

Sustainable Forestry Initiative 1999 Progress Report Survey – Forest Landowners

For member companies and licensees that own forestland or have long-term lease land. All forms with participant-specific information will be destroyed after the data is aggregated.

Participant Information

A. Forestland

1. How many acres of forestland does your company or organization own or lease (long-term)? 899,893 (ac)

B. Cooperative Management Agreements

1. How many acres of participant-owned or controlled land or miles of stream are in wildlife/fisheries agreements, which specify on-the-ground management practices for a specific area (e.g., HCPs, MOU/MOAs, Conservation Agreements): Not available at this time

AGREEMENT	ACRES	MILES OF STREAM
Formal, signed		
Informal		
Total Acres*		

(*Note: Do not double count acres or miles of stream; acres or miles counted as part of one agreement should not be counted again if they are also part of another agreement. Also, the total number of acres listed here cannot exceed the number of acres listed in 1A above.)

C. Land Classification

1. Does your organization have a method of land classification? Yes No
2. If yes, is this classification system used to map, monitor, or plan for non-timber resources such as wildlife habitat or the conservation of biodiversity (e.g. streamside zones, threatened or endangered species, soils, unique habitat features)? Yes No

D. Written Wildlife Plans

1. Do you have a written management plan that incorporates wildlife habitat/biodiversity conservation objectives into your forest management decision process? Yes No

E. Forest Inventory

1. Does your organization have a periodic or continuous forest inventory system? Yes No

F. Recreation

1. For lands owned or controlled by your organization, how many acres are open to the public for recreation (this includes through permits, leases, etc.). 899,893 (acres)
2. Does your organization track the number of people using the land for recreation? Yes No

Harvest and Regeneration Data

A. How many acres of harvest units that require regeneration were completed in 1999 by:

HARVEST METHOD	ACRES	AVERAGE ACRES PER CLEARCUT
1. Clearcutting	5,446	50-60 acres
2. Seed Tree/Shelterwood	319	
3. Selection Methods	320	
4. Total Acres Harvested that Require Regeneration	6,085	

B. Number of acres harvested in 1999 that do not require regeneration? 16 (ac)
(thinning, sanitation salvage, etc.)

C. Of those acres harvested in 1999, how many acres will be: Planted or seeded? 639 (ac)
Naturally regenerated? 5,446 (ac)
Total planned * 6,085 (ac)

*The total acreage listed here should be equal to the amount listed in IIA4.

D. In 1999 how many acres did you reforest by natural regeneration 7,243 (ac) and by:

	Within 1 year of Final Harvest	+	Within 2 years of Final Harvest	+	More than 2 years after Final Harvest	=	Total for 1999 (sum of all three)
Planting	44		28		84		156
Seeding	362		59		0		421

E. What % of harvest units requiring regeneration have been successfully regenerated after five full growing seasons post-harvest? 100%

III. Reinvestment: Invested Dollars

Category	Internal	External
Forest Health and Productivity	\$ _____	\$ _____
Water Quality	\$ _____	\$ <u>10,000</u>
Wildlife and Fish	\$ _____	\$ _____
Landscape/Ecosystem Management, Biological Diversity	\$ _____	\$ <u>12,000</u>
Other	\$ _____	\$ _____

IV. Raw Material: Sourcing from Other Sources

- A. Number of private landowners selling timber (stumpage or logs) directly to your organization in 1999: _____
1. Number of those private landowners who received information directly from your employees on the advantages of reforestation and Best Management Practices (BMPs): _____
- B. Number of private landowners who received information on reforestation and BMPs from loggers (or others) who purchased their wood and delivered it to your facilities: _____
- C. What percentage (volume basis) of residual suppliers external to your organization, from whom you purchase wood chips, have you contacted to inform them about the SFI and logger and forester training and education objectives? _____ %
- D. Total volume of raw material your manufacturing facilities (including log and chip exports) used that was delivered from:

	Volume	% Delivered by Trained Loggers
1. Company land & long-term lease	_____	_____
2. Other sources		
a. Direct purchase from private landowners	_____	_____
b. Loggers (gatewood)	_____	_____
c. Wood dealers (yard wood & whole log chips)	_____	_____
d. All other (public)	_____	_____

Volume Units (Please Check Units Reported)	
_____ Bone Dry Tons	_____ Cunits-Whole Tree Chips
_____ Bone Dry Units	_____ Green Tons
_____ Cords	_____ MBF-Doyle
_____ Cubic Meters	_____ MBF-International 1/4"
_____ Cunits-Chips (CCF)	_____ MBF-Scribner ("C" or "small")
_____ Cunits-Roundwood	_____ MBF-Scribner ("Large" or "Long")
_____ Cunits-Roundwood	_____ MCF-Thousand Cubic Feet
_____ Cunits-Sawdust	_____ Other-please specify

E. Amount of funding your organization provided in 1999 for SFI implementation activities at the state level \$ 018,000.

F. Number of your employees with SFI responsibilities that have been informed of the SFI Principles and Guidelines and what is expected of them: 31; total number of employees that have SFI responsibilities: 286

A. Please provide any additional information on projects or programs your organization undertook in 1999 which would be useful to incorporate in the AF&PA Sustainable Forestry Initiative Annual Progress Report.

B. Landowner Assistance Program Voluntary Survey for 1998-99 planting Season (Fall of 1998, Spring of 1999)

The following questions should be answered to the best of your ability.

1. Does your organization provide forest management assistance to nonindustrial private forest (NIPF) landowners? Yes No If no, then then do not go any further, and return the survey.
2. Do you supply a forest management plan to your clients? Yes No If, no, then go to question 4.
3. Which of the following are addressed in the management plan that you provide? Check all that apply.
 - Timber Management
 - Wildlife Management
 - Recreational Uses
 - Sustainable Forestry InitiativeSM Program
 - Soil and Water Conservation
 - Best Management Practices
 - Endangered Species
4. Number of acres managed by landowners participating in your assistance program. Do not include agricultural or other lands unless they are referenced in the management plan: _____ (acres).
5. What percentage of the acres artificially regenerated with your assistance in the 1998-99 planting season were completed within 2 years of the final harvest? _____ (%)
6. How many NIPF landowners do you provide forest management advice on a continuing basis, i.e. year after year? _____
7. How many **other** NIPF landowners did you assist in 1998? _____
7(a). Total number of NIPF landowners assisted in 1998? _____
8. How many NIPF acres were artificially regenerated with your assistance in the 1998-1999 planting season?
Conifer _____ (acres) Hardwood _____ (acres)
9. How many NIPF acres did you assist NIPF landowners in planning for natural regeneration?²
Conifer _____ (acres) Hardwood _____ (acres)
10. How many seedlings did your organization provide to NIPF landowners at no cost in the 1998-1999 planting season?
Conifer _____ (acres) Hardwood _____ (acres)

¹The total number of NIPF landowners enrolled in your landowner assistance program in 1998.

²The total number of NIPF landowners you assisted or provided advice to in 1998. This includes the landowners you provide advice to on a continuing basis (number in question #1) and all others assisted in 1998 (number in question #2).

³Naturally regenerated means that the stand was managed to achieve natural reproduction during 1998.

Company/Licensee _____

Affirmed by _____ (Signature)

Corporate Contact (for more information) _____

(Please print name)

Phone _____

Fax _____

Title

**By February 1, 2000, return this form to Rick Cantrell, AF&PA
Phone: 202/463-2432 ♦ Fax: 202/463-2708
AF&PA ♦ 1111 19th St., NW ♦ Suite 800 ♦ Washington, DC 20036**

Sustainable Forestry Initiative Annual Principles Pledge Form

For member companies and licensees that own forestland or have long-term lease land. Please mark your response to each statement. If you respond "no," you must attach an explanation. All information and data on this form is strictly confidential, to be released only in aggregate form. All forms with participant-specific information will be destroyed after the data is aggregated.

Confirmation of Adherence to Sustainable Forestry Principles		Yes	No
1. Sustainable Forestry (Objectives 1 & 10)			
a.	Our organization has defined and implemented its policies, programs and plans, which will ensure implementation of the AF&PA Sustainable Forestry Standard Principles and Objectives.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
b.	Our organization has informed employees involved in forest management and mill management of these policies and what is expected of them.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
c.	To assist in implementing Objective 10(f) of the Sustainable Forestry Standard Principles and Objectives, our organization has clearly defined in writing, and distributed to loggers, chip suppliers, dealers and other raw material suppliers, our organization specific procurement policy, program or plan.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Reforestation (Objective 2)			
a.	After final harvest, it is our policy to reforest by planting or seeding within two years, naturally reforest within five years, or use other regeneration practices which are fully consistent with AF&PA's Sustainable Forestry Standard Principles and Objectives.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3. Water Quality Protection (Objective 3)			
a.	Our organization materially complied with or exceeded best management practices, applicable state water quality laws and regulations and the requirements of the Clean Water Act for forestlands.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
b.	Our organization has established and implemented appropriate riparian protection measures for all perennial streams and lakes.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4. Wildlife Conservation (Objective 4)			
a.	Our organization has clearly defined and implemented policies, programs and plans to promote wildlife habitat diversity.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5. Protecting Visual Quality (Objective 5)			
a.	Our organization has defined and implemented policies, programs and plans for improving the visual quality of forest harvesting on our lands.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6. Prudent Use of Forest Chemicals (Objective 9)			
a.	Our organization materially complied with or exceeded all label requirements, laws and regulations concerning the use of fertilizers, herbicides and other forest chemicals.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

St. Lewis Co. Land Dept.
Organization

David J. Epperly
Affirmed by (Signature)

Corporate Contact (for more information)

David J. Epperly
(Please print name)

218-726-2606 218-726-2600
Phone Fax

Land Commissioner
Title

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