

SUPPLEMENTAL INSTRUCTIONS AND DEFINITIONS FORM:

General:

- Do not include logs, bolts, or chips sold or transferred from your mill/plant to another mill/plant. We want to eliminate double reporting of wood used in pulp and particleboard manufacturing.
- **If reporting for more than one mill/plant, please use a separate form for each mill/plant.**

Page 1:

- Fill in the name of the plant or company and its mailing address. Also, the name and telephone number of a person that can be contacted if there are any questions concerning the data.
- Under the section labeled "**MILL TYPE/PROCESS**" please check the box that best describes your mill. Use "**Other: _____**" if your type of mill is not listed and print the type of mill in the space provided.
- Under the title "**Product produced**", please check the box that best indicates the major product the mill produces from the roundwood received for the year. To the right of the box is a list of the primary products, if the mill produces anything other than what is on the list please check box code 39 for pulp products, or 49 for particleboard products, and print the name of the major product produced.
- Fill in the amount in tons per day for pulp mills or hundreds square feet 3/4-inch basis for particleboard plants of the average production at your plant after the label "**Average production: _____.**"
- The **Note** section can be used to comment on events that may have effected the mills production, such as extended down time or mill expansions.

Page 2&3: Section I ROUNDWOOD AND CHIPS FROM ROUNDWOOD RECEIVED

- In the section labeled "**Check unit of measure**" check the box that describes the scale used to measure the wood at the mill yard.
- Under the "**Origin of Pulpwood**" show the state and county or foreign country where the timber was harvested.
- **Chips from roundwood** are chips produced from logs, bolts, tops, limb wood, and whole trees that have been completely chipped.
- When **whole tree chip** receipts are recorded, please write **(W)** after the quantity. When peeled roundwood receipts are recorded, please write **(P)** after the quantity. (Debarked chips should be recorded as peeled roundwood - **(P)**)
- Receipts of chips from roundwood should be recorded in section I, **never in Section II**. Receipt of chips from mill residues (slabs, edgings, veneer cores, and other byproducts) are recorded in Section II.

Page 4: Section II PLANT BYPRODUCTS RECEIVED FOR USE AS PULPWOOD

- Check the appropriate box under "**Unit of Measure**".
- The **Origin of Byproducts** is the state or foreign country where the mill producing the byproduct is located. County of origin of byproducts does not need to be reported.
- Receipts of mill residues or chipped mill residues (slabs, edgings, veneer cores, sawdust, and other byproducts) should be recorded in Section II, never in Section I.
- Do not record receipts of mill residues (slabs, edgings, veneer cores, sawdust, and other byproducts) that are burned for fuel.
- Chips receipts from chip-n-saw operations are recorded in Section II, if the chips came from logs and bolts used to produce both lumber and chips as joint products. Here, the chips are arbitrarily considered a byproduct.

Section III DISPOSITION OF BARK RESIDUE AND FINES

- Enter your best estimate of the percentage of bark and fines that was used for the various purposes indicated.
- The percentages for each species of bark and fines should each add to 100%.

WOOD RECEIVED FOR PULP MANUFACTURING
 Calendar Year ____

Company Name:

Mailing Address:
 (Street or Box)

(City) (ST) (Zip)

Person to contact regarding this report _____ Title _____

Phone number _____ e-mail _____

Instructions: This form is for reporting the quantity of pulpwood (roundwood, chips, sawdust, and other byproducts) received by this plant during 2007, and the disposition of bark and fines produced. This survey is authorized by PL 93-378 as amended by PL 94-588. Your cooperation is appreciated and needed to make this survey complete, accurate, and timely, although you are not required to respond

Please complete this form and return it promptly. If complete records are not available, please give your best estimates.
DO NOT INCLUDE LOGS, BOLTS, OR CHIPS SOLD OR TRANSFERRED TO ANOTHER PLANT.

ALL REPLIES WILL BE HELD CONFIDENTIAL AND WILL BE USED ONLY FOR STATISTICAL REPORTS

For Official Use Only.				
Mill #: <u> 1 </u>	State: <u> </u>	County: <u> </u>	Product: <u> 03 </u>	Total volume: <u> </u>
XXX	XX	XXX	XX	XXXXXXXX

MILL TYPE/PROCESS

Check only one
XX

31 - Sulfite

32 - Kraft

33 - Groundwood/Mechanical

34 - Semichemical

35 - Kraft/Groundwood

36 - Thermochemical

37 - Thermomechanical

39 - Other: _____

41 - OSB (Oriented Strand Board)

43 - Particleboard

44 - Engineered Wood Products

49 - Other: _____

PRODUCT PRODUCED

Check only one
XX

31 - Wood pulp/paper

32 - Medium density fiberboard

33 - Corrugated medium

34 - Hardboard

35 - Roofing material

36 - Insulation board

39 - Other: _____

Average production

(in tons of pulp per day): _____

41 - Reconstituted panel

42 - Reconstituted lumber

49 - Other: _____

Average production (in thousand square feet 3/4-inch basis per year): _____

Notes:

Public reporting burden for this collection of information is estimated to average 30 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

For Official Use Only.

Mill #: 2 State: XX County: XXX Product: 03 Product form: 1 Prodout: XX
XXX XX XXX XX X XX

SECTION I. ROUNDWOOD AND CHIPS FROM ROUNDWOOD RECEIVED

Check unit of measure: xx

- 04 - Standard cord (4'X4'X96" or 128 cubic feet) 05 - Green tons 16 - Lake States cord (4'X4'X100")

If peeled roundwood or debarked chips, write (P) after quantity. Example: 123(P)

If whole tree chips, write (W) after quantity. Example: 456(W)

Origin of pulpwood				Cedar 1	Balsam fir 4	Hem- lock 5	Larch 6	Jack pine 7	Loblolly/ Shortleaf pine 8	Red pine 12	Sugar pine 13	White pine 14	Other pine 15	Spruce 17	Other soft- woods 18
State or foreign county	Code XX	County	Code XXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX

Syca- more 36	Yellow- poplar 39	Other hard- woods 40
XXXXXX	XXXXXX	XXXXXX

SECTION II. PLANT BYPRODUCTS RECEIVED FOR USE AS PULPWOOD

For Official Use Only.					
Mill #: <u> 2 </u>	State: <u> </u>	County: <u> </u>	Product: <u> 03 </u>	Product form: <u> 2 </u>	Prodout: <u> </u>
XXX	XX	XXX	XX	X	XX

Instructions: Select the unit of measure the volume is reported in. Indicate the State of origin, plant byproduct, and the volume each species group received. Wood chips are chips from coarse mill residues. Whole tree chip volumes should be recorded as roundwood on pages 2-3. Do not record residues brought in for use as industrial fuel.

- Check only one Unit of Measure
XX
 04 - Standard cord
 06 - Dry tons
 05 - Green tons
 __ - Other (specify):

Origin of byproduct		4 Wood chips		5 Sawdust		6 Other b
State or foreign country	Code XX	1 Conifer XXXXXX	2 Hardwood XXXXXX	1 Conifer XXXXXX	2 Hardwood XXXXXX	1 Conifer XXXXXX

SECTION III. DISPOSITION OF BARK RESIDUE AND FINES

For Official Use Only.			
Mill #: <u> 3 </u>	State: <u> </u>	County: <u> </u>	Product: <u> 03 </u>
XXX	XX	XXX	XX

Instructions: Please enter your best estimate of the percentage of bark and fines that were used for the various purposes indicated. Each column should sum to 100% for each species group recorded.

DISPOSITION OF RESIDUES	BARK		FIN
	Conifer 11	Hardwood 12	Conifer 31
	XXX	XXX	XXX
1. USED FOR:			
a. Manufacture of fiber products such as pulp or particle board.	X		
b. Industrial fuel at this plant.	1		
c. Industrial fuel at other plants.	3		
d. Domestic household fuel -- sold or given away	4		
e. Miscellaneous uses such as livestock bedding, mulch, small dimension, and specialty items	5		
6	6		
2. NOT USED (including bark burned as waste)	7		
3. TOTAL	100%	100%	100%

