

# CURRENT INDUSTRIAL REPORTS SERIES

2008

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

### DEFINITIONS AND SPECIAL INSTRUCTIONS

REPORTING CALENDAR FOR 2008		
Month	Number of weeks in period	Period covered
January	5	December 30, 2007 — February 2, 2008
February	4	February 3— March 1
March	5	March 2— April 5
April	4	April 6 — May 3
May	4	May 4 — May 31
June	5	June 1 — July 5
July	4	July 6 — August 2
August	4	August 3— August 30
September	5	August 31 — October 4
October	4	October 5 — November 1
November	4	November 2— November 29
December	5	November 30 — January 3, 2009

#### 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 2008**

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

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## REFERENCE LIST

Product code	Item code	Item description
FORM <b>M313P</b> <b>COTTON, MANMADE FIBER STAPLE, AND RAW LINTERS (CONSUMPTION AND STOCKS, AND SPINDLE ACTIVITY)</b>		
<b>Section I — RAW COTTON, LINTERS, AND OTHER MATERIALS</b>		
<b>11192011</b>		<b>American Upland cotton</b>
		Consumed
		Staples less than 1" in length
	1101	Running bales
	1102	Thousand pounds <sup>1</sup>
		Staples 1" and 1-1/32"
	1103	Running bales
	1104	Thousand pounds <sup>1</sup>
		Staples 1-1/16" and 1-3/32"
	1105	Running bales
	1106	Thousand pounds <sup>1</sup>
		Staples longer than 1-3/32"
	1107	Running bales
	1108	Thousand pounds <sup>1</sup>
		<b>Total American Upland cotton</b>
	Consumed	
1111	Running bales	
1113	Thousand pounds <sup>1</sup>	
	Stocks	
1114	Running bales	
1116	Thousand pounds <sup>1</sup>	
<b>11192014</b>		<b>Extra long staple American-Pima, Sea Island, and domestic raw cotton other than American Upland</b>
		Consumed
		Running bales
	1119	Thousand pounds <sup>1</sup>
	1120	Stocks
		Running bales
1123	Thousand pounds <sup>1</sup>	
1125		
<b>11192024</b>		<b>Foreign cotton cleared by the Customs Bureau for consumption</b>
		Upland
		Consumed
	2001	500 lb. equivalent gross weight bales <sup>2</sup>
	2002	Thousand pounds <sup>1</sup>
		Stocks
2004	500 lb. equivalent gross weight bales <sup>2</sup>	
2005	Thousand pounds <sup>1</sup>	

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<sup>1</sup>Report on net trading weight basis.

<sup>2</sup>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.

## REFERENCE LIST — Continued

FORM **M313P**

### Section I — RAW COTTON, LINTERS, AND OTHER MATERIALS - Continued

Product code	Item code	Item description
<b>11192034</b>		<b>Foreign cotton cleared by the Customs Bureau for consumption - continued</b>
		Other than Upland
		Consumed
	<b>2101</b>	500 lb. equivalent gross weight bales <sup>2</sup>
	<b>2102</b>	Thousand pounds <sup>1</sup>
		Stocks
	<b>2104</b>	500 lb. equivalent gross weight bales <sup>2</sup>
	<b>2105</b>	Thousand pounds <sup>1</sup>
		<b>Foreign cotton awaiting opening of quota or held in a customs bonded warehouse for export</b>
		Upland
<b>11192023</b>	<b>3003</b>	Stocks — Thousand pounds <sup>1</sup>
		Other than Upland
<b>11192038</b>	<b>3013</b>	Stocks — Thousand pounds <sup>1</sup>
<b>3112237100pt</b>		<b>Raw linters (exclude battings, pads, and linters pulp, but include all linters cuts, hull fiber, delint, and oil mill notes.)</b>
		Other than bleachers
		Consumed
	<b>5531</b>	Running bales
		Stocks
	<b>5532</b>	Running bales
		Bleachers
		Consumed
	<b>5541</b>	Running bales
	<b>5542</b>	Thousand pounds <sup>1</sup>
		Stocks
	<b>5551</b>	Running bales
	<b>5552</b>	Thousand pounds <sup>1</sup>
<b>3252210141pt</b>		<b>Rayon and acetate staple</b>
		Consumed
	<b>6611</b>	Thousand pounds <sup>1</sup>
		Stocks
	<b>6612</b>	Thousand pounds <sup>1</sup>
<b>3252221125pt</b>		<b>Nylon staple</b>
		Consumed
	<b>6621</b>	Thousand pounds <sup>1</sup>
		Stocks
	<b>6622</b>	Thousand pounds <sup>1</sup>

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<sup>1</sup>Report on net trading weight basis.

<sup>2</sup>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.

## REFERENCE LIST — Continued

FORM <b>M313P</b>		
<b>Section I — RAW COTTON, LINTERS, AND OTHER MATERIALS - Continued</b>		
Product code	Item code	Item description
<b>3252220000</b>	<b>6631</b>	<b>Acrylic staple</b> Consumed Thousand pounds <sup>1</sup>
	<b>6632</b>	Stocks Thousand pounds <sup>1</sup>
<b>3252227531pt</b>	<b>6641</b>	<b>Polyester staple</b> Consumed Thousand pounds <sup>1</sup>
	<b>6642</b>	Stocks Thousand pounds <sup>1</sup>
<b>325222A131pt</b>	<b>6651</b>	<b>Manmade fiber staple other than rayon, acetate, nylon, acrylic, or polyester</b> Consumed Thousand pounds <sup>1</sup>
	<b>6652</b>	Stocks Thousand pounds <sup>1</sup>

<sup>1</sup>Report on net trading weight basis.

pt = part

# CURRENT INDUSTRIAL REPORTS SERIES

## REFERENCE LIST — Continued

FORM <b>M313P</b>	
<b>Section II — COTTON SYSTEM SPINNING SPINDLES IN PLACE AND ACTIVE ON THE LAST WORKDAY AND SPINDLE HOURS OPERATING DURING THE PERIOD</b>	
Item code	Item description
<b>Report Number of Spindles</b>	
<b>8713</b>	Cotton-system spindles In place, total
<b>8714</b>	Ring spindles
<b>8716</b>	Air jet positions
<b>8718</b>	Open-end positions, including rotor and friction
<b>8719</b>	Idle
Active spindles consuming:	
<b>8722</b>	100% cotton
<b>8724</b>	Ring spindles
<b>8726</b>	Air jet positions
<b>8728</b>	Open-end positions, including rotor and friction
<b>8732</b>	100% manmade fiber staple
<b>8734</b>	Ring spindles
<b>8736</b>	Air jet positions
<b>8738</b>	Open-end positions, including rotor and friction
<b>8742</b>	Mixtures, blends, and fibers other than 100% cotton or 100% manmade
<b>8744</b>	Ring spindles
<b>8746</b>	Air jet positions
<b>8748</b>	Open-end positions, including rotor and friction
<b>Report Hours Operated in Thousands</b>	
Total hours operated during period consuming	
100% cotton:	
<b>9724</b>	Ring spindles
<b>9726</b>	Air jet positions
<b>9728</b>	Open-end positions, including rotor and friction
100% manmade fiber staple:	
<b>9734</b>	Ring spindles
<b>9736</b>	Air jet positions
<b>9738</b>	Open-end positions, including rotor and friction
Mixtures, blends, and fibers other than 100% cotton or 100% manmade:	
<b>9744</b>	Ring spindles
<b>9746</b>	Air jet positions
<b>9748</b>	Open-end positions, including rotor and friction
<b>IMPORTANT: DO NOT COMPLETE THIS SECTION UNTIL JULY 31, 2008</b>	
<b>Section III — SPECIAL END OF YEAR INQUIRY: COTTON AND RAW LINTERS DESTROYED DURING THE SEASON, AUGUST 1, 2007 THROUGH JULY 31, 2008</b>	
<i>Report in running bales (if none enter "None" or "0")</i>	
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.	
<b>0987</b>	Cotton
<b>0988</b>	Linters
<b>0990</b>	<b>VERIFICATION TOTAL (Sum of codes 0987 and 0988)</b>

**REPORT FOR JUNE 2008**

U.S. DEPARTMENT OF COMMERCE  
BUREAU OF THE CENSUS

FORM **M313P**  
**CURRENT INDUSTRIAL REPORTS**

COTTON, MANMADE FIBER STAPLE,  
AND RAW LINTERS  
CONSUMPTION AND STOCKS,  
AND SPINDLE ACTIVITY

The 8-digit number that appears above indicates that the Office of Management and Budget has approved this survey. If that number is not displayed, do not complete this form. YOUR RESPONSE IS REQUIRED BY LAW (Title 13, United States Code). By section 9 of the same law, YOUR REPORT IS CONFIDENTIAL. It may be seen only by persons sworn to uphold the confidentiality of Census Bureau information and may be used only for statistical purposes. The law also provides that copies retained in your files are immune from legal process.

**In correspondence pertaining to this establishment's report, please refer to the 11 digit Identification Number (ID) 89100987480**



ID 89100987480 507 00 0806 19 M313P  
40 200806 M313P

SEQ: 1

ATTN: Controller  
TESTFORM

NULL  
TEST DC 99999-9999

If you have questions regarding this report form please contact:  
Amanda Ganster EXT 1  
1(800)201-4647

**EMPLOYER IDENTIFICATION (EI) NUMBER.** Identification number used on Employer's Quarterly Federal Tax Return (U.S. Treasury Department Form 941) **(Enter if not shown, correct if wrong.)**

**CONTACT PERSON** (Enter information if not shown, correct if wrong.)  
Name ATTN: Controller  
Area code Number  
Fax number

(Please correct any error in name and address including ZIP Code)

Enter or correct email address: [ ]

Report period: Mark the ONE box which best describes the current period.

1 calendar month	JUN 2008	MAY 2008	APR 2008
4 weeks	[ ]	X	X
5 weeks	[ ]		

**PART I FOR EACH ITEM LISTED BELOW, ENTER FIGURES OR "0" for current period. (The figures shown in the shaded areas were reported for the previous two periods.) PLEASE REFER TO THE INSTRUCTIONS BEFORE COMPLETING THIS REPORT FORM.**

Item	Unit of measure	Item code	JUN 2008	MAY 2008	APR 2008
**SPECIAL END OF CROP YEAR INQUIRY**					
Raw cotton destroyed at this establishment 8-1-07 thru 7-31-08 {do not incl. salvageable cotton sent to pickeries for reprocessing. Do not report as DESTROYED if previously reported as CONSUMED}.	Running Bales	0987			
Raw linters destroyed 8-1-07 -7-31-08	Running Bales	0988			
Verification total {sum of codes 0987-0988}		0990			
*****					
American Upland domestic raw cotton CONSUMED					

\* Figures not received when form was prepared. PLEASE ENTER, if not previously submitted.

## CURRENT INDUSTRIAL REPORTS - Continued

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## PART I - Continued

Item		Unit of measure	Item code	JUN 2008	MAY 2008	APR 2008
Product code	Description					
11192011	Staples under 1 inch in length: Running bales	Running Bales	1101			
11192011	Net trading weight basis	Thousand Pounds	1102			
11192011	Staples 1 inch and 1-1/32 inch: Running bales	Running Bales	1103			
11192011	Net trading weight basis	Thousand Pounds	1104			
11192011	Staples 1-1/16 & 1-3/32 inch: Running bales	Running Bales	1105			
11192011	Net trading weight basis	Thousand Pounds	1106			
11192011	Staples longer than 1-3/32 inch: Running bales	Running Bales	1107			
11192011	Net trading weight basis	Thousand Pounds	1108			
	Total American Upland cotton CONSUMED					
11192011	Running bales	Running Bales	1111			
11192011	Net trading weight basis	Thousand Pounds	1113			
11192011	STOCKS {End of period} Running bales	Running Bales	1114			
11192011	Net trading weight basis	Thousand Pounds	1116			
	Extra long staple (American-Pima, Sea Island) and domestic raw cotton other than American Upland					
11192014	CONSUMED Running bales	Running Bales	1119			
11192014	Net trading weight basis	Thousand Pounds	1120			
11192014	STOCKS {End of period} Running bales	Running Bales	1123			
11192014	Net trading weight basis	Thousand Pounds	1125			
	Foreign cotton cleared by the Customs Bureau for consumption - Upland					
11192024	CONSUMED 500 lb.equiv. gross wt.bales	500# eq. gr.bales	2001			
11192024	Net trading weight basis	Thousand Pounds	2002			

**CURRENT INDUSTRIAL REPORTS - Continued**

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**PART I - Continued**

Item		Unit of measure	Item code	JUN 2008	MAY 2008	APR 2008
Product code	Description					
11192024	STOCKS {End of period} 500 lb.equiv. gross wt. bales	500# eq. gr.bales	2004			
11192024	Net trading weight basis	Thousand Pounds	2005			
11192034	CONSUMED - OTHER THAN UPLAND 500 lb.equiv. gross wt. bales	500# eq. gr.bales	2101			
11192034	Net trading weight basis	Thousand Pounds	2102			
11192034	STOCKS {End of period} 500 lb.equiv. gross wt. bales	500# eq. gr.bales	2104			
11192034	Net trading weight basis	Thousand Pounds	2105			
	Foreign cotton awaiting opening of quota or held in a customs bonded					
	warehouse for export STOCKS {End of period}					
11192023	Net trading weight basis Upland	Thousand Pounds	3003			
11192038	Other than Upland	Thousand Pounds	3013			
X X X	Raw linters - other than bleachers Consumption	Running Bales	5531			
3112237100	Raw linters - other than bleachers Stocks {end of period}	Running Bales	5532			
3112237100	Raw linters - bleachers Consumption	Running Bales	5541			
3112237100	Consumption	Thousand Pounds	5542			
3112237100	Raw linters - bleachers Stocks {end of period}	Running Bales	5551			
3112237100	Stocks, end of period	Thousand Pounds	5552			
	Rayon and acetate staple					
3252210141	Consumption	Thousand Pounds	6611			
3252210141	Stocks {end of period}	Thousand Pounds	6612			
	Nylon staple					
3252221125	Consumption	Thousand Pounds	6621			
3252221125	Stocks {end of period}	Thousand Pounds	6622			

**CURRENT INDUSTRIAL REPORTS - Continued**

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**PART I - Continued**

Item		Unit of measure	Item code	JUN 2008	MAY 2008	APR 2008
Product code	Description					
	Acrylic staple					
3252220000	Consumption	Thousand Pounds	6631			
3252220000	Stocks {end of period}	Thousand Pounds	6632			
	Polyester staple					
3252227531	Consumption	Thousand Pounds	6641			
3252227531	Stocks {end of period}	Thousand Pounds	6642			
	Manmade fiber staple other than rayon, acetate, nylon, acrylic, or polyester					
325222A131	Consumption	Thousand Pounds	6651			
325222A131	Stocks, end of period	Thousand Pounds	6652			
X X X	Cotton-system spindles in place, total	Number	8713			
X X X	Ring spindles	Number	8714			
X X X	Air jet positions	Number	8716			
X X X	Open-end positions, including rotor and friction	Number	8718			
	Idle	Number	8719			
X X X	Active spindles consuming: 100% cotton	Number	8722			
X X X	Ring spindles	Number	8724			
X X X	Air jet positions	Number	8726			
X X X	Open-end positions, including rotor and friction	Number	8728			
X X X	100% manmade fiber staple	Number	8732			
X X X	Ring spindles	Number	8734			
X X X	Air jet positions	Number	8736			
X X X	Open-end positions, including rotor and friction	Number	8738			

**CURRENT INDUSTRIAL REPORTS - Continued**

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**PART I - Continued**

Item		Unit of measure	Item code	JUN 2008	MAY 2008	APR 2008
Product code	Description					
X X X	Mixtures, blends, & fibers other than 100% cotton or 100% manmade	Number	8742			
X X X	Ring spindles	Number	8744			
X X X	Air jet positions	Number	8746			
X X X	Open-end positions, including rotor and friction	Number	8748			
	TOTAL HOURS OPERATED DURING PERIOD					
X X X	Consuming 100% cotton: Ring spindles	Thousand Hours	9724			
X X X	Air jet positions	Thousand Hours	9726			
X X X	Open-end positions, including rotor and friction	Thousand Hours	9728			
X X X	Consuming 100% manmade fiber staple: Ring spindles	Thousand Hours	9734			
X X X	Air jet positions	Thousand Hours	9736			
X X X	Open-end positions, including rotor and friction	Thousand Hours	9738			
X X X	Consum. other mixtures/blends/fibers: Ring spindles	Thousand Hours	9744			
X X X	Air jet positions	Thousand Hours	9746			
X X X	Open-end positions, including rotor and friction	Thousand Hours	9748			

