Instructions for "ROUNDWOOD RECEIVED FOR PROCESSING"

This instruction sheet is provided to help you fill out the "ROUNDWOOD RECEIVED FOR PROCESSING" survey form. This form has been designed to determine the location, size, and composition of the primary wood-using mills in your state, the volume of roundwood harvested by product, species, and geographic location, and the volume and disposition of wood residues generated during primary processing for the calendar year indicated. Your cooperation completing this form for you mill will make the results of this survey comprehensive, accurate, and timely. All information is held in confidentiality and used only for statistical reports. No individual mill production data will be released. Your cooperation is appreciated.

Page 1 -- Mill Information

- * Fill in the company name and mailing address. Also record the name and phone number of the owner, manager, or person that can be contacted if there are any questions concerning the information on the survey form.
- * Record the name of the County in which the mill is located and the city or town the mill is nearest to. Note: If Latitude and Longitude of mill location are available, they may be entered instead of city or town.
- * Indicate the amount of wood the mill is capable of processing in a year when operating at full capacity. Please indicate unit of measure if other than thousand board feet per year.
- * Under "Total volume of product produced:" ,indicate the amount of wood the mill actually processed during the calendar year. This number should equal the sum of volumes entered on pages 2 and 3.
- * Check the box under "Mill Type" that best describes the mill. If none of the types listed suit the mill, write in the type of mill after "99-Other: (Specify) ______".
- * Check the box under "Type of Roundwood Processed" that indicates the type of roundwood received at the mill for processing. If the mill processes more than one type of roundwood, complete a separate form for each.
- * Under "Primary Product Produced", check the main product produced at the mill.
- * Check whether the mill operated full-time or part-time, and the mill status for the calendar year indicated.

Pages 2 and 3 -- SECTION I. ORIGINS AND SPECIES OF ROUNDWOOD PROCESSED

- * In the column heading "State or foreign country", record the name or the State or country from which roundwood was received (abbreviate as needed). In "County name " column, enter the name of the county or province from which roundwood was received (abbreviate as needed). For each species, enter the volume that came from each State/Country and County/Province. If the species is not listed, enter it into the last three columns labeled "Other:" (a species list is at the bottom of page 3). An example is shown on the first line. If you need more space, please duplicate this form.
- * At the bottom of page 2 under "UNIT OF MEASURE...", check the scaling unit for the roundwood volumes reported under the species columns of the form. If the scaling unit is not listed, use the code "17-Other (Specify)_____" and write in the unit of measure the volume is reported in. If a weight scale is used, please indicate the weight per thousand board feet or cords in the instruction section on page 3.

Pages 4 -- SECTION II. DISPOSAL OF BARK AND WOOD RESIDUES GENERATED

- * Indicate how the wood and bark residues generated at the mill are disposed of by placing percentages in the boxes under the appropriate wood-residue type columns. Only produce disposition information for the types of residue generated at the mill. Columns should sum to 100%.
- * Indicate if a debarker is operated.
- * Indicate if any logs are resold outside the United States. A separate form should be filled out with Mill Type of "24 - Export logs" check on page 1. Only record the volume logs exported out of the country on the Export logs form. SECTION II. DISPOSAL OF BARK AND WOOD RESIDUES GENERATED does not need to be completed for any logs that are shipped out of the Country.

ROUNDWOOD RECEIVED FOR PROCESSING

	state year			
Company Name:				
Mailing Address:				
•		1		
City/State/Zip code (City)	(ST)	(Zip)		
(City)	(31)	(24)		
Person to contact regardi	ng this report, their title, and telephone number.			
County mill is located in:		Latitude of mill:		
Name of city or town mills is located ne	arest to: or	Longitude of mill:		
Annual mill capacity (volume per year v	vhen operating at full capacity):	Number of Employees:		
	promptly. If complete records are not available, please give your bes SOLD OR TRANSFERRED TO ANOTHER PRIMARY PROCESSI			
COUNTY AND STATE LEVEL. Other	E HELD CONFIDENTIAL AND WILL ONLY BE USED TO AGGREG information may be used to compile "Regional/Statewide Industry" d m "Regional/Statewide Industry" directories.			
	For Official Use Only.			
Mill #:1 State:_ 38	County: Product: Total volume:	_		
XXXX XX	XXX XX XXXXXX			
Mill Туре	Type of Roundwood Processed	Primary Product Produced		
Check only one	(Check only one kind of product. If more than one	(Check only one Major product produced		
XX	kind was processed, fill out a separate form for each)	from the roundwood received at the mill)		
11-Band sawmill	XX	XX		
12-Circular sawmill	01-Saw logs and bolts	11-Lumber 12-Ties		
13-Chip-n-saw	02-Veneer logs and bolts 04-Cabin logs	13-Pallet lumber		
14-Gang sawmill 15-Scragg sawmill	05-Charcoal wood	14-Lath		
16-Portable band saw	06-Cooperage logs and bolts	21-Veneer-sheathing		
21-Commercial veneer mill	07-Excelsior/shaving bolts	22-Veneer-matches		
22-Container/packaging	08-Handle bolts	23-Veneer-plywood		
veneer mill	09-Industrial fuelwood	24-Veneer-sticks		
23-Face veneer mill	10-Mine timbers	25-Veneer-boxes		
24-Export logs	11-Other (Specify):	51-Handles/blanks		
50-Handle mill	12-Pilings	61-Barrels/stocks		
61-Tight cooperage	13-Poles	62-Container/stocks		
62-Slack cooperage	14-Posts	71-Posts - fencing		
71-Untreated post, pole,	Operating time: Mill status:	72-Posts - Other:		
or piling mill		73-Poles - utility		
72-Treated post, pole,	1-Full time 1-New	74-Poles - Other:		
or piling mill	2-Part time 2-Existing	75-Pilings		
81-Cabin log mill	3-Closed	81-Cabin logs		
82-Charcoal kiln	4-Reopened	82-Charcoal briquettes/lumps		
83-Excelsior/shavings mill	5-Inactive	83-Excelsior/bedding		
84-Mine timbers	6-Sold	84-Packing material		
85-Shingles mill		85-Shingles/shakes		
99-Other:	calendar year and return form. Check here if you wish to receive a copy of	86-Mine supports 94-Industrial fuelwood		
(Specify)	the report resulting from this study.	99-Other: (Specify)		

Public reporting burden for this collection of information is estimated to average 50 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Agriculture, Clearance Officer, OIRM, Room 404-W. Washington, DC 20250; and to the Office of Management and Budget, Paperwork Reduction Project (OMB# 0596-0010), Washington, DC 20503.

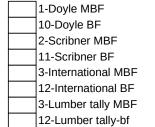
SECTION I. ORIGINS AND SPECIES OF ROUNDWOOD PROCESSED

			For Official Use	Only.
Mill #:2	State:	County:	Product:	Prodout:
XXX	XX	XXX	XX	XX

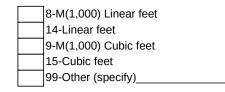
Note: Check the box next to the unit of measure at the bottom of this page for the volumes reported.

Origin of Roundwood			Volume of species harvested from each location.									
State							Larch/					
or	Code				Balsam	Hem-	Tama-	Jack	Red	White	Other	
foreign	Ŝ		Code	Cedar	fir	lock	rack	pine	pine	pine	pines	Spruce
county	XX	County	XXX	60	12	260	70	105	125	129	100	90
IN(ex.)		Clay(ex.)										35
	_											
	_											
	_											
												1
												+
			1	1	1	1	1		1	1	1	1

Unit of Measure (Check one): BF = board feet and MBF = 1,000 board feet



<u>a : • • • • • • • • • • • • • • • • • • </u>
5-Green tons
6-Dry tons
7-M(1,000) pieces
13-Pieces
4-Standard cord (4'X4'X8')
16-Lake States cord (4'X4'X100")



Report the origins, species, and volume of roundwood processed during the calendar year. Do not include the volume of roundwood sold or transferred to other companies. At the bottom of the page, check the Unit of Measure used to scale roundwood at your mill. If green tons or dry tons are checked, please specify pounds per thousand board feet ______ or pounds per cord _____

In the columns labeled "Origins of Roundwood", identify the State and Counties, or Countries from which roundwood was received. Then, identify the species harvested from each location by entering the harvest volume under each appropriate species. If a species is not listed, print the species name in the empty columns labeled "Other Sp.". A species list is provided at the bottom of the page, but please include any species that are processed at your plant that are not included in the list.

	Volume of species harvested from each location.										
	Aspen/				White						
	balsam	Bass-		Yellow	(Paper)	Black			Hard	Soft	Red
Ash	poplar	wood	Beech	birch	birch	cherry	Elm	Hickory	maple	maple	oaks
540	747	950	531	371	375	762	970	400	320	310	814
46		27		10	46	52					
							Snooi	es List			
		220 - Cypre	SS			370 - Other			731 - Sycar	nore	

- 220 Cypress
- 202 Douglas fir
- 110 Loblolly-shortleaf pines
- 108 Lodgepole pine
- 121 Longleaf-slash pines
- 122 Ponderosa-Jeffrey pines

- 740 Cottonwood
- 602 Black walnut
- 611 Sweetgum
- 621 Yellow-poplar
- 690 Tupelo/black gum
- Other:

Other: _____

999 - Other hardwoods not listed

(Please list)				
Others	Others			
	(Pleas			

SECTION II. DISPOSAL OF BARK AND WOOD RESIDUES GENERATED

	For Official Use Only.							
Mill #:3	State:	County:	Product:					
XXXX	XX	XXX	XX					

Instructions: For each type of wood residue generated at your mill, enter the percentage that was disposed of by the various means. Each column should sum to 100% for each species group recorded.

			ARK	COARSE RESIDUES (Suitable for chipping such as slabs, edgings, etc.)		
		Conifer 11	Hardwood 12	Conifer 21	Hardwood 22	
DISPOSITION OF RESIDUES		XXX	XXX	XXX	XXX	
1. USED FOR: a. Manufacture of fiber products and or composite products such as pulp, hardboard, particleboard, or OSB	X 1					
b. Charcoal or chemical wood.	2					
c. Industrial fuel at this plant.	3					
d. Industrial fuel at other plants.	4					
e. Domestic household fuel sold or given away	5					
f. Other Bio-energy products such as Pellets, biodiesel, ethanol	8					
g. Mulch	9					
h. Miscellaneous uses such as livestock bedding, small dimension, and specialty items	6					
2. NOT USED (including land fill and bark burned as waste)	7					
3. TOTAL		100%	100%	100%	100%	
Do you own or operate a debarker? Yes	;		No			

Do you resell any logs <u>OUTSIDE</u> the U.S.? Yes

(If you resell logs that are sold to other Countries, a separate form should be completed. Record the volum species, and State and county of origin for the volume that was exported. DO NOT include the export volur on the form for roundwood that was processed at your mill. 'Section III. Disposal of Bark and Wood Residues Generated' does not need to be completed for logs exported outside the U.S.)

No

FI	NE						
RESIDUES							
(Sawdust, veneer							
clippings, etc. not							
suitable fo	r chipping)						
Conifer	Hardwood						
31 XXX	32 XXX						
	7007						
100%	100%						

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