Wisconsin Managed Forest Law Tree Farm Group

101 S. Webster Street Madison, WI 53703

FRS 1Y942

AFF 2015-2020 Standards of Sustainability for Forest Certification of Private Lands and American Tree Farm System [®] Independently Managed Group (IMG) Certification Standards 2015-2020

2017 Surveillance Audit



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NSF International Forestry Program Audit Report

A. Program Participant Name

Wisconsin Managed Forest Law Tree Farm Group

NSF Customer Number (FRS)

1Y942

Contact Information (Name, Title, Phone & Email)

Mark Heyde, Sustainable Forestry Certification Coordinator Wisconsin Department of Natural Resources 101 S. Webster St. Madison, WI 53703

B. Scope of Certification

Enrolled Wisconsin Managed Forest Law program members. The ATF certification number is NSF-ATF-1Y942.

C. NSF Audit Team

Norman Boatwright - NSF Lead Auditor, Beth Jacqmain and Michelle Matteo - Team Auditors

D. Audit Dates

June 12-16, 2017

E. Reference Documentation (Standards, Guidance, etc.)

AFF 2015-2020 Standards of Sustainability for Forest Certification and Guidance American Tree Farm System ® Independently Managed Group (IMG) Certification Standards 2015-2020 ATFS Eligibility Requirements ATFS Logo Use Guidelines AFF Disputes and Appeals Procedures

Company Documentation (Program Manual, Procedures, etc.)

State of Wisconsin, Department of Natural Resources, Forest Tax Law Handbook 2450.5 MFL - Certified Group Members [PDF] (as of 2/23/2017) <u>http://dnr.wi.gov/topic/TimberSales/mfl.html#members</u> Various other DNR Policies and Procedures

F. Audit Results: Based on the results of this assessment, the auditor concluded:

Acceptable with no nonconformities

The following nonconformities were identified and will require corrective action.

Major: 0 Minor: 0

In addition, an opportunity for improvement (OFI) was identified)

Corrective actions and supporting documentation should be submitted to NSF through the NSF Online Customer Portal. For assistance, please contact your NSF Certification Project Manager.

G. Changes to Operations or to the Standard

Note: Were there any significant changes in operations, procedures, specifications, facility records, etc., from the previous visit?

Yes (Please explain:

No No



Н.	Ot	her Issues Ro	eviewed	
\square	Yes	No No	□ N/A	Public report from previous audit(s) is posted on the Wisconsin MFL website <u>http://dnr.wi.gov/topic/TimberSales/mfl.html</u>
\square	Yes	No No	N/A	Relevant industry specific logos or labels (SFI, PEFC, etc.) are utilized correctly.
	Yes	No No	N/A	Relevant accreditation logos (ANSI or ANAB) are utilized correctly and meet rules specified in AESOP 4876 sections 12-15 and AESOP 14680 section GP-59.
\bowtie	Yes	No No	🗌 N/A	Opportunities for improvement from previous audit were reviewed. See Public Summary Report.

I. Future Audit Schedule

Following the initial registration audit, continued certification requires annual assessments commonly referred to as "Surveillance Audits". Additionally, at the end of the certification period, maintaining certification requires the completion of a recertification or "Reassessment Audit". The next audit is a surveillance audit which should be conducted on June 2018.

J. Appendices

Appendix 1:	Audit Notification and Plan
Appendix 2:	ATFS Public Summary Report
Appendix 3:	ATFS Audit Checklists
Appendix 4:	Site Visit Notes
Appendix 5:	Opening and Closing Meeting Attendees
<u>Appendix 6</u> :	ATFS Reporting Form



Appendix 1 Audit Notification and Plan



June 9, 2017

Mark Heyde, Sustainable Forestry Certification Coordinator Wisconsin Department of Natural Resources 101 S. Webster St. Madison, WI 53703

RE: Audit Plan for the 2017 Wisconsin MFL Program, American Tree Farm System

Dear Mark,

As we discussed, I will be conducting your MFL Program surveillance audit as described in the attached itinerary. Please confirm that these dates are still appropriate for the audit of your program's continued conformance to the American Tree Farm System standards.

Documentation Requested

Background material on the MFL and on the "Certified Plan Writer Program" should be updated, if there have been any changes.

On the first day in each DNR Office/County, please provide each auditor the following for the selected sites:

- Daily agendas including starting time and location
- List of Tree Farms selected (Note: The names of landowners and foresters we are expected to meet would be helpful but not critical to have in advance.)
- Management plans for the selected tracts
- Example timber harvest contracts (not required for all selections; a sample can be provided when we meet owners)
- Copies of the most recent inspection forms for the selected tracts

Role of the American Tree Farm Program

As a reminder, your organization is responsible for contacting ATFS and complying with all requirements before using or changing any Tree Farm Logo. Your contact is: Kristina Duff, the Certification Manager at American Forest Foundation, at kduff@forestfoundation.org.

Agenda for Review

Attached for your review is the tentative agenda that will guide the conduct of the audit. Please contact me via email or phone if you would like to recommend changes or have any questions regarding what is needed for the audit.

Thank you for selecting NSF International to provide your audit services.

Sincerely, Norman Boatwright

Norman Boatwright Lead Auditor, NSF 843-229-1851 Nboatwright12@gmail.com

Audit Agenda

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Type of Audit

Readiness Review (Stage 1)
 Reassessment

Reg	
Trar	

egistration	(Stage	2)
ransfer		

Surveillance Verification

Audit Objectives

- 1. Review findings from past audits.
- 2. Determine whether the Group Organization's administration and management remains in conformance with the requirements of ATFS Independently Managed Group Certification Requirements, ATFS document Number: ATFS-IMG-2015-2020.
- 3. Determine whether the forest management of the Group Members is in conformance with the AFF Standards, Core Performance Measures and Primary Indicators of the 2015-2020 Standards.

Scope of Audit

AFF 2015-2020 Standards of Sustainability for Forest Certification and Guidance

American Tree Farm System [®] Independently Managed Group (IMG) Certification Standards 2015-2020

ATFS Eligibility Requirements

ATFS Logo Use Guidelines

AFF Disputes and Appeals Procedures

The scope statement to appear on the certificate is as follows:

Enrolled Wisconsin Managed Forest Law Program members. The ATFS Certificate Number is NSF-ATFP-1Y942.

Audit Outline

Dates: June 12-16, 2017; June 11th travel day

Audit team - Norman Boatwright (ATFS lead), Beth Jacqmain (FSC lead), and Michelle Matteo (Team Auditor)

Six Audit Sites - Dodgeville, Richland Center, Spring Green, Baraboo, Poynette, and Prairie Du Chien Offices

FMU selection of active or completed timber sales within the last two years; stratified by acreage category per ATFS guidance. Total sample size of 6 Offices.

Audit Logistics

Audit team - MSP arrival & departure;

Lodging has been booked by DNR;

Plans should be made to grab lunch in the morning or have lunch on site to expedite the visit;

Travel will occur in your vehicles each day during the audit. Audit team will have a vehicle for transportation to hotel location at the start and end of the audits.

Certification Coordinator: Wisconsin DNR

Mark A. Heyde, Sustainable Forestry Certification Coordinator Public and Private Forestry Section, Bureau of Forest Management Wisconsin Department of Natural Resources phone: (608) 267-0565 cell: (608) 220-9780 <u>mark.heyde@wisconsin.gov</u> **Group Manager: Wisconsin DNR** Gerald (Jerry) Crow, Forest Tax Program Field Manager Public and Private Forestry Section, Bureau of Forest Management Wisconsin Department of Natural Resources Phone: (715) 453-2188 x1260 cell: (715) 612-0980 <u>gerald.crow@wisconsin.gov</u>



cam.		
Norman Boatwright ATFS Lead Auditor for NSF	Cell: 843-229-1851	nboatwright12@gmail.com
Beth Jacqmain FSC Lead Auditor for SCS	Cell: 218-256-2959	bjackmain@scsglobalservices.com
Michelle Matteo Audit Team Member	Cell: 413-265-3714	michellemarreo@gmail.com

Schedule

12 – June – 2017				
FMU/Location/ sites visited	Activities/ notes			
(all auditors) 8:00 AM Dodgeville Service Center	Opening Meeting: Introductions, client update, review audit scope, audit plan, intro/update to FSC and SCS standards and protocols, review of open CARs/OBS, final site selection			
9 a.m. Depart for field	Boatwright: Dodgeville			
	Jackmain: Richland			
	Matteo: Spring Green			
13 – June – 2017				
FMU/Location/ sites visited*	Activities/ notes			
Daily Schedule: 8 am to 4:30 pm	Boatwright: Dodgeville			
	Jackmain: Richland			
	Matteo: Spring Green			
14 – June – 2017				
FMU/Location/ sites visited*	Activities/ notes			
Daily Schedule: 8 am to 4:30 pm	Boatwright: Poynette			
	Jackmain: Baraboo			
	Matteo: Prairie Du Chien			
15 – June – 2017				
FMU/Location/ sites visited*	Activities/ notes			
Daily Schedule: 8 am to 4:30 pm	Boatwright: Poynette			
Auditors travel to Madison	Jackmain: Baraboo			
	Matteo: Prairie Du Chien			
16 – June – 2017				
FMU/Location/ sites visited*	Activities/ notes			
ATF Central Office Review 8-12 am	Madison HQ: Closing Meeting Preparation: Auditors take time to			
Closing Meeting will be 1 pm	consolidate notes and confirm audit findings.			
Boatwright and Jacqmain only	Closing Meeting and Review of Findings: Convene with all relevant staff			
	to summarize audit findings, potential non-conformities and next steps			
Auditors depart				



Appendix 2: ATFS Public Summary Report

Wisconsin Managed Forest Law Tree Farm Group 2017 ATFS Public Audit Report

Introduction

The American Tree Farm System[®] (ATFS[®]) Program of the Wisconsin Managed Forest Law Tree Farm Group has achieved continuing conformance with the AFF 2015-2020 Standards of Sustainability for Forest Certification of Private Lands and the American Tree Farm System [®] Independently Managed Group (IMG) Certification Standards 2015-2010, according to the NSF Audit Process.

The Wisconsin Managed Forest Law Tree Farm Group was initially certified in 2004 and recertified in 2011 and in 2015, which involved an upgrade to the current standard. The Wisconsin Department of Natural Resources manages a Group Certification program for non-industrial forestland enrolled in the Managed Forest Law (MFL). MFL Group Certification focuses on DNR's administration of the group and quality of management on member land. There are approximately 47,652 orders included in this certification that total approximately 2,582,274 acres (January 2017). These tree farms are scattered across the state.

The audit was performed by NSF on June 12-16, 2017 by an audit team headed by Norman Boatwright (ATFS Lead) with Beth Jacqmain (FSC Lead) and Michelle Matteo as the Team Auditors. Audit team members fulfill the qualification criteria for conducting ATFS Certification Audits contained in the AFF requirements. The objective of the audit was to assess conformance to the requirements of the American Tree Farm Program.

The scope of the audit included the enrolled Wisconsin Managed Forest Law Program members in the Southwestern Counties of the State of Wisconsin that elected to take part in the certification. Forest practices that were the focus of field inspections included those that have been under active management over the planning period of the past 5 years. In addition, practices conducted earlier were also reviewed as appropriate (regeneration and BMP issues, for example). The management obligations of the group were also reviewed.

All of the indicators are within the scope and none were modified.

Audit Process

NSF initiated the audit process with a planning call and extensive follow up relative to site selection and to prepare a detailed audit plan. NSF then conducted the audit to the ATFS Standards. A report was prepared and final approval was done by an independent Certification Board Member assigned by NSF. Follow-up or Surveillance Audits are required. The next Surveillance Audit should be scheduled for June 2018.

The process was governed by a detailed Audit Plan designed to enable the audit team to determine conformance with the applicable ATFS requirements. The plan included detailed provisions for the assembly and review of audit evidence consisting of documents, tract files, maps, reports, interviews, and on-site inspections of planned, ongoing or completed forest practices.

During the audit, NSF reviewed a sample of the written documentation assembled to provide objective evidence of conformance. NSF also selected field sites for inspection based upon the risk of environmental impact, likelihood of occurrence, special features, and other criteria outlined in the SOP. NSF selected and interviewed stakeholders such as landowners, Certified Plan Writers (CPWs), forestry consultants, other interested parties and interviewed employees within the organization to confirm that the ATFS Standard was understood and actively implemented.

The possible findings of the audit included Exceed the Basic Requirements, Full Conformance, Major Non-conformance, Minor Non-conformance, and Opportunities for Improvement.

Overview of 2016 Audit Findings

Wisconsin Managed Forest Law Tree Farm Group's ATFS Program was determined to be in full conformance with the AFF (2015-2020) Standards of Sustainability and Independently Managed Group (IMG) Standard. The program has been recommended for continued certification.

There were no Major or Minor Non-conformances, an Opportunity for Improvement, and two areas where the program continues to exceed the requirements identified during the audit.

2017 Opportunity for Improvement

ATFS 4.1.1 Landowner shall implement specific state forestry BMPs that are applicable to the property.

There is an opportunity to improve the use of Wisconsin's Forestry Best Management Practices for Water Quality relative to water bar installation on skid trails and haul roads.



Exceed the Basic Requirements:

3.1 Ongoing Monitoring

a. The Group Organization must establish and maintain a procedure and schedule for conducting ongoing monitoring of conformance with the AFF Standards.

The WisFIRS program was developed internally by DNR and allows foresters to schedule mandatory practices and generates alerts when the practice implementation is due. It allows foresters to store data collected in the field, plan for and track completed treatments (e.g. timber sales), report accomplishments and calculate the financial aspects of the timber sales, to name a few. This application manages core business functions for public and private forest management in Wisconsin, serving hundreds of DNR staff as well as DNR's partners (county foresters and certified plan writers). Due to the importance of knowing where on the landscape practices are being done, geographical information systems (GIS) is being integrated throughout the system.

Standard 8: Forest Product Harvests and Other Activities, Performance Measure 8.1

Indicator 8.1.1 The Wisconsin MFL Program demonstrated exemplary levels of support for programs that ensure professional forestry advice is readily available in many forms.

Status of the 2016 Opportunities for Improvement

IMG 3.1 Ongoing Monitoring a. The Group Organization must establish and maintain a procedure and schedule for conducting ongoing monitoring of conformance with the AFF Standards.

There is an Opportunity for Improvement for more guidance and/or training regarding the cutting notice and cutting report processes, and how deviations from ATF (and/or MFL) requirements are to be handled.

Finding: See 3.1.a above.

IMG 3.1 Ongoing Monitoring c. The Group Organization must review conformance to the AFF Standards and document the relevant findings.

There is an Opportunity for Improvement to clarify the impacts of the cutting notice and cutting report process changes on the variability of implementation of sound forestry practices and thus on the nature and extent of monitoring/internal auditing.

Finding: Confirmed by review of the WI DNR MFL Group Internal Audit Plan and Report that conformance is monitored and findings documented.

ATFS Indicator 3.1.1 Harvested forest land shall achieve adequate stocking of desired species reflecting the landowner's objectives, within five years after harvest, or within a time interval as specified by applicable regulation.

There is an Opportunity for Improvement in the use of regeneration monitoring information as part of an adaptive approach to resource management.

Finding: The MFL program tracks all regeneration harvests. If regeneration is suspected to be an issue, foresters schedule in WisFIRS a "mandatory practice" inspection five years after such harvests to ensure adequate stocking is achieved.

Natural regeneration is visually monitored by foresters when assessing each ownership. The WisFIRS program has the capability to track regeneration harvests and schedule a "mandatory practice" inspection five years after such harvests in even-aged types to ensure adequate stocking is achieved. When natural regeneration may not provide adequate stocking (high risk sites), the ownership is identified in the database for a surveillance visit to monitor regeneration.

Performance Measure 4.2

Landowner shall consider a range of forest management activities to control pests, pathogens and unwanted vegetation.

There is an Opportunity to Improve efforts to control invasive exotic plants.

Finding: Foresters prescribe restrictions on harvesting during oak wilt season and other measures such as stocking control or matching species to site so as to maintain healthy, vigorous stands. Cutting Notices routinely specify prescriptions to address invasive plants. Invasive plants were observed on many sites.

Currently the MFL Program primarily works to address invasives through recommendations for treatment as non-mandatory practices. If however invasives are a factor affecting successful establishment of regeneration following an even-aged regeneration harvest, MFL can require mandatory competition control to ensure the stand retains adequate commercial species stem densities to remain in a productive condition. The Forest Tax Section will be working on a guidance strategy to establish consistency in communications for recommending invasives treatment, versus requiring invasives treatment as a sound forestry practice to meet MFL statutory terms.

The Wisconsin Legislature created the Wisconsin Invasives Species Council to assist the WIDNR in establishing a statewide program to control invasive species. Their website <u>http://invasivespecies.wi.gov/</u> provides information related to awareness and activities, but most importantly, provides an interactive list with links to government agencies and private foundations that provide cost-



sharing and grants for invasives control. WIDNR maintains a website providing further information and resources for the private landowner <u>http://dnr.wi.gov/topic/Invasives/classification.html</u>.

An additional WIDNR website provides Best Management Practices information for all invasive species

<u>http://dnr.wi.gov/topic/Invasives/bmp.html</u> and includes a link to the Wisconsin Council on Forestry's website which details Best Management Practices for invasive species found specifically in the forest environment

http://www.wisconsinforestry.org/initiatives/other/invasive-species-bmps/forestry-bmps.

Performance Measure 5.4 Where present, forest management activities should maintain or enhance forests of recognized importance.

While T&E species, archeological sites and caves are considered, there is an Opportunity for Improvement in the use of the Wisconsin Wildlife Action Plan and the Conservation Opportunity Areas approach to meet the ATF requirements for Forests of Regional Conservation Importance.

Finding: The DNR Cutting Notices describe the results of reviews for several categories of special sites that could be related to forests of recognized importance. These special site review categories include Natural Heritage Sites, Archaeological, Cultural and Historic sites.

The Wildlife Action Plan and the Ecological Landscapes of Wisconsin are published reference tools that are primarily used by resource management professionals, but are also available to landowners and the general public, when preparing management plans and prescribing management activities from both stand level and larger landscape level perspectives. Consultation with those publications can provide guidance to ensure that wildlife and other natural resources present on the parcel and within similar ecological landscapes and habitats that may be most in need of management and protection receive consideration and attention during planning and implementation of management activities.

CPW's utilize both resources in MFL management plan preparation for general guidance. For guidance specific to an individual property at time of management plan preparation, searches of the Natural Heritage Inventory database are done to identify those species that may be present on or near the property. For more fine-tuned information, an NHI database search is conducted immediately prior to submission of a Cutting Notice to ensure that the species information is as up-to-date as the database information for the locality and time period.

Training and information outreach on use of both resources is accomplished in several venues.

For additional information contact:

Norman Boatwright	Daniel Freeman	Mark Heyde		
NSF Forestry Program Manager	NSF Project Manager	Sustainable Forestry Coordinator		
PO Box 4021	789 N. Dixboro Road			
Florence, SC 29502	Ann Arbor, MI 48105			
843-229-1851	734-214-6228	608-267-0565		
nboatwright12@gmail.com	dfreeman@nsf.org	mark.heyde@wisconsin.gov		

END OF SUMMARY REPORT



Appendix 3: ATFS Audit Checklists



American Tree Farm System Standard 2015-2020 IMG Checklist

1Y942 - Wisconsin Managed Forest Law Tree Farm Group

Name of Group Manager: Wisconsin DNR Managed Forest Law Program Date of audit: June 12-16, 2017										
Audit Type	2									
Full Re				Partial Re	view (Survei	llance Au	dit)			
Regio	nal Groups (RG)			Independ	ent Managei	ment Gro	ups (IMG)		
Logo use re	quirements un	der ATFS are me	t							
N/A	\boxtimes	Conforms		Exceeds		0.F.I.		Minor NC		Major NC
Audit Notes	: ATFS logo i	s used on the DN	IR's w	ebsite. No is	ssues were	observed.				
Information	from external	parties about th	is proį	gram was re	eviewed					
N/A	\boxtimes	Conforms		Exceeds		O.F.I.		Minor NC		Major NC
Audit Notes	: Interviews	with a logger Tre	e Farr	n owners d	id not iden	tify any issue	es.			
[For IMGs o	nly]: Program (categorized grou	p men	nber into or	ne of 3 cate	gories for ty	pes of gro	oup members	5	
N/A	\boxtimes	Conforms		Exceeds		0.F.I.		Minor NC		Major NC
Audit Notes	: Group mer	nbers are catego	rized o	correctly int	o Category	1.				
Section 1	: Group	Organization	Adm	ninistratio	on					
a. Th bir N/A Audit Notes	e Group Organ ading contracts The WIDNF Chapter 21 • Group • Group • Group e Group Organ	ral Requirement ization must be a with Certificatio Conforms is a legal entity of the Forest Ta Administration Membership Fee Membership for ization must ider rganization <i>must</i>	a legal n Bod create x Law es <u>New</u> ntify G	ies and othe Exceeds ed by the sta Handbook o <u>MFL Orders</u> roup Memb	er outside e ate legislati contains th and Transf pers' catego	O.F.I. O.F.I. ure (Wis. Sta e following r Ferred Lands pry.	Tat. s. 15.34 relevant s	Minor NC 4). ections:		Major NC
N/A	\boxtimes	Conforms		Exceeds		O.F.I.		Minor NC		Major NC
Audit Notes	within the	nber category is MFL Certified Gro aking responsibil	oup ar	e declared	to be in Ca	egory 1, wh				-
II.	respect to fo	rganization must rest managemen ment, harvesting	t deci	sions and a	ctions with		-	-	-	
N/A	\boxtimes	Conforms		Exceeds		0.F.I.		Minor NC		Major NC
Audit Notes		Law Handbook, (
	-	Organization – R	oles a	nd Respons	ibilities					
	 Group 	Manager (21-4)								

	 DNR Service Forester (21-4) Cooperating Foresters (21-5)
	 Group Members (21-6)
	he Group Organization <i>must</i> have a written commitment to sustainable forestry and conformance to the AFF tandards.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	As documented in the Forest Law Handbook, DNR is committed to conform to ATFS principles, criteria and performance measures in the administration of the Managed Forest Law. Inspected the Authority and Purpose Section of the Handbook. Until a recent legislative change MFL participants who elected not to depart from the MFL Certified Group also agreed to conform to ATFS standards. The change to an Opt-in approach was implemented for the 2017 entries and transfers tabulated in November 2016 and effective 1/1/2017 and was confirmed during the audit.
	he Group Organization <i>must</i> ensure Group Members have a written commitment to sustainable forestry and onformance to the AFF Standards of Sustainability.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	A commitment statement is found in the revised MFL Application Form R10-15 and in the revised Managed Forest Law Ownership Change Form 2450-159 (R07-16).
	MFL Landowners can opt-in or out of the MFL Certified Group at any time by filing the Managed Forest Law Group Application/Departure Request Form (DNR Form 2450-192 R10/15). Landowners are not allowed to repeatedly opt-in and out, to ensure that they are not using this option to avoid certification requirements.
1.2 Roles	s & Responsibilities
	roup Organization must adhere to ATFS eligibility requirements and may further define bership parameters for their Group, if desired.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	WIDNR has further defined its group membership parameters including:
	 Own 10 (20 for new applications) to 2,470 acres (1,000 hectares) of MFL lands Have an MFL Forest Stewardship Plan for the land. "MFL large ownerships" as defined in chapter NR 46.18(4), Wis. Adm. Code are not eligible to join the MFL Certified Group. Such large ownerships (generally companies with their own professional forestry staff or retained access to forestry consulting services) should seek forest certification on their own and not through the MFL Program. Designate an entire MFL Order to be certified. Land enrolled under a single MFL order may be either in or out of the MFL Certified Group, but a single MFL order cannot have a portion which is certified and a portion which is not. The Eligibility Section of Chapter 21 is undergoing revision to align the requirements with the new law, including a minimum of 20 contiguous acres for new contracts. The new requirements are in place and the handbook is open for public review and comment.
	iroup Organization must designate a Group Manager(s) that is responsible for overseeing all of the administrative s of ATFS Group Certification and for ensuring compliance with all applicable requirements.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	Gerald Crow, Forest Tax Law Field Manager is also acting in the role of group manager until the Division of Forestry Forest Tax Law Policy Chief/Specialist position is filled. The entire Division of Forestry is scheduled for reorganization effective July 1, 2017 and all positions haven't been filled.
	Per Chapter 21 of the Tax Law Handbook:
	The Division of Forestry Forest Tax Law Policy Chief is designated as the group manager who administers the affairs of the MFL Certified Group. More broadly, the group manager may delegate authority to the DNR Forest Certification Coordinator, other central office staff, district staff and cooperating foresters. The group manager (including delegated roles):

NSF



1.4 Group Member Entry & Departure from the Group Organization

a. The Group Organization must ensure that Group Members are notified that they are subject to all of the requirements and privileges of membership in the American Tree Farm System[®]. Under this requirement, category 1 Group Members must be notified to the individual landowner level and category 2 Group Members must be notified to the portfolio level.

NSF.	Printed: August 14, 20
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	All participants are Group 1 members. The application for enrollment in the MFL program has a check box:
	"I/We elect to participate in the MFL Certified Group and agree to abide by the land management requirements as described in the current forest certification standards for both the American Tree Farm System [®] and the Forest Stewardship Council [®] . I/We understand that entering into the MFL Certified Group allows forest products to be marketed as "certified".
	A one page information sheet has been developed "MFL and Forest Certification- What does joining the MFL certified group mean for me?"
b. The G	Group Organization must define and administer a procedure for admitting Group Members.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	Procedures for admitting group members are the same as for admittance into MFL. These procedures are extensive and found in various portions of the "Tax Law Handbook". Proper implementation of these procedures was confirmed during the audit.
	Group Organization must maintain a procedure for expelling Group Members if they do not meet the requirements o AFF Standard, and are not willing or able to take appropriate corrective action.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	From Chapter 21:
	 MFL Certified Group membership for an MFL Order may be deactivated under any of the following circumstances following appropriate procedures as outlined in Chapter 60 on Enforcement: 1. Voluntary withdrawal from MFL 2. Involuntary MFL withdrawal 3. MFL order expiration 4. Use of an FSC prohibited, highly hazardous pesticide except on a food plot that has been excised from the MFL group certificate. 5. Planting FSC-prohibited Genetically Modified Organisms (GMOs) in a forest except on a food plot that has been excised from the MFL group certificate. 6. Mixing forest products harvested from non-MFL Certified Group land with MFL Certified Group wood to falsely claim the non-MFL products under the MFL Chain of Custody certification 7. Willful or blatant violations of Wisconsin Forestry Best Management Practices 8. Refusal to allow forest certification auditors or DNR staff onto the property for the purpose of conformance reviews
	 9. Deliberate or repeated violations of federal, state or local laws and regulations applicable to forest management 10. Inappropriate use of certification logos or trademarks 11. Deliberate or manifest nonconformance with other forest certification indicators Confirmed 5 members were expelled in 2016.
	Group Organization must maintain and update the membership list and ATFS database to reflect entries and Irtures of Group Members from the Group Organization.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	The Wisconsin DNR website has a web page with a pdf document of the list of the current IMG members, as of February 23, 2017.
	Information about departures is maintained in the History database.

NCE	
	Printed: August 14, 2017
1.5 Dispute Resolution	
a. The Group Organization must have a procedure for addressing and resolving disputes regarding confo Standards between and among the Group Members and the Group Organization pertaining to Tree Fa	
N/A Conforms Exceeds O.F.I. Minor NC	Major NC
Audit Notes: The Forest Tax Law Handbook has a section titled: Enforcement and Dispute Resolution Process	s (21-10).
b. The Group Organization must follow and conform to the AFF Dispute Resolution Policy and assist ATF complaints.	S in resolving any such
N/A Conforms Exceeds O.F.I. Minor NC	Major NC
Audit Notes: Review of the WIDNR's dispute resolution process conforms to the AFF Policy. Most enforcement related to the MFL Law.	ent cases are
1.6 Maintaining Records of Group Member	
a. The Group Organization must maintain internal Group Member records and provide updated informa to the ATFS Database.	ation on a regular basis
N/A Conforms Exceeds O.F.I. Minor NC	Major NC
Audit Notes: WIDNR maintains a database that contains all required information about current members. In provided to ATFS on an annual basis.	formation is



Section 2: Requirements of Participation in the American Tree Farm System [®]
2.1 Access to the AFF Standards
 The Group Organization must make the AFF Standards of Sustainability for Forest Certification accessible to Group Members.
N/A Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes: Confirmed the Standards are accessible via external links on WIDNR's website. The current AFF Standard was inspected on the web link.
2.2 Conformance with AFF Standards
a. The group organization must have a procedure for evaluating conformance with AFF Standards prior to property enrollment under the group certificate.
N/A Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes: Procedures for admitting group members are the same as for admittance into MFL. These procedures are extensive and found in various portions of the "Tax Law Handbook", Chapter 21.
b. Management Plan: The Group Organization must ensure that each Group Member either has an individual management plan or is covered by a larger group management plan where responsibility for management has been delegated to a Category 2 with a qualified natural resource professional.
N/A Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes: WIDNR requires that each group member have a current individual management plan. DNR provides potential group members with a list of Certified Plan Writers, which is also available through the on-line "Find a Forester" tool.
Tree Farm site visits confirmed management plans were in place.
2.3 Eligibility
a. The Group Organization must have a procedure for evaluating eligibility according to the ATFS Eligibility Requirements prior to property enrollment under the group certificate.
N/A Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes: Procedures for admitting group members are the same as for admittance into MFL. These procedures are extensive and found in various portions of the "Tax Law Handbook".



Section 3:	Internal Monitoring and Reporting
3.1 Ong	oing Monitoring
	Group Organization must establish and maintain a procedure and schedule for conducting ongoing monitoring of formance with the AFF Standards.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	The DNR Annual Reports and Internal Reviews Section of the Handbook (21-15) describes the process conducting ongoing monitoring: On a rotating basis, the Forest Tax Program will conduct an annual internal audit among the DNR districts. Central office staff and a regional representative will visit a selection of field stations to discuss MFL and MFL Certified Group administration. Topics will include ATFS and FSC-specific requirements, administrative consistency, record keeping, stewardship planning, timber sale monitoring, working relationships with landowners and cooperating foresters, cooperation with other agencies, field visits and other activities. The group manager will summarize the findings, areas needing improvement and commendations in a report for the November Field Operations Team. Items that require policy decisions will be sent to the Forestry Leadership Team. Exceeds: The WisFIRS program was developed internally by DNR and allows foresters to schedule mandatory practices and generates alerts when the practice implementation is due. It allows foresters to store data collected in the field, plan for and track completed treatments (e.g. timber sales), report accomplishments and calculate the financial aspects of the timber sales, to name a few. This application manages core business functions for public and private forest management in Wisconsin, serving hundreds of DNR staff as well as our partners (county foresters and certified plan writers). Due to the importance of knowing where on the landscape practices are being done, geographical information systems (GIS) is being integrated throughout the system.
	Inspectors of the Group Organization conducting internal monitoring must have completed the current ATFS Tree Farm ector training course.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	Confirmed the internal auditors, Mark Heyde and Gerry Crow are qualified inspectors.
c. The	Group Organization must review conformance to the AFF Standards and document the relevant findings.
□ N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	Confirmed by review of the WI DNR MFL Group Internal Audit Plan and Report.
	ere a non-conformance is identified during ongoing monitoring, the Group Organization must document the non- formity and work with the Group Member and other appropriate parties to take corrective action.
□ N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	A non-conformance and 2 opportunities for improvement were issued and documented during the 2017 internal audit. The non-conformance focused on following instructions relative to updating older management plans.
	Group Organization must ensure implementation of the corrective action and monitor conformity as part of the regular edule of internal monitoring.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	The internal audit report and NC was addressed during the annual management review conducted April 4, 2017 and attended by Mark, Gerry, the Tax Section Team leader, Section Chief and FM Bureau Director.
3.2 Ann	ual Reporting to the American Tree Farm System
	Group Organization must adhere to the annual reporting requirements as defined by ATFS and maintain copies of past ual reports.
□ N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	The reports were sent to ATF on 2/28/16; the response was confirmed by AFF. A copy of the report was reviewed and confirmed the presence of past reports are on file.



Section 4	4: Independent Audit
4.1 N	Ianaging the Group Certification Process
a	he Group Organization <i>must</i> contract with an accredited Certification Body to conduct the independent certification. The ccredited certification body is required to conduct the audit according to accreditation rule, #27 under ANSI – American ational Accreditation Body or the Standards Council of Canada.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Note	s: WIDNR has contracted with NSF to conduct the independent certification according to the ANSI accreditation rules.
SU	he Group Organization <i>must</i> coordinate the independent audit procedure to ensure the Certification Body has access to Ifficient information and Group Member properties to determine conformance to the AFF Standard and ATFS Group ertification Standard.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Note	Buring the 2015 audit all requested information was provided by DNR staff. The WisFIRS* system and associated computer programs, databases, and tools integrate easily and ensure that all involved, including third-party auditors, have ready access to key information.
	the certification audit results in a non-conformity, the Group Organization <i>must</i> work with all appropriate parties to take prrective action and ensure timely implementation.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Note	NCs have not been issued for the past 2 years. OFIs issued during the 2016 audit were adequately addressed.
	he Group Organization <i>must</i> submit a copy of the ATFS Certificate and a summary of the audit report that is appropriate or public distribution to ATFS.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Note	s: Confirmed that this information was provided by reviewing the transmittal email.
	he Group Organization <i>must</i> keep the Group Organization's program up-to-date and in ongoing conformance with the AFF tandards.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Note	s: The MFL Program has been updated regularly and appears to be in on-going conformance.

(End IMG Checklist)



American Tree Farm System Standard 2015-2020 Audit Checklist

1Y942 - Wisconsin Manage	d Forest Law Tree Farm Group
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Name of Group Manager:	Wisconsin DNR Managed Forest	Law Program

Date of audit: June 12-16, 2017

Standard 1: Commitment to Practicing Sustainable Forestry

Landowner demonstrates commitment to forest health and sustainability by developing a forest management plan and implementing sustainable practices.

Performance Measure 1.1

Landowner <u>shall</u> have and implement a written forest management plan consistent with the size of the forest and the scale and intensity of the forest activities.

,		
N/A	Conforms Exceeds O.F.I. Minor NC Major NC	
Audit Notes:	Enrolled MFL properties audited have written plans that are consistent with forest size and landowner objectives as well as the scale and intensity of activities, which are often modest. Management plans reflect not only the landowner's specific plan, but the other procedures and programs of the DNR's MFL Program. The partnership between the WIDNR and Cooperating Foresters provides landowners with excellent advice and service. All properties audited had written plans that were consistent with forest size and objectives.	
Indicator 1.1.1	1	
-	plan <u>shall</u> be active, adaptive and embody the landowner's current objectives, remain appropriate for the land reflect the current state of knowledge about natural resources and sustainable forest management.	
N/A	Conforms Exceeds O.F.I. Minor NC Major NC	
Audit Notes: Plans are updated at the time a harvest (on the Cutting Notice) or practice is implemented, at the end of the period, or at other times as needed. WisFIRS System is now fully implemented and automatically updates Management Plans following an activity. A GIS module is in place on public lands and will hopefully be available private lands soon.		
	The use of the formal "Cutting Notice" portion of the form 2450 is an important mechanism driving plan currency. Good relationships between DNR's staff of "Private Lands Foresters" and the consulting foresters who are either "Certified Plan Writers" and/or "Cooperating Consultants" helps ensure that accurate, timely information about forest conditions is provided to the DNR foresters who enter update information into the WISFIRS database. Recent legislation affecting the operation of the MFL Program may impact the quality and reliability of cutting notice information used to update plans or other aspects of program operations. Future audits must include a thorough review of the impacts of any changes in the program.	
Indicator 1.1.2	2	
-	plans <u>shall</u> describe current forest conditions, landowner's objectives , management activities aimed at achieving objectives , document a feasible strategy for activity implementation and include a map accurately depicting significant resources.	
and fiber proc	nagement plan <u>shall</u> demonstrate consideration of the following resource elements: forest health, soil, water, wood duction, threatened and endangered species, special sites, invasive species and forests of recognized importance. It and relevant to the property, the plan <u>shall</u> describe management activities related to these resource elements.	

Where present, relevant to the property, and consistent with **landowner's objectives**, the plan preparer should consider and describe and evaluate the following resource elements: fire, wetlands, **desired species**, recreation, forest aesthetics, biomass and carbon.

N/A	Conforms	Exceeds	0.F.I.	Minor NC	Major NC
Audit Notes:	There are several elemen	ts to the "plans", incl	uding:		
	Managed Forest Lan	s – Stewardship Fore ال	estry Plan (more-rece	ent), or	
	 Managed Forest Law 	Management Plan (F	orm 2450-132, older	·)	



NJI.	Printed: August 14, 201
	 Managed Forest Law Map (Form 2450-133) Land Exam and Practices Report (Form 2450-128) Cutting Notice & Report of Wood Products from Forest Crop and Managed Forest Lands (Form 2450-032) NHI data and associated maps Archeological data
	DNR's current policy is to update management plans under the following conditions:
Indicator 1.1.3	 When closing out management practices after completion or when scheduled practices are not ready and/or needed. When new landowners purchase MFL lands and have new management goals. When current landowners request a change in their management plan due to changing management goals. When natural events occur that affect management practices as currently written (ex. Tornado, flooding, or other natural event change the stand conditions). All plans clearly state objectives, describe stand conditions and prescriptions for achieving implied desired conditions, include and include lists of actions and maps. The strategy for implementation is clear in the recently-written plans but not the older ones.
	ould monitor for changes that could interfere with the management objectives as stated in management plan . When ound, reasonable actions are taken.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	Monitoring is done by landowners, by their consulting foresters, supplemented by monitoring done by Wisconsin DNR Private Lands Foresters. Several of the plans were updated, some due to changes on properties. Monitoring includes stand assessments done to prepare "Cutting Notices", at which time the initial prescription can be modified to match conditions; harvests are occasionally deferred. Several tree farms visited had plans revised in response to storm damage and oak wilt.



Standard 2:	Compliance with Laws	
Forest manage	ment activities comply with all relevant federal, state and local laws, regulations and ordinances.	
Performance	Measure 2.1	
Landowner <u>sha</u> management a	all comply with all relevant federal, state, county and municipal laws, regulations and ordinances governing forest ctivities.	
N/A	Conforms Exceeds O.F.I. Minor NC Major NC	
Audit Notes:	The audit did not identify any evidence of non-compliance with laws.	
Indicator 2.1.1		
Landowner <u>sha</u> actions, if any.	all comply with all relevant laws, regulations and ordinances and will correct conditions that led to adverse regulatory	
N/A	Conforms Exceeds O.F.I. Minor NC Major NC	
Audit Notes:	The audit did not identify any evidence of non-compliance with laws.	
Indicator 2.1.2		
Landowner should obtain advice from appropriate qualified natural resource professionals or qualified contractors who are trained in, and familiar with, relevant laws, regulations and ordinances.		
N/A	Conforms Exceeds O.F.I. Minor NC Major NC	
	Landowners obtain advice from Qualified Natural Resource professionals that are trained in support of regulatory compliance, including advice provided by DNR and other agencies with expertise.	
	Plans are developed by foresters who are "Certified Plan Writer" trained, and reviewed & approved by Wisconsin DNR Private Lands Foresters. In addition the MFL program mails information about mandatory practices or changes in the program to each participant regularly. The Wisconsin DNR also provides a significant amount of information on the department's website.	



Standard 3:	Reforestation and Afforestation
	mpletes timely restocking of desired species of trees on harvested sites and non-stocked areas where tree growing is I land use practices and the landowner's objectives .
Performance	Measure 3.1
Reforestation	or afforestation shall be achieved by a suitable process that ensures adequate stocking levels.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	Adequate regeneration was observed on most sites.
Indicator 3.1.1	
	st land <u>shall</u> achieve adequate stocking of desired species reflecting the landowner's objectives , within five years or within a time interval as specified by applicable regulation.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	The MFL program tracks all regeneration harvests. Foresters may schedule a "mandatory practice" inspection five years after such harvests to ensure adequate stocking is achieved.
	Natural regeneration is visually monitored by foresters when assessing each ownership. The MFL program has the capability to track regeneration harvests and schedule a "mandatory practice" inspection five years after such harvests in even-aged types to ensure adequate stocking is achieved. When natural regeneration may not provide adequate stocking (high risk sites), the ownership is identified in the database for a surveillance visit to monitor regeneration.



Standard 4:	Air, Water and Soil Protection		
Forest manage	ement practices maintain or enhance the environment and ecosystems, including air, water, soil and site quality.		
Performance	e Measure 4.1		
Landowner <u>sh</u> the property.	<u>all</u> meet or exceed practices prescribed by state forestry Best Management Practices (BMPs) that are applicable to		
N/A	🛛 Conforms 🗌 Exceeds 🗌 O.F.I. 🗌 Minor NC 🗌 Major NC		
Audit Notes:	Field observations during the 2016 audit indicated that Wisconsin forestry Best Management Practices (BMPs) were generally implemented as appropriate.		
Indicator 4.1.1			
Landowner <u>sh</u>	all implement specific state forestry BMPs that are applicable to the property.		
N/A	Conforms Exceeds O.F.I. Minor NC Major NC		
Audit Notes:	Field observations during the 2017 audit showed consistent implementation of BMPs. The most commonly applied BMPs were harvest planning, use of no-cut or no-equipment buffers, and the selection of appropriate season or weather (dry or frozen soils, for example) for harvesting, SMZ identification and adequate stream crossings. OFI: Five site visits observed a lack of water bars or improperly installed water bars on steep slopes on haul roads and skid trails that exhibited slight to moderate amounts of sediment eroding and moving down the slope. No water quality issues were identified.		
	Issues were identified on the following tree farms:		
	57-095-2004 Wickham		
	 main trail seeded, no water bars - sediment moved downhill into pond buffer 200' skid trail on extremely steep slope – no water bars present (no seeding), slight soil movement 12-034-2014 Hurter Trust 		
	 some sedimentation downhill at one location, limited water bars, no receiving water body present 		
	12-016-1996 Degelau		
	 secondary skid trail present on a slope with no water bars installed 12.012.2003 McDavitt 		
	12-013-2003 McDevitt		
	 secondary skid trail present on a slope with no water bars installed 11-015-2005 Lyons 		
	 water bars improperly installed on main haul road resulting in road erosion; no water quality issues There is an opportunity to improve the use of Wisconsin's Forestry Best Management Practices for Water Quality relative to water bar installation on skid trails and hail roads. 		
Indicator 4.1.2			
Landowner <u>sh</u>	all minimize road construction and other disturbances within riparian zones and wetlands.		
N/A	Conforms Exceeds O.F.I. Minor NC Major NC		
Audit Notes:	Properties inspected had well-designed and maintained roads (often mowed) that respected (minimized impacts in) riparian zones. Roads on some properties were seeded to control soil movement. Culverts were stabilized using rip rap, silt fences, and seeding.		
Performance Measure 4.2			
Landowner <u>sh</u>	all consider a range of forest management activities to control pests, pathogens and unwanted vegetation.		
N/A	Conforms Exceeds O.F.I. Minor NC Major NC		
Audit Notes:	Foresters prescribe restrictions on harvesting during oak wilt season and other measures such as stocking control or matching species to site so as to maintain healthy, vigorous stands. Cutting Notices routinely specify		



NSF.	Prin	ted: August 14, 201
	prescriptions to address invasive plants. Invasive plants were observed on many sites.	
	Currently the MFL Program primarily works to address invasives through recommendations for treatmendatory practices. If however invasives are a factor affecting successful establishment of regeneration following an even-aged regeneration harvest, MFL can require mandatory competition control to ensiretains adequate commercial species stem densities to remain in a productive condition. The Forest will be working on a guidance strategy to establish consistency in communications for recommending treatment, versus requiring invasives treatment as a sound forestry practice to meet MFL statutory to the statutory term.	tion ure the stand Tax Section ; invasives
	The Wisconsin Legislature created the Wisconsin Invasives Species Council to assist the WIDNR in esta statewide program to control invasive species. Their website http://invasivespecies.wi.gov/ provides related to awareness and activities, but most importantly, provides an interactive list with links to gov agencies and private foundations that provide cost-sharing and grants for invasives control. WI DNR website providing further information and resources for the private landowner http://dnr.wi.gov/topic/Invasives/classification.html .	information vernment
	An additional WIDNR website provides Best Management Practices information for all invasive species <u>http://dnr.wi.gov/topic/Invasives/bmp.html</u> and includes a link to the Wisconsin Council on Forestry's which details Best Management Practices for invasive species found specifically in the forest environm <u>http://www.wisconsinforestry.org/initiatives/other/invasive-species-bmps/forestry-bmps</u> .	s website
Indicator 4.2.1	1	
	hould evaluate alternatives to pesticides for the prevention or control of pests, pathogens and unwante fic management objectives	d vegetation to
N/A	Conforms Exceeds O.F.I. Minor NC	Major NC
Audit Notes:	Herbicides are rarely used on the tracts that were inspected.	
Indicator 4.2.2	2	
	ed <u>shall</u> be EPA-approved and applied, stored and disposed of in accordance with EPA-approved labels a r trained, licensed and supervised.	and by persons
N/A	Conforms Exceeds O.F.I. Minor NC	Major NC
Audit Notes:	Very little herbicide use was evident, and most lands have not had such treatments.	
Performance	e Measure 4.3	
	prescribed fire shall conform with landowner's objectives and pre-fire planning.	
N/A	Conforms Exceeds O.F.I. Minor NC	Major NC
Audit Notes:	Prescribed fire is generally not used in this are for oak or northern hardwood management. The use o fire was noted on the Pickhardt tree farm where the landowner burned the sale area to reduce comp promote oak regen.	
Indicator 4.3.1	1	
Prescribed fire	e <u>shall</u> conform with the landowner's objectives and state and local laws and regulations.	
N/A	Conforms Exceeds O.F.I. Minor NC	Major NC
Audit Notes:	No issues were identified at the Pickhardt burn.	



Standard 5: Fisl	n Wildlife, Biodi	iversit	ty and Fore	est Healt	h				
Forest management ac	tivities contribute	to the	conservation	of biodiv	ersity.				
Performance Measu	re 5.1								
Forest management ac law.	tivities <u>shall</u> protee	ct habit	tats and com	munities c	occupied	by threatene	d or endang	ered speci	es as required by
□ N/A [Conforms		Exceeds		O.F.I.		Minor NC		Major NC
Audit Notes: Not aud	lited in 2017.								
Indicator 5.1.1									
Landowner <u>shall</u> confe professionals or review property and their hab	other sources of i		-						
□ N/A [Conforms		Exceeds		O.F.I.		Minor NC		Major NC
Audit Notes: Not aud	lited in 2017.								
Indicator 5.1.2									
Forest management ac	tivities <u>shall</u> incorp	orate	measures to	protect id	entified t	hreatened o	r endangered	species c	on the property.
□ N/A [Conforms		Exceeds		0.F.I.		Minor NC		Major NC
Audit Notes: Not aud	lited in 2017.								
Performance Measu	re 5.2								
Landowner should add consistent with landow		becies a	and/or desire	ed forest c	ommuni	ties when cor	ducting fore	st manage	ement activities, if
□ N/A [Conforms		Exceeds		0.F.I.		Minor NC		Major NC
Audit Notes: Not aud	lited in 2017.								
Performance Measu	re 5.3								
Landowner should ma	ke practical efforts	to pro	mote forest l	health.					
□ N/A [Conforms		Exceeds		0.F.I.		Minor NC		Major NC
Audit Notes: Not aud	lited in 2017.								
Indicator 5.3.1									
Landowner should ma as wildland fire, invasion	•	-							
□ N/A [Conforms		Exceeds		0.F.I.		Minor NC		Major NC
Audit Notes: Not aud	lited in 2017.								

NSF.	Printed: August 14, 2017
Performance	e Measure 5.4
Where preser	it, forest management activities should maintain or enhance forests of recognized importance.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	The DNR Cutting Notices describe the results of reviews for several categories of special sites that could be related to forests of recognized importance. These special site review categories include Natural Heritage Sites, Archaeological, Cultural and Historic sites.
	The Wildlife Action Plan and the Ecological Landscapes of Wisconsin are published reference tools that are primarily used by resource management professionals, but are also available to landowners and the general public, when preparing management plans and prescribing management activities from both stand level and larger landscape level perspectives. Consultation with those publications can provide guidance to ensure that wildlife and other natural resources present on the parcel and within similar ecological landscapes and habitats that may be most in need of management and protection receive consideration and attention during planning and implementation of management activities.
	CPW's utilize both resources in MFL management plan preparation for general guidance. For guidance specific to an individual property at time of management plan preparation, searches of the Natural Heritage Inventory database are done to identify those species that may be present on or near the property. For more fine-tuned information, an NHI database search is conducted immediately prior to submission of a Cutting Notice to ensure that the species information is as up-to-date as the database information for the locality and time period. Training and information outreach on use of both resources is accomplished in several venues.
Indicator 5.4.2	1
	o the scale and intensity of the situation, forest management activities should incorporate measures to contribute to ion of identified forests of recognized importance .
N/A	Conforms Exceeds O.F.I. Minor NC Major NC

Audit Notes:	See notes from Performance Measure 5.4 above.



Standard 6: Forest Aesthetics

Forest management activities recognize the value of forest aesthetics.

Performance Measure 6.1

Landowner should manage the visual impacts of forest management activities consistent with the size of the forest, the **scale** and intensity of forest management activities and the location of the property.

N/A	Conforms	Exceeds	0.F.I.	Minor NC	Major NC
Audit Notes:	Not audited in 2017.				
Indicator 6.1.1					
Forest manage	ment activities should appl	y visual quality meas	ures compatible witl	h appropriate silvicultural	practices.
N/A	Conforms	Exceeds	O.F.I.	Minor NC	Major NC
Audit Notes:	Not audited in 2017.				



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Standard 7: Protect Special Sites

Special sites are managed in ways that recognize their unique historical, archeological, cultural, geological, biological or ecological characteristics.

Performance Measure 7.1

Forest management activities shall consider and maintain any special sites relevant on the property.					
N/A	Conforms	Exceeds	O.F.I.	Minor NC	Major NC
Audit Notes:	Not audited in 2017.				
Indicator 7.1.1					
	<u>all</u> make a reasonable effor rest management activities	•	ct special sites appro	priate for the size of the	forest and the scale and
N/A	Conforms	Exceeds	O.F.I.	Minor NC	Major NC
Audit Notes:	Not audited in 2017.				



Standard 8	: Forest Product Harvests and Other Activities
	ct harvests and other management activities are conducted in accordance with the landowner's objectives and er forest values.
Performanc	e Measure 8.1
Landowner sł	nould use qualified natural resource professionals and qualified contractors when contracting for services.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	Interviews confirmed that most harvests are conducted by loggers who have FISTA training. The majority of the 2017 audits were conducted in the southwestern part of Wisconsin, an area without many SFI-certified mills which require FISTA or equivalent logger training. Observations of active and completed harvests were consistent with work done by trained, experienced, and conscientious loggers.
	Exceeds: The Wisconsin MFL Program demonstrated exemplary levels of support for programs that ensure professional forestry advice is readily available in many forms.
Indicator 8.1.	1
Landowner s	hould seek qualified natural resource professionals and qualified contractors.
□ N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	The Wisconsin MFL Program demonstrated exemplary levels of support for programs that ensure professional forestry advice is readily available in many forms.
	Landowners consistently seek out the help of DNR Foresters, Cooperating Foresters, and other organizations with missions or programs involving forestry, conservation, and habitat management. Landowners are receiving and have multiple access points for professional forestry advice.
	The DNR's website has multiple links to assist landowners in locating qualified natural resource professionals and qualified contractors.
Indicator 8.1.	2
	hould engage qualified contractors that carry appropriate insurance and comply with appropriate federal, state and nd fair labor rules , regulations and standard practices.
previous thira before federa	rs shall consider any complaints alleging violation of fair labor rules filed by workers or organized labor since the I-party certification audit. The auditor shall not take action on any labor issues pending in a formal grievance process or I, state or local agencies or the courts, however, until those process are completed. Absent a record of documented r noncompliances, contractors and managers are assumed to be in compliance with this indicator.
□ N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	Insurance provisions are contained in the logging contract provided by WI DNR to forest owners.
Indicator 8.1.	3
	should retain appropriate contracts or records for forest product harvests and other management activities to conformance to the Standards.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	Some landowners interviewed said they retain contracts and other records, but there was limited opportunity to review these.

NSF.	Printed: August 14, 2017
Performanc	ce Measure 8.2
Landowner <u>s</u>	hall monitor forest product harvests and other management activities to ensure they conform to their objectives.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	Harvests are monitored by consulting foresters and/or by WIDNR foresters. The Wisconsin DNR foresters monitor management plans and notify forest owners when planned activities are scheduled. The prescription for the activity must be reviewed and approved by the Wisconsin DNR prior to implementation. During implementation the activity may be monitored. Following the completion of the activity the Wisconsin DNR visits the site to evaluate if the implemented activity meets the planned activity.
	.1 zation, removal and other management activities <u>shall</u> be conducted in compliance with the landowner's objectives ain the potential of the property to produce forest products and other benefits sustainably.
N/A	Conforms Exceeds O.F.I. Minor NC Major NC
Audit Notes:	Following the completion of the activity the Wisconsin DNR foresters visit the site to evaluate if the implemented activity meets the planned activity. Observations of utilization confirmed that harvested trees are generally fully utilized. Notes in files for several landowners documented action taken by Wisconsin DNR for delays in scheduled activities. Scheduled activities are monitored closely. Discussions also indicated that properties have been dropped from the program when the activities cause the site to not meet the productivity requirements of the MFL program. WIDNR foresters employ several quite effective techniques to assure a very high level of compliance with the program, and members who delay implementing mandatory practices are given additional time and support to enable them to come into compliance if they are willing.

(End ATFS Checklist)



Appendix 4: Site Visit Notes



Site Notes

12 June 17, Monday					
FMU/Location/ sites visited	Activities/ notes				
8 AM – 9 AM Dodgeville SC 1500 N Johns St, Dodgeville, WI 53533	Opening Meeting: Introductions, client update, review audit scope, audit plan, intro/update to FSC and SCS standards and protocols, review of open CARs/OBS, final site selection or adjustments. See sign in sheets for attendees				
Dodgeville SC - Bo	patwright				
Grunow Order # 25-049- 2002	 Foresters: Tom Hill, Jason Sable and Jerry Crow Specialist – Sadie Brown 63 acre high value crop tree removal of 4 marked and numbered high value walnut trees. Hand cut and skidded out to a deck in a food plot. Sugar maple is present in large numbers in the understory. Sale area included Parkers Creek, a Class 1 trout stream. Management plan followed and no issues observed. 				
Lipska Order # 25-064- 2000	Foresters: Tom Hill, Jason Sable and Jerry Crow Specialist – Sadie Brown 14 acre even aged stand overstory removal with take trees marked; with some storm salvage. Mature walnut removal and mature oak thinning. Mandatory practices followed and no issues observed.				
Watkins Order #25-027- 2005	Foresters: Tom Hill, Jason Sable and Jerry Crow Specialist – Sadie Brown 80 acre marked timber stand improvement cut with removal mature sawtimber (red & white oak) and other high risk or poor quality species; included small gap cuts. Good stocking and little damage to residuals. Intermittent stream to the SE wasn't crossed. Post sale DNR harvest inspection indicated minor rutting along main skid trail. Logger repaired when dry. Management plan followed and no issues observed.				
Shelton Order #25-017- 1995	Foresters: Tom Hill, Jason Sable and Jerry Crow Specialist – Sadie Brown 80 acre area. 3 patch final harvests established to release and establish oak regen totaling around 11 acres. Harvest boundaries clearly marked with blue paint. Small hydraulic leak (3'x5'x1") identified under forwarder. Management plan followed and no issues observed.				
Amborn Order #25-064- 2004	74 acre sale area with small aspen final harvests. Management plan followed and no issues observed.				
Richland Center -	Jacqmain				
Wilkinson property: 53-029-2013	Overstory removal done in a combination of patch cuts and group selection, 55 acres, natural regeneration. Cut completed 2015. Visited site to review current timber stand improvements (TSI) by landowner to complete steps outline by DNR forester in post-harvest inspection in order to meet silviculture objectives in management plan. Forester had marked stems for removal to complete silviculture practice. Discussions: FMPs, WIDNR roles, Cutting Notice Registration.				



Knauf property: 53-009-2015	Completed timber sale winter done 2015, 52 acres. Non-commercial TSI work prescribed. Even- aged patch selection harvest to promote natural regeneration of shade tolerant species. No issues.
	Discussions: BMPs, RMZ
Demers property: 53-024-1996	Completed timber sale done winter 2016. Logger select harvest (with DNR forester advisement and help in prescription development). WIDNR review resulted in required additional practice letter to clean gaps of mid-story, noncommercial. Discussions: regeneration, TSI, enforcement
Rolling Family Farm: 53-008-1997	Completed group selection harvest. Consulting forester set up sale for two stands by delineating 5 cutting areas for salvage, thinning, aspen removal, seed tree removal of undesirable species, overstory removal for advanced oak regeneration; group selection gaps for regeneration with objective of shifting stand age/size structure towards uneven aged management.
Charles Ray – 53-003-2007	Completed harvest, 18 acres. Interview with landowner. Even-aged overstory removal to release advanced regeneration of natural oak, hickory, and maple. Invasives treatment included in prescription and carried out by landowner. Logging cutting notice includes requirements for cleaning equipment prior- and post-logging to avoid invasive seed transfer. Landowner has done additional mid-story stem removals (ironwood, prickly ash) over 84 acres of property.
Spring Green – M	atteo
Wipperfurth property: 57- 012-2012	Shelterwood Harvest – preparatory cut, overstory removal, thinning, on 117 ac. Active, but shut down for oak wilt restriction. Multiple prescriptions within the stands. Parts of Stand 2 marked for harvest, not the whole stand. Attempted to schedule during winter/spring 2017 but weather conditions were too warm.
	Small amount of erosion on main road, will water bar the main road after the harvest is done. Additional cost-share dollars needed post-harvest to complete prescription and remove/girdle small stems and control ironwood that remain. Invasives noted in management plan and Cutting Notice (CN) to harvest garlic mustard at end of logging operation to reduce spread.
Moseman property: 57- 005-2014	Group Selection, Patch Selection Harvest, Coppice (e.g. aspen regeneration cuts), and Thinning, on 160 ac. DNR filled in cutting notice and installed group and patch delineation after marking was completed by logging contractor.
	Landowner walked site with group & has planted 75- 3' tall whips of black walnut, hard maple, and hickory in clearcut areas, spruce trees planted adjacent to harvest unit. Wildlife trees noted in CN, marked and retained throughout stands. Barberry removal to be conducted; landowner is active in his woods and will control barberry and other noted invasives, post-harvest. Thinned stands shows aspen, oak, & ash regeneration, some deer browse issues on tops of regen.
Statz property: 57-043-2012	Patch Selection Harvest, Shelterwood Harvest – preparatory cut, Overstory Removal, on 19 ac. Cut not yet completed, one stand marked, not yet cut.
	Notes in WisFIRs - Phone conversation with landowner Duane Statz 9/22/15 3:50 PM regarding regeneration challenges with competing vegetation and deer browse as noted on the CN. Landowner understood that follow-up after the harvest would likely need to be continued. Aquatic NHI hits, but all outside harvest area.
	Rich site with diverse herbaceous species. CN references the Invasives BMPs to be followed.
Froese property: 57-028-2013	Patch Selection Harvest, Coppice (e.g. aspen regeneration cuts), Thinning, on 55 ac. Aspen Clear Cut (CC) retained some oak for mast for wildlife. Wildlife trees noted in CN, marked and retained throughout stands. Small amount of residual damage on skid trails.
	Large dry wash on edge of unit - detention pond located at top of wash at the border of the field/forest has reduced the scour of the wash, as a large layer of leaf litter is present in the wash.



	Discussions: Dry washes, historical land use and how to work with degraded features left from past activity.
13 June 17, Tueso	day
FMU/Location/ sites visited	Activities/ notes
Dodgeville – Boat	wright
Fey Order #25-009- 2005	Landowner Interviewed: Nan Fey Foresters: Tom Hill, Jason Sable and Jerry Crow Specialist – Sadie Brown 20 acre very steep tornado salvage with a skid trail intermittent stream crossing with logs that were removed with no issues. Good water bars and grass on haul roads and skid trails. Landowner recently put the property under a conservation easement. Management plan followed and no issues observed.
Risch Order #25-010- 2013	Landowner Interviewed: Charlie Risch Consultant interviewed: Bill Buckley Foresters: Tom Hill, Jason Sable and Jerry Crow Specialist – Sadie Brown 14 acre timber stand improvement cut with removal of aspen clones, oak wilt mortality and oak thin with good stocking and minimal damage to residuals. Good water bars and grass on haul road and skid trails. Management plan followed and no issues observed.
Pickhardt Order #25-052- 1995	Consultant interviewed: Aaron Wunnicke Foresters: Tom Hill, Jason Sable and Jerry Crow Specialist – Sadie Brown 44 acre stand improvement cut to salvage and manage oak wilt resulting in 4 patch cuts and understory thinning in between. Potential NHI elements were identified and harvest was restricted frozen ground. Landowner has burned the sale area to reduce competition and promote oak regen. Management plan followed and no issues observed.
Anderson Order #25-011- 2016	Landowner Interviewed: Jeannie Anderson Consultant interviewed: John Nielsen Foresters: Tom Hill, Jason Sable and Jerry Crow Specialist – Sadie Brown 80 acre patch selection harvest (stand 5) and overstory removal (stand 4). Perennial stream crossing with no issues. Harvest done in conjunction with a site prep grant to cut down and spray undesirable trees. Management plan followed and no issues observed.
Richland Center -	Jacqmain
Zubaty property: 12-033-2002	Group selection, single tree selection, patch selection harvest, 35 acre clearcut (relying on regeneration by seed), Overstory Removal. Denied approval due to high grading and mitigation measures prescribed by DNR forester. Interviews with landowner and logger responsible for harvest. Confirmed compliance to mitigation measures are underway.
Gearhart: 53-022-2016	Group selection, overstory removal, on 104 acres. Cooperating forester.



Jewell property: 53-005-2006	Thinning, sanitation and salvage cutting, on 40 acres. Landowner management activity.
Deckert property: 53-025-2006	Group selection, thinning, DNR review at landowner request, on 37 acres.
Richland County Campus Foundation: 53-021-2012	Group selection, single tree selection, shelterwood harvest – preparatory cut, on 118 acres. Cooperating forester sale. DNR review at landowner request. Marked, not yet cut.
Spring Green – M	atteo
Wickman property:	Group Selection, Single Tree Selection, Coppice (e.g. aspen regeneration cuts), Clearcuts (relying on regeneration by seed), Overstory Removal, on 40 ac.
57-095-2004	Patch clearcuts, overstory removal and coppice cuts are being conducted in aspen patches and areas with mature, declining oak. Mechanical and hand felling completed. Consulting forester accompanied us on the site visit, landowner present for part of the site visit. Clear open communication evident between landowner, consulting forester, and DNR forester, based on interviews and observations. Bats are potential NHI hits, foresters interviewed were cognizant of features to look for in the landscape to identify hibernacula. Good aspen regeneration viewed. Slash well distributed, no residual stand damage viewed, small patch at north side of cut not completed due to access and wet weather.
	OFI: Site visit observed a lack of water bars on steep slopes, with skid trails that exhibited slight to moderate amounts of sediment eroding and moving down the slope. In one instance, the large, switch-backed main trail was seeded, with no water bars - a small pond was located at the bottom of the slope, and while no sediment reached the pond, the soil moved roughly one-third of the way into the vegetated buffer surrounding the pond. In the other instance, a 200' skid trail on extremely steep slope – no water bars were present (no seeding), slight soil movement, however there were no streams or receiving water bodies located at the bottom of the slope.
Westphal property: 57-013-2006	Coppice (e.g. aspen regeneration cuts), Clearcut (relying on regeneration by seed), Overstory Removal, Thinning, on 73 ac. DNR Forester Kloppenburg, established timber sale in conjunction with WFLGP grant project. Landowner is cutting/hauling products to landing to sell on the landing. 11/11/15.
	NHI had several hits, timing restrictions used to avoid species, harvest limited to Aug 16 th to March 31 st only and to avoid rocky outcrops and openings in the fall & spring. Stand 1 cut not completed, TSI work to be done by landowner after main harvest occurs (removal or girdle all stems 1" and larger except marked trees, and herbicide treat stems of non-oak trees, grapevine, & ironwood). Large cherry and shagbark marked to be retained. Wildlife trees retained with pileated woodpecker evidence. Landowner worked with DNR forester to layout trails, good low stumps viewed in harvested areas.
Fuchs property: 57-060-2003	Regeneration harvest/overstory removal, additionally described as Group Selection, Thinning, Sanitation and Salvage Cutting on 40.35 ac. Sale initially marked by Forester/Log buyer; after review by DNR forester, additional stems marked with red paint by DNR. Previous historic high grades has left poor stems of marginal quality. Stand needs to be 'reset' to
	grow quality trees. Recent storms have led to many additional blowdowns in the stand, leading to the site to need even more TSI. Sale not completely cut, many marked stems seen scattered throughout stand.
	Logs were moved from landing in harvest area to roadside for ease of loading double log trailers. Interview with employee loading logs roadside, discussed trip tickets, how loads are identified by logger job # and kept separate, required items to complete on the trip ticket. This contractor is

	one who does make use of the MFL's FM/CoC certified wood and they also carry a CoC certificate.
	Small amount of rutting & erosion on main skid trail, job not closed, however logger is not active as it is oak wilt restriction time. Logger noted on CN is not up-to-date with FISTA training, one previous training completed 2016, and other past trainings completed 1997-2004.
	Discussions: How MFL and Certification fits into the local demand, there seem to only be a few larger logging companies that utilize the certified wood, as this location is far from the industrial mills and paper markets found in northern WI. How FM and CoC work in the larger picture in WI and elsewhere. Need to TSI to occur on these degraded stands and who is willing to pay for it and complete it.
Luetscher property:	Group Selection, Single Tree Selection, Coppice (e.g. aspen regeneration cuts), Clearcut (relying on regeneration by seed), Thinning, on 23 ac.
57-050-2005	Landowner present for site visit. Patch cuts not complete, still need removal of remaining small stems in order to maintain adherence to Management Plan prescription. Wildlife trees marked and retained. Marked boundaries viewed.
	Landowner did not understand the harvest prescription that the logger completed. DNR forester and other DRN staff exhibited excellent communication to address landowner concerns and educate him about TSI & invasive issues, such as the multi-flora rose present on his property and potential cost-share grants; DNR will come back on-site to mark additional trees so landowner can see the additional work to be completed and he can complete needed TSI on his own. Dry wash near field with many tops felled into it.
	Discussion: Dry wash & tops. Issues with limited understanding/communication between Forester/logging contractor & landowner when DNR is not involved in the CN review.
McKenna Property: 57-025-1998	Overstory Removal, Thinning of red pine in a mostly red pine stand on 22 ac. Completed. Landowner joined the site walk. Cut stems treated for annosum root rot. NHI hit for turtle (viewed in WisFIRs) is outside the harvest area. Very clean harvest with red pine removal and some white pine thinning. Wet areas and sandblow pockets viewed and avoided. Good landowner-DNR interactions.
14 June 17, Wedr	nesday
FMU/Location/ sites visited*	Activities/ notes
Poynette – Boatw	/right
Nelson Order	Consultant interviewed: Bill Buckley
#11-008-2002	Foresters: Mike Finlay
	Specialist – Cody Didier
	Madison Staff:
	Amanda Swearingen – Tax Law Policy Specialist
	R.J. Wickham – Chief Tax Law Section
	Jeff Simon – Operations Specialist
	Ryan Conner – Forest Tech Program Specialist
	Sarah Zimmerman – Forest Tech Program Specialist LT
	Stand was split into two parts. Part A 8ac: Had heavy oak wilt designated for a clearcut. Part B 13 ac: Single tree selection designation. The east side of the stand was taken by oak wilt and has converted back to cherry and elm. Harvest restriction to dormant season due the potential NHI occurrence.
	Mandatory practice of 2013 TSI scraped due to discovery of oak wilt.



	No issues observed.
Jakubowski	Landowner interviewed: James Jakubowski
Order #11-015- 2014	Foresters: Mike Finlay
2014	Specialist – Cody Didier
	Madison Staff:
	Amanda Swearingen – Tax Law Policy Specialist
	R.J. Wickham – Chief Tax Law Section
	Jeff Simon – Operations Specialist
	Ryan Conner – Forest Tech Program Specialist
	Sarah Zimmerman – Forest Tech Program Specialist LT
	51 acre area had a 2014 mandatory practice of single tree selection. DNR visited the site and discovered oak wilt so the prescription was changed to removing diseased trees, harvesting a buffer and making patch cuts. The tract is in an area with a decent pulpwood market to the patch cuts were well done.
	No issues observed.
Lyons	Foresters: Mike Finlay
, Order #11-015-	Specialist – Cody Didier
2005	Madison Staff:
	Amanda Swearingen – Tax Law Policy Specialist
	R.J. Wickham – Chief Tax Law Section
	Jeff Simon – Operations Specialist
	Ryan Conner – Forest Tech Program Specialist
	Sarah Zimmerman – Forest Tech Program Specialist LT
	11 acre oak regen harvest removing all stems 1" in diameter and greater except the marked oak seed trees. Good advance regen in spots.
	Mandatory practice followed.
	OFI: Very sandy site with the haul road on a 15% slope. Water bars were installed improperly (not enough and some with no outlet) resulting in the road eroding (water quality was not impacted).
Stracke	Foresters: Mike Finlay
Order #11-022-	Specialist – Cody Didier
1995	Madison Staff:
	Amanda Swearingen – Tax Law Policy Specialist
	R.J. Wickham – Chief Tax Law Section
	Jeff Simon – Operations Specialist
	Ryan Conner – Forest Tech Program Specialist
	Sarah Zimmerman – Forest Tech Program Specialist LT
	Marked and not cut. 27 acre red pine thinning and red pine pocket decline removal with buffer.
	Good take tree selection with target basal area remaining.
	Mandatory practice followed and no issues observed.
Reinke	Consultant interviewed: Bill Buckley
Order #11-004-	Foresters: Mike Finlay
2011	Specialist – Cody Didier
	Madison Staff:
	Amanda Swearingen – Tax Law Policy Specialist



	R.J. Wickham – Chief Tax Law Section
	Jeff Simon – Operations Specialist
	Ryan Conner – Forest Tech Program Specialist
	Sarah Zimmerman – Forest Tech Program Specialist LT
	24 acre group selection harvest to promote natural conversion to sugar maple and other northern hardwoods. Site prep by logger within the gaps included removal of ironwood and other non-commercial species. Winter harvest due to potential NHI occurrence. Good stocking with little damage to residuals.
	A perennial stream crossing was attempted and abandoned due to the approached breaking up.
	Management plan followed and no issues observed.
Baraboo – Jacqma	ain
Kharbush property: 57-080-2004	Combined clearcut, overstory removal plus thinning arranged on 41 acres. Cooperating forester sale cut fall/winter 2015-2016. Harvest prescription included frozen ground harvest for stream crossings, water bars, and equipment cleaning prior-to and following harvest. WIDNR review provided additional recommendations for: improvements to skid trails and crossing area in sale; treatment of identified invasives; and mid-story canopy release to increase sunlight for regeneration.
Schultz property: 57-021-2002	Single tree selection, overstory removal, 22 acres. Harvest done by horse logging winter 2015. Sale set up by non-registered, cooperating forester. Harvest restricted to frozen dry ground only. Also harvested some 7 foot lengths of ironwood for shiitake mushroom production.
Luehrsen property: 57-020-2014	Oak shelterwood 1 st entry on 23 acres. Harvest completed 2013-2014. Additional combined sanitation/salvage harvest marked for cut and group overstory removals to release advanced sugar maple regeneration. Harvests options set up in case scattered overstory trees continue to die in stand. Landowner sprayed for multi-flora rose (invasive). Discussion: Trainings – invasives and other subject training during Forest In-service trainings.
Zeman property: 57-051-2003	Single tree selection, thinning, sanitation and salvage cutting set up, not yet cut on 36 acres by non-accredited forester. Mortality and die-back from combination of oak-wilt, Two-lined chestnut borer, and armillaria. Improvement thinning using basal area targets using order removal. Preference removal of ash and elm. Designated wildlife trees retained. Invasives and treatments recommended and equipment cleanings required before/after harvest.
Clyde property: 57-018-2014	Patch selection harvest, thinning, sanitation and salvage set up, not yet cut on 37 acres. DNR reviewed by landowner request, sale set up by Cooperating forester.
Scenic Natural Area (SNA): McGilvra Woods (RSA/HCVF)	Second growth, rich mesic southern hardwood stand along Bararboo hills. "No management" area serving as a benchmark. Rock outcroppings in interior of stand. Sugar maple and basswood dominate with black cherry, red oak, white ash, yellowbud hickory, bigtooth aspen, and white oak. Spare mid-story and rich ground flora (110 species).
Prairie Du Chien -	- Matteo
Hurter Trust Property: 12-034-2014	Group Selection, Thinning on 160 ac. Cooperating Forester. Per request of the coop. forester, DNR forester met with representative of the coop. forester on site prior to marking to discuss silviculture. 1 st aspen clearcut pocket has very good growth over 6-8' tall, minimal deer browse. Feller has exceptionally consistent cuts, extremely good technique (with almost identical hinges viewed on stumps). Good utilization, including firewood and bolts sold from site.
	Thinning completed on most of sale, NW portion of stand 7 viewed – marked to cut, but not yet cut. Multiple ½ - 2 ac. patch cuts viewed; TSI in these patches and other stands completed by



	buyer/logger at time of harvest & some to be completed in the future.
	Main haul road near field edge relocated to avoid a spring, another portion of the main haul system adjacent to stand 7 had a culvert blowout – road was temporarily rerouted and repaired; at closeout, a larger diameter culvert will be installed. Discussion with dozer operator of practices to follow if stream was to be crossed & removal of material (corduroy) when crossing is finished.
	Discussion with consulting forester regarding streamside BMPs showed that forester had limited knowledge of the harvest requirements inside the RMZ and RMZ dimensions. He is a relatively new forester and has not encountered harvests that include RMZs; while not aware of the RMZ BMPs for differing stream size/canopy cover/BA retention requirements, he was aware it is addressed in <i>Wisconsin's Forestry Best Management Practices for Water Quality</i> publication and has a copy of it.
	Dry wash alongside main trail bordering Stand 7 has many lineal feet of tops dropped in the wash.
	OFI: Some sedimentation downhill at one location, limited water bars, no receiving water body present.
	Discussion: FISTA training for loggers. Dry wash & tops. Erosion/sedimentation from marginal water bars. RMZ requirements for differing stream size/canopy cover/BA retention requirements for harvesting within buffers. Definitions of dry wash & intermittent stream.
Duke Property:	Single Tree Selection on 16 ac. Non-Accredited Forester. Marked, not cut.
12-025-1996	Harvest activity to be restricted to dry or frozen soil. Existing trails to be used. NHI hits, but no direct hits in the sale, however to minimize potential impacts, recommend no logging activity from mid-March to late Oct (also covers the oak wilt timing restriction noted in the CN). Invasives noted on borders, cleaning of machinery prior to arrival at site to limit additional introductions. Wildlife trees and gaps marked.
	Discussion: Dry wash & tops. Definitions of dry wash vs. intermittent stream.
McLain	Group Selection, Single Tree Selection, Coppice (e.g. aspen regeneration cuts), Thinning
Property: 12-001-1999	On 80 ac. Cooperating Forester. Marked, not cut.
	6/11/2015: CN lists "harvest will occur throughout MFL entry", though no harvests are scheduled in Stands 1, 3, and 4. CN submitted via e-mail from landowner. No map included. No H2O BMP details. NHI and ARCH/HIST information in reverse order on CN. Final revised CN is accurate.
	Wildlife trees and gaps marked. Cutting of stems > or = to 2" may be mandatory in gap areas marked. NHI hits for multiple species - seasonal restriction 1 April – 15 Oct to mitigate potential impacts (also covers oak wilt restriction noted in the CN).
Degelau Property:	Thinning on 106 ac. Cooperating Forester. Harvest occurred in Stand 6 & 7, targeting aspen, pre- salvage ash, and elm removal.
12-016-1996	Harvest minimally follows written prescription and follow up will be required by DNR forester. Logger noted on CN is not up-to-date with FISTA training, last training completed in 2007.
	Oak wilt restriction, NHI special concern species identified, property boundaries well marked.
	OFI: Secondary skid trail present on a slope with no water bars installed, minimal erosion.
	Discussion: If TSI is required to strictly follow Management Plan, who completes TSI and when is it completed if logger does not implement it.
Parker Property: 12-037-1994	Even-aged thinning on 33 ac in walnut and white pine. Landowner. Pine thinning on every other row, walnut thin on every 3 rd row. Processor used, sold to Domtar for pulp. Letter from Landowner to DNR explaining why the "harvested volumes were quite a bit less than estimated", and included mill tally/invoice for evidence of actual volumes harvested. Invasives species noted in low levels on-site and on the Post Timber Harvest Inspection Data Collection Form, however not noted in CN.
15 June 17, Thurs	day



H1-017-2014 Logger interviewed: Dean Buchect Consultant interviewed: Bill Buckley Foresters: Mike Finlay Specialist - Cody Didier Mark Heyde - Forest Certification Coordinator Not yet harvested. STD 1: 15 acres red pine 1 st thin removing 3 rd row. STD 2: 11 acre aspen regen cut. STD 3: 3 acre marked white pine and spruce thinning. Management plan followed and no issues observed. Thomas Landowner interviewed: Melvin Jennings Specialist - Cody Didier Mark Heyde - Forest Certification Coordinator 32 acre high value walnut sale marked by logger. Not a mandatory practice but sale was approved by the DNR due to the high value of walnut. No issues observed. Cross Foresters: Mike Finlay Specialist - Cody Didier Mark Heyde - Forest Certification Coordinator 104 acre mixed sale including 1 st and 2 rd thinnings in 3 pine stands and aspen regen cut and TSI cut in 3 cak/aspen stands. Sandy site with good stocking and little damage to residuals. Management plan followed and no issues identified. Order #11-004- Foresters: Mike Finlay Specialist - Cody Didier Mark Heyde - Forest Certification Coordinator Goar ered pine 2 rd thin marked by consultant. Areas with red pine pocket decline and buffer w	FMU/Location/ sites visited*	Activities/ notes
#11-017-2014 Logger interviewed: Dean Buchect Consultant interviewed: Bill Buckley Foresters: Mike Finlay Specialist - Cody Didler Mark Heyde – Forest Certification Coordinator Not yet harvested. STD 1: 15 acres red pine 1" thin removing 3" row. STD 2: 11 acre aspen regen cut. STD 3: 3 acre marked white pine and spruce thinning. Management plan followed and no issues observed. Thomas Landowner interviewed: Melvin Jennings Specialist - Cody Didler Mark Heyde – Forest Certification Coordinator 32 acre high value walnut sale marked by logger. Not a mandatory practice but sale was approved by the DNR due to the high value of walnut. No issues observed. Cross Foresters: Mike Finlay Specialist - Cody Didler Mark Heyde – Forest Certification Coordinator 104 acre mixed sale including 1" and 2"d thinnings in 3 pine stands and aspen regen cut and TSi cut in 3 oak/aspen stands. Sandy site with good stocking and little damage to residuals. Management plan followed and no issues identified. Order #11-004- Order #411-004- Specialist - Cody Didler Mark Heyde – Forest Certification Coordinator 104 acre mixed sale including 1" and 2"d thinnings in 3 pine stands and aspen regen cut and T	Poynette – Boatw	right
Drder #11-018- 1996 Foresters: Mike Finlay Specialist – Cody Didier Mark Heyde – Forest Certification Coordinator 32 acre high value walnut sale marked by logger. Not a mandatory practice but sale was approved by the DNR due to the high value of walnut. No issues observed. Cross Landowner interviewel: Dale Cross Dorder #11-03- 2014 Foresters: Mike Finlay Specialist – Cody Didier Mark Heyde – Forest Certification Coordinator 104 acre mixed sale including 1 st and 2 nd thinnings in 3 pine stands and aspen regen cut and TSI cut in 3 oak/aspen stands. Sandy site with good stocking and little damage to residuals. Management plan followed and no issues identified. Coole Family Trust Foresters: Mike Finlay Specialist – Cody Didier Mark Heyde – Forest Certification Coordinator 04 acre mixed sale including 1 st and 2 nd thinnings in 3 pine stands and aspen regen cut and TSI cut in 3 oak/aspen stands. Sandy site with good stocking and little damage to residuals. Management plan followed and no issues identified. Specialist – Cody Didier Mark Heyde – Forest Certification Coordinator 60 acre red pine 2 nd thin marked by consultant. Areas with red pine pocket decline and buffer were clearcut. Good stocking and little damage to residuals. Management plan followed and no issues identified. Baraboo – Jacqmair Single tree selection, coppice (e.g. aspen regeneration cuts), overstory removal, sanitation and salvage cutting, 72 acres. Non-accredited forester, WIDNR reviewed at landowner request. 57:004:2013 DDM Land property: 57:018-2013 Corus selection, single tree selection, patch selection harvest, coppice (e.g. aspen regeneration cuts), clearcut (relying on regeneration by seed), thinning, 160 acres 57:	Thomas Order #11-017-2014	Logger interviewed: Dean Buchect Consultant interviewed: Bill Buckley Foresters: Mike Finlay Specialist – Cody Didier Mark Heyde – Forest Certification Coordinator Not yet harvested. STD 1: 15 acres red pine 1 st thin removing 3 rd row. STD 2: 11 acre aspen regen cut. STD 3: 3 acre marked white pine and spruce thinning.
Drder #11-034- 2014 Foresters: Mike Finlay Specialist – Cody Didier Mark Heyde – Forest Certification Coordinator 104 acre mixed sale including 1 st and 2 nd thinnings in 3 pine stands and aspen regen cut and TSI cut in 3 oak/aspen stands. Sandy site with good stocking and little damage to residuals. Management plan followed and no issues identified. Loeb Family Trust Foresters: Mike Finlay Specialist – Cody Didier Mark Heyde – Forest Certification Coordinator 60 acre red pine 2 nd thin marked by consultant. Areas with red pine pocket decline and buffer were clearcut. Good stocking and little damage to residuals. Management plan followed and no issues identified. Baraboo – Jacqmai Single tree selection, coppice (e.g. aspen regeneration cuts), overstory removal, sanitation and salvage cutting, 72 acres. Non-accredited forester, WIDNR reviewed at landowner request. 57-004-2015 DDM Land property: 57-018-2013 Group selection, single tree selection, patch selection harvest, coppice (e.g. aspen regeneration cuts), clearcut (relying on regeneration by seed), thinning, 160 acres 57-018-2013 Natural Single/White Wond Lunch	Thomas Order #11-018- 1996	Foresters: Mike Finlay Specialist – Cody Didier Mark Heyde – Forest Certification Coordinator 32 acre high value walnut sale marked by logger. Not a mandatory practice but sale was approved by the DNR due to the high value of walnut.
Frust Specialist – Cody Didier Order #11-004- 2005 Mark Heyde – Forest Certification Coordinator 60 acre red pine 2 nd thin marked by consultant. Areas with red pine pocket decline and buffer were clearcut. Good stocking and little damage to residuals. Management plan followed and no issues identified. Baraboo – Jacqmain Single tree selection, coppice (e.g. aspen regeneration cuts), overstory removal, sanitation and salvage cutting, 72 acres. Non-accredited forester, WIDNR reviewed at landowner request. S7-004-2015 Group selection, single tree selection, patch selection harvest, coppice (e.g. aspen regeneration cuts), clearcut (relying on regeneration by seed), thinning, 160 acres Natural Bridge/White Mound Lunch	Cross Order #11-034- 2014	Foresters: Mike Finlay Specialist – Cody Didier Mark Heyde – Forest Certification Coordinator 104 acre mixed sale including 1 st and 2 nd thinnings in 3 pine stands and aspen regen cut and TSI cut in 3 oak/aspen stands. Sandy site with good stocking and little damage to residuals.
Mielke property:Single tree selection, coppice (e.g. aspen regeneration cuts), overstory removal, sanitation and salvage cutting, 72 acres. Non-accredited forester, WIDNR reviewed at landowner request.57-004-2015Group selection, single tree selection, patch selection harvest, coppice (e.g. aspen regeneration cuts), clearcut (relying on regeneration by seed), thinning, 160 acres57-018-2013LunchNatural Bridge/White MoundLunch	Loeb Family Trust Order #11-004- 2005	Specialist – Cody Didier Mark Heyde – Forest Certification Coordinator 60 acre red pine 2 nd thin marked by consultant. Areas with red pine pocket decline and buffer were clearcut. Good stocking and little damage to residuals.
broperty: salvage cutting, 72 acres. Non-accredited forester, WIDNR reviewed at landowner request. 57-004-2015 Group selection, single tree selection, patch selection harvest, coppice (e.g. aspen regeneration cuts), clearcut (relying on regeneration by seed), thinning, 160 acres 57-018-2013 Lunch Bridge/White Lunch	Baraboo – Jacqma	ain
broperty: cuts), clearcut (relying on regeneration by seed), thinning, 160 acres 57-018-2013 Lunch Bridge/White Lunch	Mielke property: 57-004-2015	
Bridge/White Mound	DDM Land property: 57-018-2013	
	Natural Bridge/White Mound	Lunch
penevieve Group selection, coppice (e.g. aspen regeneration cuts), thinning, 37 acres. Cooperating forester.	Genevieve	Group selection, coppice (e.g. aspen regeneration cuts), thinning, 37 acres. Cooperating forester.



property: 57-017-2014	
Laird Family Trust property: 57-118-2005	Shelterwood Harvest – Final Cut, 102 acres. Non-accredited forester.
Prairie Du Chien -	- Matteo
Welke property: 12-012-2000	Single Tree Selection on 38 ac. DNR. Closed. Thin from below, primarily oak harvest with lesser amounts of cherry, aspen, walnut, elm. Small amount of deer browse observed, no residual damage, very clean site – difficult to tell harvest occurred except for tops and improved woods roads. One NHI hit, no mitigation required, as not known to nest in or near sale area.
Ehlert property: 12-053-2004	Group Selection, Single Tree Selection, Overstory Removal, Thinning on 38 ac. Cooperating Forester. Closed. Consulting forester and landowner accompanied site visit. Lineal gaps viewed on hillside, group selection on top of slope. No damage to residual stems. Blue paint on crop/release trees. Local, DNR approved trail seed mix used, with the addition of creeping red fescue.
	Large diversity of herbaceous species on site. Trails recently seeded and despite large recent rains, main haul road has held up well with minimal erosion and grass is sprouting. Bread-based dips viewed on haul road. TSI in patch cuts to be completed in the future, some trees marked, other TSI to be completed based on written description of work. Widespread garlic mustard actively being pulled to limit spread. Excellent communication between Forester-DNR-Landowner.
	Discussion: "Wedge" cuts for group selection on slope, as tops all want to fall downhill.
HMF property: 12-013-2000	Patch Selection Harvest on 80 ac. Non-Coop Forester. Active. Harvest in or planned for Stands 5-9. Forester accompanied us on site visit. Invasives are challenge in Stand 7, noted in CN & Management Plan. Short window to cut, due to landowner timing needs (deer season) and oak wilt restriction, Stand 7 not cut.
	Harvest minimally follows written prescription, patch clearcut still has a number of remaining stems, and TSI is needed post-harvest. DNR forester will follow up, with an additional mandatory practice to be noted in WisFIRs, as per field discussion with the Forester – logger does not intend to come back to cut Stand 7 and his forester/logger has expired. Honeysuckle in stand 7 is an obstacle to access, harvest, & regeneration.
McDevitt property: 12-013-2003	Single Tree Selection on 23 ac. Logger. Closed. CN created and stand marked with single tree selection by a logger broker, who does not have industry education, only on the job experience; no formal training for BMPs or marking timber completed. Logging completed by a contracted logger, site closeout also completed by the logger broker. DNR review of the plan is mandatory.
	Aspen CC still needs completion and also need for TSI; will be followed up by DNR per Post Timber Harvest Inspection Data Collection Form. Lots of elm, low quality maple, & locust remain. Waterbars in most of site minimally installed, not fully functioning. Large dry wash interior to Stand 1 with many tops felled into it.
	OFI: Secondary skid trail present on a slope with no water bars installed.
	Discussion: Dry wash & tops. Water bar construction and slash use to slow overland flow and water bar discharges.
16 June, Friday	
FMU/Location/ sites visited*	Activities/ notes
8:00 – 12:00 PM	Office Audits DNR Central Office
	Closing Meeting Preparation: Auditor(s) take time to consolidate notes and confirm audit findings
1:00 PM	Closing Meeting and Review of Findings: Convene with all relevant staff to summarize audit

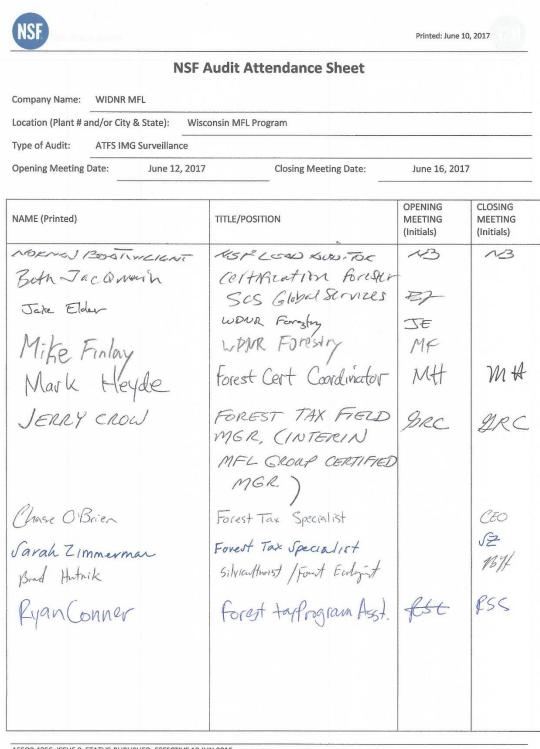


findings, potential non-conformities and next steps

Add more rows as necessary.



Appendix 5: Opening and Closing Meeting Attendees



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NSF respe	ライン	Printed: June 10,	2017
FRED SOUBA	DIVISION OF FORESTRY ADMINISTRATOR (CHIEF STATE FORESTER)	F3	13
Maryann Guenzow) (Buenzow)	Southern District Forestay Jeader		FS
Jake ELDER	Richland Center Team Leader	*****	FS
CODY DIDIER	Dodgeville Forestry Specialist		FS

NSF



Appendix 6:

ATFS Reporting Form





Form for Reporting a Forest Management Certificate

For groups certified in conformance to the American Forest Foundation Standards of Sustainability for Forest Management 2015-2020

CERTIFICATE INFORMATION

Certificate Holder Name	Wisconsin Managed Forest Law Tree Farm Group
Certification Body Name	NSF
Certificate Number	1Y942-FC1
Certification Date	8-Aug-14
Certificate Expiry Date	7-Aug-19
Number of Properties Certified	47,652
Number of Landowners Enrolled When Certification Issued	

CERTIFIED FOREST INFORMATION

Forest Area (to which certification applies)	2,582,274
Listing by State [if certificate covers forestland located in more than one state – for accounting purposes]	NA
Land Ownership Type	Category 1
Is this same area certified to another forest management standard?	FSC

GROUP ENTITY CONTACT INFORMATION

Contact Name	Gerald (Jerry) Crow, Acting Group Mgr./Forest Tax Field Manager Public and Private Forestry Section, Bureau of Forest Management Wisconsin Department of Natural Resources				
Street, No.	518 W. Somo Avenue				
City, State, Postal	Tomahawk, WI 54487				
Telephone	(715) 453-2188 x1260	(715) 453-2188 x1260 Fax 715-453-5998			
E-mail	gerald.crow@wisconsin.gov				
Web Address	www.dnr.wi.gov				

CERTIFICATION BODY CONTACT INFORMATION

Contact Name	Dan Freeman			
Street, No.	789 N. Dixboro Road			
City, State, Postal	Ann Arbor, MI 48105			
Telephone	734-214-6228	Fax	734-827-7102	
E-mail	dfreeman@nsf.org	·		
Web Address	http://www.nsf.org/			



Reporting Guidelines for Forest Management Certificates

Changes to Certification Status

Certification bodies are asked to report certifications and decertifications as they become aware of this status. In the case of a change in ownership, the new entity's certification will only be included when a certificate is issued in the new organization's name by an accredited certification body.

Reporting Frequency

Certification bodies are responsible for completing the American Tree Farm System Certificate Reporting Form at the time of the certification audit, surveillance audit, and recertification audit.

Reporting Improvement

Certification bodies are welcome to propose a new reporting guidelines or change to the existing guidelines that they feel will benefit the transparency and consistency of reporting. All suggestions are welcome and will be considered. If an organization becomes aware of a certification that was reported incorrectly, please bring it to AFF staff's attention.