership, or a business trust, attach proof of registration with the Mississippi Secretary of State and/or the Certificate of Good Standing (official or unofficial copy). This registration or Certificate of Good Standing must be dated within 12 months of the date of the submittal of this coverage form. Coverage will be issued in the company name as it is registered with the Mississippi Secretary of State.

**Submittal Requirements:** For coverage under this general permit, this form must be completed and returned to MDEQ at least **30 days** prior to the commencement of the regulated activity. For other NOI submittal deadlines see Condition S-1 of ACT 2, of the WDLSGP. All forms must be submitted online at [www.mdeq.ms.gov/act2](http://www.mdeq.ms.gov/act2), or via hard copy to:

Water II Branch Manager, Environmental Permits Division  
Mississippi Department of Environmental Quality  
PO Box 2261  
Jackson, MS 39225-2261

**Storm Water from Industrial Activities and the Storm Water Pollution Prevention Plan (SWPPP):** In accordance with ACT 5 of the WDLSGP a SWPPP is required to be developed for discharges of storm water exposed to industrial activities and allowable non-storm water discharges identified in ACT 1, T-2(6), that do not drain to and discharge from the WDLS recirculation pond. The SWPPP must be submitted with the NOI. If an electronic copy is submitted, a hard copy must also be mailed to the address above for MDEQ's files.

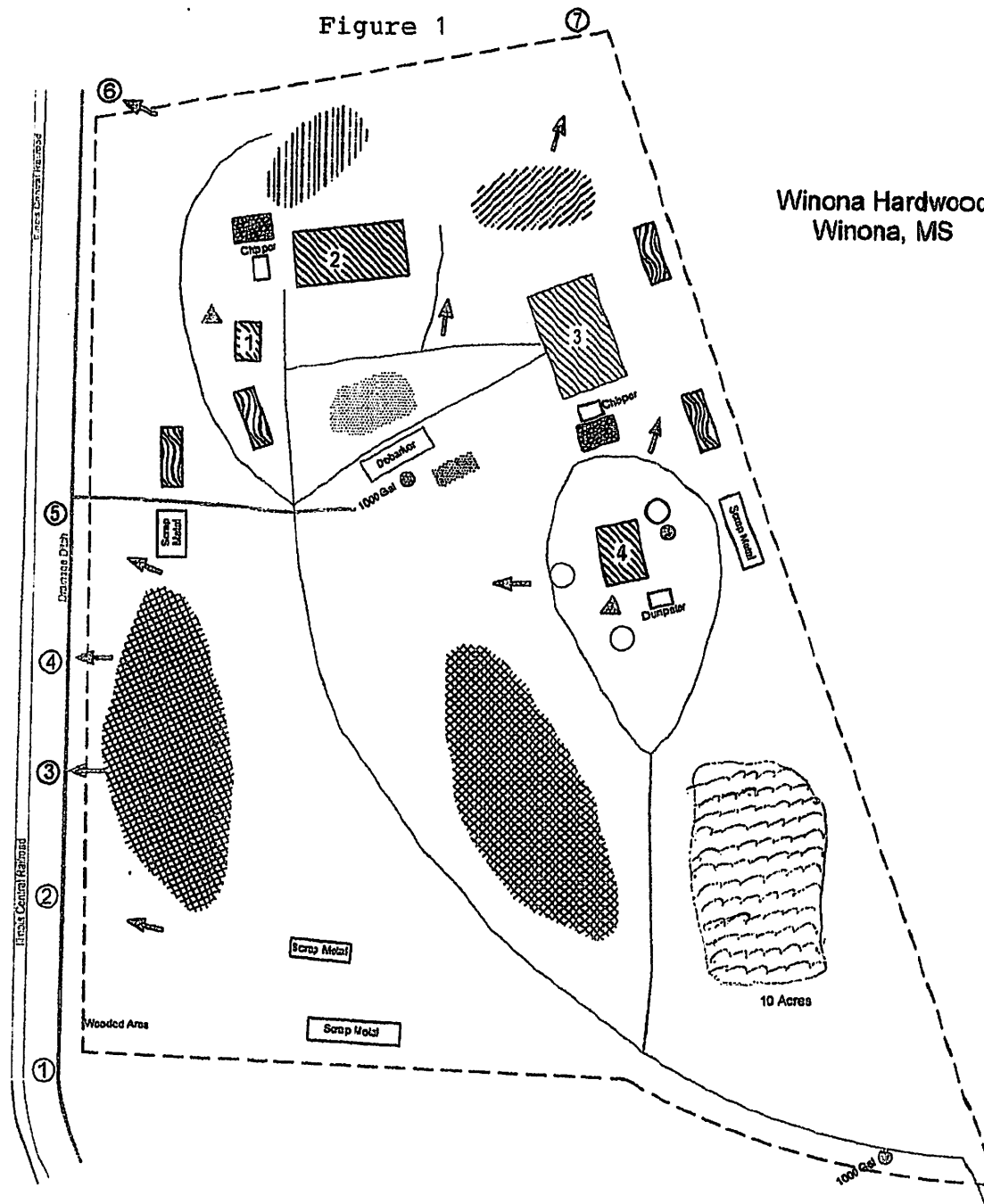
**Storm Water from Construction Activities:** Construction activities including clearing, excavating, and other land disturbing activities equal to or greater than one (1) acre but less than five (5) acres require compliance with the Small Construction General Permit and completion of a Small Construction Notice of Intent (SCNOI). Construction activities equal to or greater than five (5) acres require compliance with the Large Construction General Permit and submittal of a Large Construction Notice of Intent (LCNOI). These General Permits, NOIs, and other required forms can be found at the following link:

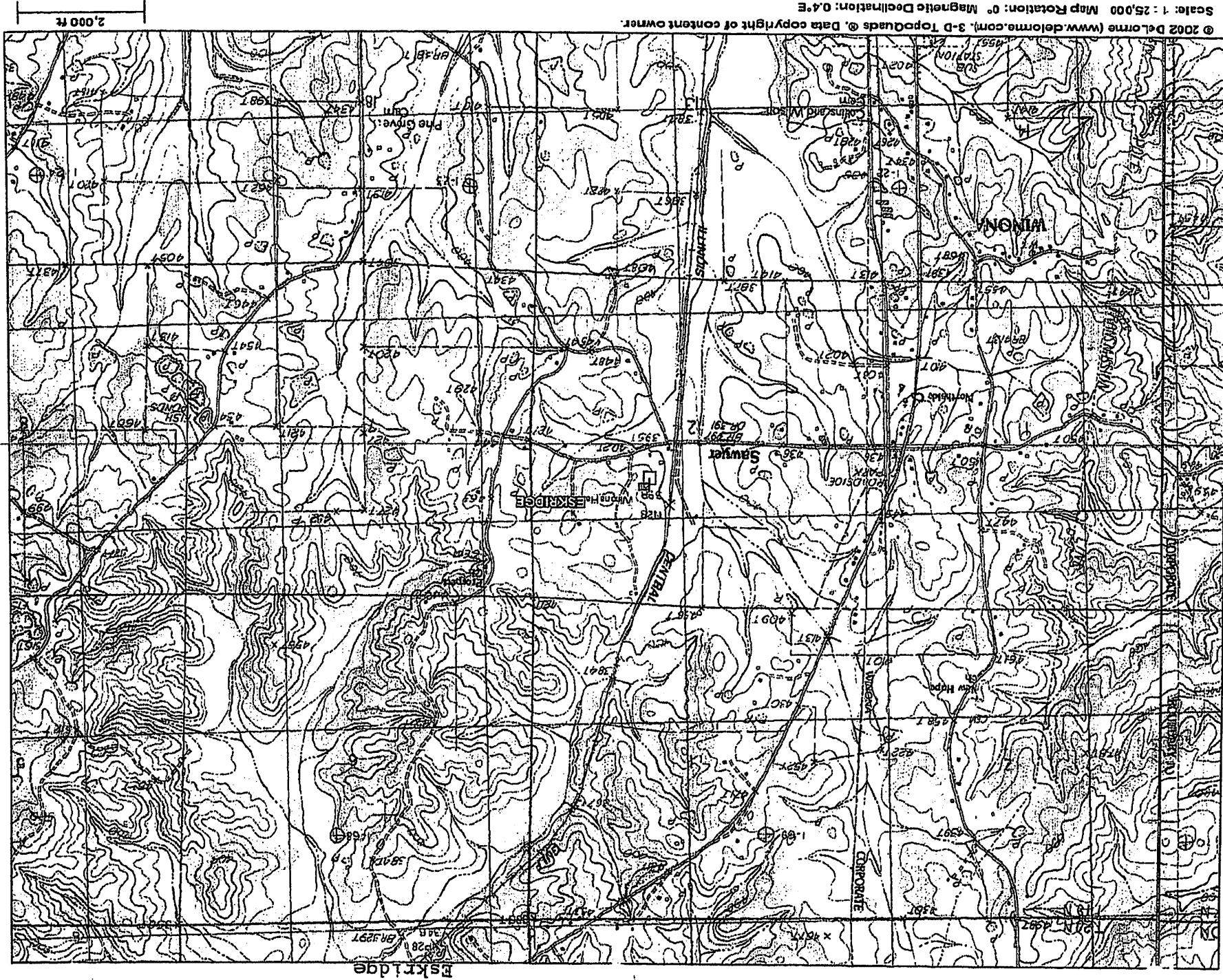


Figure 1

Winona Hardwood  
Winona, MS

- Property Line ---  
 Drainage Ditch ===  
 Access Road ---  
 Stormwater Outfall ①②③④  
 ⑤⑥⑦  
 Equipment Storage Area ○  
 Bark Storage [diagonal lines]  
 Sawdust Storage [cross-hatch]  
 Log Storage [dots]  
 Lumber Storage [horizontal lines]  
 Chip Storage [vertical lines]  
 Wet Yard [wavy lines]  
 Break Room [rectangle with 1]  
 Corley Mill [rectangle with 2]  
 Scrag Mill [rectangle with 3]  
 Office [rectangle with 4]  
 Diesel Fuel [circle with dot]  
 Propane Tank [triangle]





© 2002 Delorme (www.delorme.com), 3-D TopoQuads ®. Data copyright of content owner.  
Scale: 1 : 25,000 Map Rotation: 0° Magnetic Declination: 0.4°E

## NOTICE OF NON-RECEIPT for Report Required by Your Permit - Overdue DMRs by 7 days for Permit MSG170103

To: netdmr-notification@epa.gov

From: winonahardwood13@yahoo.com; prodnetdmnia@gmail.com; asmith@mdeq.ms.gov; abrocks@mdeq.ms.gov

Date: Saturday, February 5, 2022 at 12:20 AM CST

Dear Permittee or Authorized Representative:

We are contacting you to assist you in complying with your NPDES permit reporting requirements. This is a notification that we have not received a required discharge monitoring report, but is NOT an official notice of violation.

As of 02/04/2022, the following Discharge Monitoring Reports (DMRs) are overdue to Mississippi DEQ by 7 days:

Facility Name	NPDES ID	Permitted Feature - Designator	Monitoring Period End Date	DMR Due Date
WINONA HARDWOOD INC	MSG170103	001 Y	12/31/2021	01/26/2022

We want to remind you that failure to submit your DMR(s) in a timely fashion constitutes non-compliance with the requirements of your NPDES permit MSG170103. Please be sure to submit all overdue DMRs as soon as possible via NetDMR.

If you have already submitted your DMR, please contact us immediately at the email address below so we can help resolve this problem. If you have questions, require technical assistance or think this information is in error, please email [netdmrhelp@mdeq.ms.gov](mailto:netdmrhelp@mdeq.ms.gov) with your NPDES ID, your contact information, and specific information regarding the problem so we can investigate the issue. After you submit your overdue DMR(s) the system will automatically recognize that you have done this.

As a reminder, compliance information about your permit is available to the public on EPA's Enforcement Compliance History Online (ECHO) website at <https://echo.epa.gov>.

Sincerely,

NetDMR Team

NetDMR DMR(s) Submittal Passed for: MSG170103

From: ne:dmr-notification@epa.gov  
To: winonahardwood13@yahoo.com  
Date: Monday, February 14, 2022 at 11:30 AM CST

The following signed 1 DMR(s) were submitted to EPA and were successfully processed:

CDX Transaction ID: \_53dc3199-95a8-4d18-8473-4fbb7418059

User ID:

Timestamp: 02/14/2022 10:35:38

-----  
Permitted Facility Name: WINONA HARDWOOD INC

Permit ID: MSG170103

Permitted Feature: 001

Discharge: Y - OVERFLOW FROM LOG SPRAY

Monitoring Period End Date: 12/31/21

Thank you.

For assistance please contact our help desk at

## NetDMR Access Request Notification

From: netdmr-notification@epa.gov

To: winonahardwood13@yahoo.com

Date: Monday, February 14, 2022 at 08:27 AM CST

Ricky Kilgore,

The following actions have been taken for your access requests:

Permit Id: MSG170103

Role Id: Edit

Status: Approved

Comment:

Thank you.

For assistance please contact our help desk at

Facility  
Facility ID  
Waste

#890170103  
No

Permittee  
Facility Name

Winona Hardwood Inc  
154 Sawyer Loop  
Winona, MS 38967

Permit  
Permit Number

WINONA HARDWOOD INC  
154 SAWYER LOOP  
WINONA, MS 38967

Permitted Location

001  
External Outfall

Permittee

001-Y  
OVERFLOW FROM LOG SPRAY

System

NoDMR Validated

Report Period Start Date

Monitoring Period

From 01/01/21 to 12/31/21

Collection Date

01/28/22

Consolidation by Facility Location

MONTGOMERY

Principal Executive Officer

First Name

Last

Last Name

Signature

For Data Submission (MDD)

Form 800-01

Code	Parameter	Frequency	Units	Number of Excursions	Frequency of Analysis	Sample Type
00400	pH	1 - Effluent Grab	0	-	6.0 MINIMUM C - No Discharge	9.0 MAXIMUM C - No Discharge
50050	Flow, in conduit or thru treatment plant	1 - Effluent Grab	0	-	Req Mon ANN. AVG C - No Discharge	Req Mon ANN. MAX 03 - MGD C - No Discharge

Attachment Path

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

DATA CHECK ERROR

No errors.

Comments

Attachments

No attachments

Report User created By

Winona Hardwood Inc

User:

WINONAHARDWOOD13@YAHOO.COM

Name:

Ricky Kilgore

E-Mail:

winonahardwood13@yahoo.com

Date/Time

2022-02-14 09:34 (Time Zone: -06:00)

Report User created By

User:

WINONAHARDWOOD13@YAHOO.COM

Name:

Ricky Kilgore

E-Mail:

winonahardwood13@yahoo.com

Date/Time:

2022-02-14 09:35 (Time Zone: -06:00)