2009

M313P — COTTON, MANMADE FIBER STAPLE, AND RAW LINTERS (CONSUMPTION AND STOCKS, AND SPINDLE ACTIVITY)

DEFINITIONS AND SPECIAL INSTRUCTIONS

REPORTING CALENDAR FOR 2009			
Month	Number of weeks in period	Period covered	
January	4	January 4, 2009 — January 31	
February	4	February 1— February 28	
March	5	March 1 — April 4	
April	4	April 5 — May 2	
May	4	May 3 — May 30	
June	5	May 31 — July 4	
July	4	July 5 — August 1	
August	4	August 2 — August 29	
September	5	August 30 — October 3	
October	4	October 4 — October 31	
November	4	November 1 — November 28	
December	5	November 29 — January 2, 2010	

1. Scope of survey

This survey covers all manufacturing plants consuming cotton, manmade fiber staple, and raw linters except consumption of uncut top and other longer fibers on the "American" and other new systems for spinning uncut top.

2. Figures to be reported

Companies with more than one establishment consuming the products covered by this survey are requested to complete a separate report form for each location. If you have not received a separate form for each of your establishments, please call the contact shown on the report form or write to the U.S. Census Bureau for additional forms.

a. Consumption of materials

Your figures should include -

Material passed through the opener or otherwise removed from inventory and put into process for carding, spinning, bleaching, etc., including all linter cuts, hull fiber, delint, and oil mill motes.

but exclude -

Consumption of cotton and textile waste and all other waste materials, such as gin motes.

b. Stocks of materials

Report the inventory of materials located in your mill, mill warehouse, or in any private storage place which you own or lease as of the close of business on the last day of the report period.

Your figures should include -

Raw linters, hull fiber, delint, and oil mill motes in bale form

Stocks in these locations regardless of ownership of the material

Stockpile cotton released by the General Services Administration

but exclude -

In-process material such as roving, batts, felts, bleached raw stock, etc.

Material stored in public warehouses or at other manufacturing plants. (These materials will be reported by the warehouse or at the other manufacturing plants.)

Battings and pads made from linters by others. Also, do not include linters pulp and gin motes.

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DEFINITIONS AND SPECIAL INSTRUCTIONS —Continued

c. Spindle and rotor hours

Enter the total spindle and/or rotor hours operated during the period of each fiber classification.

d. Units of measure

Report in the unit of measure specified for each item. Where thousands of pounds are requested for domestic and foreign cotton consumption and stocks, report on net trading weight basis. Convert foreign cotton to 500 lb. equivalent gross weight bales by dividing the total weight including baling materials by 500, or the net weight of the cotton excluding baling materials by 480.

Report raw linters consumption and stocks in running bales and thousands of pounds.

3. Definitions

Spindles and rotors — The term "cotton-system spinning spindles" does not include spindles operated on the "American" and other new systems for spinning uncut top. It does, however, include rotors operating (open-end spinning). The total number of cotton-system spindles and/or rotors should be reported whether or not such machines are used on cotton. For active spindles and/or rotors, report the number active for the shift during which the largest number of spindles and/or rotors operated on the last day of the period, showing separately the number active for each fiber classification.

4. Special inquiry for July 2009

A supplemental inquiry will be included with your July report. Please use all the above definitions when completing this inquiry.

REFERENCE LIST

	COTTON, MANMADE FIBER STAPLE, AND RAW LINTERS (CONSUMPTION AND STOCKS, AND SPINDLE ACTIVITY)
	Section I - RAW COTTON, LINTERS, AND OTHER MATERIALS
Item code	Item description
	American Upland cotton
	Consumed
	Staples less than 1" in length
1101	Running bales
1102	Thousand pounds ¹
	Staples 1" and 1-1/32"
1103	Running bales
1104	Thousand pounds ¹
	Staples 1-1/16" and 1-3/32"
1105	Running bales
1106	Thousand pounds ¹
	Staples longer than 1-3/32"
1107	Running bales
1108	Thousand pounds ¹
	Total American Upland cotton
	Consumed
1111	Running bales
1113	Thousand pounds ¹
	Stocks
1114	Running bales
1116	Thousand pounds ¹
	Extra long staple American-Pima, Sea Island, and domestic raw cotton other than American
	Upland
	Consumed
1119	Running bales
1120	Thousand pounds ¹
	Stocks
1123	Running bales
1125	Thousand pounds ¹
	Foreign cotton cleared by the Customs Bureau for consumption
	Upland
	Consumed
2001	500 lb. equivalent gross weight bales ²
	Thousand pounds ¹
	Stocks
2004	500 lb. equivalent gross weight bales ²
2005	Thousand pounds ¹
	1101 1102 1103 1104 1105 1106 1107 1108 1111 1113 1114 1116 1120 1123 1125 2001 2002 2004

¹Report on net trading weight basis. ²Convert foreign cotton to 500 lb. equivalent gross weight bales by dividing the total weight, including baling materials, by 500; or the net weight of the cotton excluding baling materials, by 480.

REFERENCE LIST — Continued

FORM M313P		NEFENENCE LIST — Continuea			
	Section I — RAW COTTON, LINTERS, AND OTHER MATERIALS - Continued				
Product					
code	code	Item description			
11192034		Foreign cotton cleared by the Customs Bureau for consumption - continued			
		Other than Upland			
		Consumed			
	2101	500 lb. equivalent gross weight bales ²			
	2102	Thousand pounds ¹			
	0404	Stocks 2			
	2104	500 lb. equivalent gross weight bales ²			
	2105	Thousand pounds ¹			
		Foreign cotton awaiting opening of quota or held in a customs bonded warehouse for export			
		Upland			
11192023	3003	Stocks — Thousand pounds ¹			
11100000	0010	Other than Upland			
11192038	3013	Stocks — Thousand pounds ¹			
3112237100pt		Raw linters (exclude battings, pads, and linters pulp, but include all linters cuts, hull fiber, delint,			
		and oil mill motes.)			
		Other than bleachers			
	5504	Consumed			
	5531	Running bales			
	5532	Stocks Running bales			
	3332	Bleachers			
		Consumed			
	5541	Running bales			
	5542	Thousand pounds ¹			
		Stocks			
	5551	Running bales			
	5552	Thousand pounds ¹			
3252210141pt		Rayon and acetate staple			
		Consumed			
	6611	Thousand pounds ¹			
		Stocks			
	6612	Thousand pounds ¹			
3252221125pt		Nylon staple			
		Consumed			
	6621	Thousand pounds ¹			
		Stocks			
	6622	Thousand pounds ¹			

¹Report on net trading weight basis. ²Convert foreign cotton to 500 lb. equivalent gross weight bales by dividing the total weight, including baling materials, by 500; or the net weight of the cotton excluding baling materials, by 480.

REFERENCE LIST — Continued

Section I — RAW COTTON, LINTERS, AND OTHER MATERIALS - Continued			
Section 1 — NAW COTTON, LINTENS, AND OTHER WATERIALS - Continued			
Product code	Item code	Item description	
3252220000		Acrylic staple	
		Consumed	
	6631	Thousand pounds ¹	
		Stocks	
	6632	Thousand pounds ¹	
3252227531pt		Polyester staple	
		Consumed	
	6641	Thousand pounds ¹	
		Stocks	
	6642	Thousand pounds ¹	
325222A131pt		Manmade fiber staple other than rayon, acetate, nylon, acrylic, or polyester	
	6651	Consumed	
		Thousand pounds ¹	
	6652	Stocks	
		Thousand pounds ¹	

pt = part

REFERENCE LIST — Continued

	TILI ENENCE EIST — Continued
FORM M	313P
	Section II — COTTON SYSTEM SPINNING SPINDLES IN PLACE AND ACTIVE ON THE LAST WORKDAY AND SPINDLE HOURS OPERATING DURING THE PERIOD
Item code	Item description
	Depart Negation of Caindles
	Report Number of Spindles Cotton-system spindles
8713	In place, total
8714	Ring spindles
8716	Air jet positions
8718	Open-end positions, including rotor and friction
8719	Idle
0713	Active spindles consuming:
8722	100% cotton
8724	Ring spindles
8726	Air jet positions
8728	Open-end positions, including rotor and friction
8732	100% manmade fiber staple
8734	Ring spindles
8736	Air jet positions
8738	Open-end positions, including rotor and friction
8742	Mixtures, blends, and fibers other than 100% cotton or 100% manmade
8744	Ring spindles
8746	Air jet positions
8748	Open-end positions, including rotor and friction
	Report Hours Operated in Thousands
	Total hours operated during period consuming
9724	100% cotton:
9724	Ring spindles
9728	Air jet positions Open-end positions, including rotor and friction
0720	100% manmade fiber staple:
9734	Ring spindles
9736	Air jet positions
9738	Open-end positions, including rotor and friction
	Mixtures, blends, and fibers other than 100% cotton or 100% manmade:
9744	Ring spindles
9746	Air jet positions
9748	Open-end positions, including rotor and friction
	IMPORTANT: DO NOT COMPLETE THIS SECTION UNTIL JULY 31, 2009
	Section III — SPECIAL END OF YEAR INQUIRY: COTTON AND RAW LINTERS DESTROYED DURING THE SEASON, AUGUST 1, 2008 THROUGH JULY 31, 2009
	Report in running bales (if none enter "None" or "O")
0987 0988	For raw cotton and raw linters destroyed, include all such materials destroyed at this establishment. Do not include the bales of salvageable cotton sent to pickeries for reprocessing. Do not report as destroyed if such material was previously reported as consumed. Cotton Linters
0990	VERIFICATION TOTAL (Sum of codes 0987 and 0988)
9/10/2008	1215511 10 1712 (Odini of Oddoo Odo) dild Oddo)

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