Published bimonthly by AGRICULTURE MARKETING SERVICE UNITED STATES DEPARTMENT OF AGRICULTURE

The Cotton Situation

AUG 1 1960

ALDELT D. MANN LIERARY



JULY 28, P.M. CS-189

HD 9070 .4 46

JULY 1960 For Release .

]	IN THIS ISSUE:	
: : :	United States Domestic Cotton Consumption	:::::::::::::::::::::::::::::::::::::::

: The next Cotton Situation is scheduled for release : September 27, A. M.



The Cotton Situation

Approved by the Outlook and Situation Board, July 22, 1960

CS-189 JULY 1960

CONTENTS

	Page
Summary	3
Recent Developments	5
Carryover of Cotton Smaller	
Stocks of Cotton Held by CCC Declines	5
Mill Consumption in the 1959-60	
Marketing Year	6
Stock-Unfilled Order Ratio Increases	6
Domestic Mill Consumption Expected to	
Decline in 1960-61	6
Imports of Cotton Cloth Increase	6
Exports of Cotton Fabrics Increase	7
Exports Under the Cotton Products Export	
Program Larger	7

	Pag
Exports of Cotton During Current Season Large	9
Exports of Cotton From U.S. to Continue	
Relatively Large	9
Registrations for Export in 1960-61 Large	10
Government Financing of Cotton Exports Smaller	12
Foreign Prices for Cotton Steady	12
Acreage Planted to Cotton Larger	12
Yield Per Acre Trending Upward	12
Market Prices Lower	14
Parity Price for Cotton Declines	14
World Production of Manmade Fibers Increases	15
United States Domestic Cotton Consumption	16
List of Tables	35

SUMMARY

Sharply increased exports and a small rise in domestic mill consumption are reducing cotton stocks this year. The carryover of about 7.6 million bales expected for August 1 is 15 percent below a year earlier and only slightly more than half the record high of 1956.

Disappearance of cotton in the United States during the 1960-61 marketing year will probably be around 14,5 million bales. This compares with disappearance during the 1959-60 marketing year of about 16 million bales. The decline in disappearance is expected to result from lower exports and smaller domestic mill consumption.

Exports of cotton in 1960-61 may fall about a million to 1-1/2 million bales below the estimated total of around

7 million bales this year, the second highest export of the postwar period. Early season estimates point to larger cotton production in the foreign free world than the relatively small 16.3 million bale crop of 1959-60. On the other hand, consumption in the foreign free world is expected to be at a record high, and some further rebuilding of cotton stocks appears likely.

Mill consumption in the United States during the 1960-61 season probably will be about 8-3/4 million bales compared with 9 million bales this season. A slight decline in mill consumption is indicated by the recent increase in the ratio of stocks to unfilled orders for cotton broadwoven goods and by declines in the value of fabric.

Cotton Situation at a Glance

:			1959	:		1960	
Item :	Unit :	April	May	Junie	April	May	June 1/
: Prices, received by farmers for Am. Upland (mid-month) :	Cents :	31.65	32.19	32.81	28.96	29.38	29.71
Parity price for Am. Upland	Cents :	38.12	38.18	38,05	39.02	38.89	38.63
Farm price as a percentage of parity	Percent :	83	84	83	74	76	77
verage 14 spot market price Middling 1 inch	Cents :	34.56	34.62	34.52	32.10	32.18	32.24
verage price for 20 constructions, gray goods	Cents :	62.22	62.69	63.25	66.32	65•73	65.76
verage price cotton used in 20 constructions	Cents :	35.04	35.02	35.05	32.89	32.96	32.91
Will margins for 20 constructions	Cents :	27.18	27.67	28.20	33•43	32.77	32.85
BLS wholesale price index					100.0	110 7	110 5
All commodities	1947 - 49 = 100:	120.0	119.9	119.7	120.0	119.7	119.5
Cotton broadwoven goods: Index of industrial production :	do. :	87.6	88.3	89.3	93•3	93.1	93•3
Overall including utilities (adjusted)	1947 - 49 = 100:	162	166	166	165	167	166
Textile, apparel and leather products (adjusted):	do. :	137	139	140	137	139	137
Personal income payments (adjusted)	Billion dollars .	382.0	384,8	386.8	401.9	404.7	485-8
Retail store sales (apparel group, adjusted),	Million dollars .	1,059	1,154	1,100	1,168	1,126	
Will consumption of all kinds of cotton 2/	: 1,000 bales	718.0	703.4	<u>3</u> /823•4	707.6	710.3	3/857.8
Mill consumption, daily rate (unadjusted) 4/	1,000 bales :	35•9	35-2	- 32.9	35•4	35.5	34.3
Will consumption, daily rate (adjusted) 4/	1,000 bales :	35•7	35.1	34•5	35.0	35.6	36.1
Spindles in place end of month in cotton system:	Thousands :	20,396	20,351	20,312	19,957	19,964	20,004
Spindles consuming 100 percent cotton	Thousands :	17,663	17,592	17,596	17,599	17,589	17,604
Spindles idle	Thousands :	1,122	1,122	1,050	647	649	679
Fross hourly earnings in broadwoven goods 5/	Dollars :	1.52	1.52	1.53	1.58	1.60	
Mill stocks * unfilled orders, cotton broadwoven goods 6/:	Percent :	27	23	22	24	26	
: Exports of cotton:	: 1,000 bales	245.2	248.4	235.9	668.8	523.8	
Exports of cotton since August 1	1,000 bales :	2,176.3	2,424.7	2,660.6	5,481.9	6,005.7	
Imports of cotton	Bales :	2,563	3,525	2,169	3,180	1,158	
Imports of cotton since August 1	Bales :	130,495	134,020	136,189	141,097	142,255	
Mill stocks end of month	1,000 bales :	1,586.6	1,486.7	1,303.3	1,961.7	1,826.0	1,600.8
Stocks, public storage, etc	1,000 bales :	9,531.9	8,757.2	7,979.2	8,653.7	7,697.6	6,681.1
Linters prices 7/	:						
Grade 2. Steple 2.	Cents :	8/	8/	8/	8/	8/	8/
Grade 4. Staple 4	Cents :	5•97 4•32	5.85 4.19	8/ 5.80 4.12	6.94	6.94	6.75
Grade 6, Staple 6	Cents :	4.32	4.19	4.12	5.13	5.13	5.13
Rayon prices :	:	-0			00	00	
Viscose varn, 150 denier	Cents :	78	79	79	82	82	
Staple fiber, viscose 14 denier	Cents :	33	33	33	33	33 72	33
Acetate yarn, 150 denier	Cents :	75	75	75	71	12	
	•						}

1/ Preliminary. 2/ 4-week period except as noted. 3/ 5-week period. 4/ 5-day week. 5/ Cotton, silk and synthetic fibers. 6/ End-of-month. 7/ Average of specified grades and staples at 4-markets. 8/ Not available.

The first official estimate of cotton production will be released on August 8. Acreage planted to cotton in 1960 was estimated on July 8 at about 16.3 million acres, compared with about 15.8 million a year earlier. Acreage allotments totaled about 200,000 acres more than for 1959 and underplanting of allotments was less, particularly in the Delta and Southeastern States. The proportion of the total U. S. acreage planted in the West in 1960 was 9.9 percent compared with 9.5 percent a year earlier. The proportion planted in the Southeast was slightly above a year earlier and the proportions planted in the Southwest and Delta States were smaller.

The yield per acre for cotton in the United States has been trending upward for many years. If the yield this season should be at the level indicated by the trend, production in 1960 would be about 14.7 million bales. Actual yields usually vary from the trend because of weather, insect, and other conditions often cause production to be quite different from that obtained from such a calculation.

The monthly average 14 spot market prices for Middling 1-inch cotton from August 1959 to June 1960 were below average prices for the same months a year earlier. The lower prices reflect the large supply in 1959-60 and the CCC sales price for cotton purchased under the Choice A program and from earlier crops.

During the 1960-61 season CCC will determine minimum sales prices for Choice A cotton in the same manner as under the 1959-60 program. In the case of cotton from prior crops, CCC minimum sales prices will be determined in the same manner as in 1959-60 except that the 110 percent factor will be 115 percent. Details of the CCC minimum sales prices are shown on page 14.

RECENT DEVELOPMENTS

Disappearance of cotton during the 1960-61 marketing year (August 1, 1960 through July 31, 1961) probably will be about 14.5 million bales, approximately 1.5 million bales smaller than that of 1959-60. Both domestic mill consumption and exports are expected to decline from the 1959-60 levels.

Official estimates of production in 1960-61 will not be available until August. However, if yields per planted acre for the 1960 crop approximate those indicated by trend yields and disappearance is as estimated above (see page 12), the carryover on August 1, 1961 will be about the same as that of 1960.

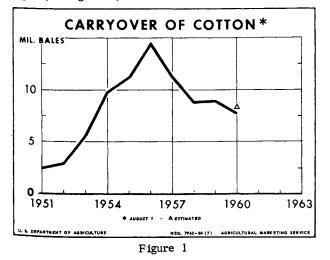
Stocks of Cotton Held by CCC Decline

Stocks of cotton held by the Commodity Credit Corporation (owned and held as collateral against outstanding price support loans) totaled about 5 million bales as of July 15. These stocks compare with about 7 million bales held by CCC a year earlier and about 3.1 million held approximately 2 years earlier. On August 1, 1959 CCC held 7,043,000 bales of the total carryover of 8,881,000 bales. This left approximately 1.8 million bales in commercial channels. The data for the current season indicate that around 2.5 million bales will be held in commercial channels on August 1, 1960. This is an increase of almost 40 percent in the stocks held in commercial channels, even though the total carryover is declining about 15 percent.

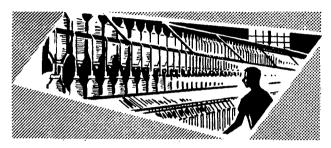
The proportion of cotton held by CCC which is owned by the Corporation is much larger than it was a year earlier. Upland cotton owned by CCC on July 15, 1960 was about 5 million bales. This compares with about 1 million bales approximately a year earlier. (See table 24.) The reason for this is the change in the



The carryover of cotton on August 1, 1960is estimated at about 7.6 million bales, about 1.3 million bales smaller than that of 1959 and the smallest since 1953. The carryover increased steadily from about 2.3 million bales in 1951 to a record high of 14.5 million bales on August 1, 1956. It has declined since, and on August 1, 1960 probably will be about 48 percent below the alltime high. (See figure 1.)



price support program between the 2 years. In 1958-59 CCC price support operations were made through nonrecourse loan programs. During the current season price support operations were conducted principally through a purchase program and only partially through a non-recourse loan program, as stipulated in the Agricultural Act of 1958. Loans were made at rates generally below market prices and accordingly most of the cotton that went under loan was redeemed. In 1960-61 the same type of program will be used as in the current season. In the 1961-62 and subsequent seasons the law calls for a return to the method of supporting the prices for cotton existing prior to the 1959-60 season.



Mill Consumption in the 1959-60 Marketing Year

Consumption of cotton during the 1959-60 marketing year is expected to total about 9 million bales. Consumption from August 1, 1959 through July 2, 1960 was 8.5 million bales, compared with about 8.0 million during the same period a year earlier.

The average rate of consumption per working day during each month of the current season except September has indicated a total of about 9 million bales for the In order to analyze these rates for an indiseason, cation of consumption for the total season, it is necessary to adjust them for seasonal variations. These seasonal variations are caused by varying holidays, vacation plans, ordering customs, etc. Using Census data on the average consumption of cotton per working day through December 1959, a seasonal index of the monthly rates of mill consumption was computed, The seasonal pattern has been quite regular for several years and adjustment of actual rates of consumption smooths out some of the violent fluctuations that are due to seasonal variations. (See figure 2.) The seasonal index has shown some tendency to change over the years. The rate of consumption during August has tended to be seasonally higher in later years than in earlier years and recent rates in October show about the same normal rate of consumption as February, the peak month in earlier years. December has continued to show a dip, probably because of the holidays, and July continues to show the lowest rate of the year, probably because of vacations, (See table 13.)

Stock-Unfilled Order

Ratio Increases

The seasonally adjusted ratio of stocks to unfilled orders for cotton broadwoven goods at the end of May was 0.25, compared with 0.24 at the end of April. This was the third successive increase from the low of 0.19 of January and February. Prior to March 1960 the stockunfilled order ratio had declined fairly steadily from February 1958 when it stood at 0.70. The May ratio still was well below the post-World War II average of 0.40. (See table 1.)

A change in this ratio usually is followed by a change in cotton consumption in the opposite direction several months later. In other words, an increase in the ratio usually is followed by a decrease in consumption and vice versa.

Domestic Mill Consumption Expected to Decline in 1960-61

The increase in the ratio of stocks to unfilled orders can be expected to be followed by a slight decline in mill consumption of cotton in 1960-61. Another indicator of a decline in mill consumption is the decrease since February in the value of the amount of fabric made from a pound of cotton (average of 20 constructions). Again, declines in the value of fabric are indicative of declines in mill consumption of cotton in the near future. The average value of fabric in June was 1.36 cents below the value in February and the average mill margin was 1.33 cents smaller. Both the value and the mill margin were above those of June 1959. (See table 2.)

Imports of textiles in 1959 were at a record high equivalent to about 350,000 bales. Imports have continued to increase during the current year as indicated by large fabric imports during the first 3 months of 1960, (see below)., Although data for all cotton textile imports during these 3 months are not yet available, the large imports of fabric indicate continued high imports of all kinds of cotton textiles.

The decline in consumption of cotton is expected to be relatively small because consumer income is expected to remain high and the population is increasing. Total consumption for 1960-61 is expected to be about 8-3/4 million bales, about 1/4 million below the estimate for 1959-60.

Imports of Cotton Cloth Increase

Imports of cotton cloth from January 1 through March 1960 totaled about 119.9 million square yards. This

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					sea	sonally	ad a	juste	d, Janua	ary 19	950 1	to date		~					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	of	:	January	:	Februa	-	N	larch		Apr	·IJ	::	May		::	June		july	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		i						~					*						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1950	:	0.17				0												
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1951	:	.11		.13					.14	Ł								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1952	:																	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1953	:	.32		.27			.30		.24	Ł								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:	.60		.57			.54		.58	\$.49			.51		.52	2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:																	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:						••											
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:																	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:																	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:																	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:																	
August : September : October : November : December : Average 1950 0.13 0.12 0.12 0.13 0.12 0.15 1951 .59 .70 .74 .64 .60 .40 1952 .37 .34 .33 .32 .31 .53 1953 .28 .37 .42 .50 .58 .33 1954 .53 .44 .47 .48 .41 .51 1955 .27 .26 .26 .24 .25 .32 1956 .50 .50 .42 .50 .54 .39 1957 .60 .60 .61 .59 .59 1958 .56 .55 .52 .48 .44 .60	1959	:	.41		.33			.29		.25	5		.22			.21		.21	Ł
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1960	:	.19		.19			.21		.24	ł		. 25						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:			:			:		--	:			:			:		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:	August		: S	epteml	ber	:	Octobe	r	:	Nove	embe r	:	De	cember	:	Average	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:			:		-	:			:			:			:		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:																	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:																	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:																	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:																	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:	.28			.37			.42				50						
1956 : .50 .42 .50 .54 .39 1957 : .60 .60 .66 .61 .59 .59 1958 : .56 .55 .52 .48 .44 .60	1954	:	.53			.44			.47			•	48			.41		.51	
1956:.50.42.50.54.391957:.60.60.66.61.59.591958:.56.55.52.48.44.60	1955	:	.27			.26			.26				24			.25		.32	2
1957 : .60 .60 .66 .61 .59 .59 1958 : .56 .55 .52 .48 .44 .60	1956	:																	
1958 : . 56 .55 .52 .48 .44 .60	1957	:																	
	1958																		
	1959	:																	

Table 1.--Ratio of stocks to unfilled orders: Cotton broadwoven goods at cotton mills, seasonally adjusted, January 1950 to date

Computed from records of The American Cotton Manufacturers Institute, Inc.

compares with 36.5 million square yards for the same months of 1959. Imports during the first quarter of 1960 were also larger than the 102.8 million square yards imported during the last quarter of 1959. (See table 3.)

Exports of Cotton Fabrics Increase

:

1960

Exports of cotton fabrics for the first 4 months of 1960 were about 163,8 million square yards compared with 156.3 million a year earlier. Exports have been larger during each month of 1960 than during the corresponding months of 1959. In general, exports during January-April 1960 were below those of the same months 2 years earlier. The total for January-April 1958 was 188.7 million square yards. (See table 4.)

Exports Under the Cotton Products Export Program Larger

Exports of cotton products under the cotton products export program from August 1, 1959 through June 1960 were about 195.1 million pounds, compared with 184.7 million pounds for the same period a year earlier. How-

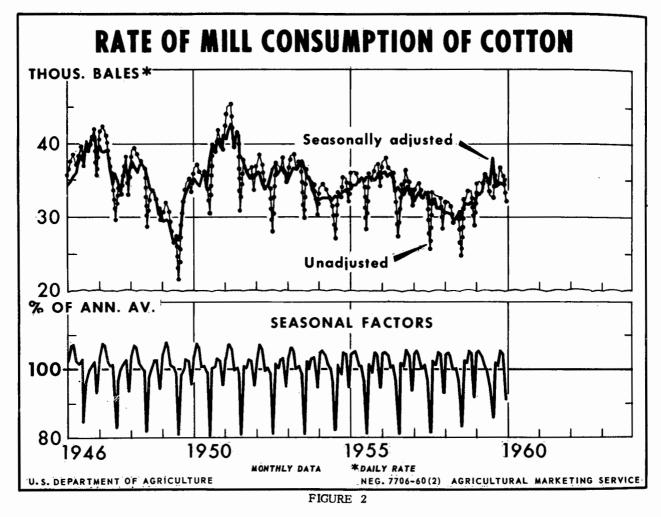


Table 2.--Unfinished cloth prices, cotton prices, and mill margins on 20 selected constructions, United States , January 1960 to date

Month	Cloth prices 1/	Cotton prices 2/	Mill margins <u>3</u> /
	<u>Cents</u>	Cents	Cents
January	66.85	33.18	33.67
February	67.12	32.94	34.18
Match	66.87	32.75	34.12
April	: 66.32	32.89	33.43
May	65.73	32.96	32,77
June	65.76	32,91	32.85
	:		
	:		

1/ Average wholesale price for 20 selected constructions. Prices per yard are converted to the approximate value of cloth obtainable from a pound of cotton.

2/ Average monthly price based on landed quotations (Group 201 mill points) for four growths - Southeastern, Memphis Territory, Texas-Oklahoma and California.

3/ Difference between cloth prices and prices for the average qualities of cotton used in the 20 constructions.

Table 3 .-- Imports of cotton cloth, by months, January 1958 to date

Month	:	1958		1959	<u>1960 1</u> /		
MOUCH	Monthly	: Cumulative	Monthly	Cumulative	Monthly	Cumulative	
	: Mil. : <u>sq.yd.</u>	Mil. sq.yd.	Mil sq.yd.	Mil. sq.yd.	Mil. sq.yd.	Mil. sq. yd.	
January February	: : 13.2 : 11.2	13.2 24.4	9.1 14.2	9.1 23.3	38.5 41.5	38.5 80.0	
March April	: 10.2 : 9.2	34.6 43.8	13.2 12.3	36.5 48.8	39.9	119.9	
May June	: 14.7 : 13.6	58.5 72.1	16.3 16.6	65.1 81.7			
July August Semember	: 15.2 : 10.4 : 11.4	87.3 97.7 109.1	18.3 17.2 20.3	100.0 117.2 137.5			
September October November	: 8.1 : 14.5	109.1 117.2 131.7	20.3 27.7 33.8	165.2 199.0			
December	9.5	141.2	41.3	240.3			

1/ Preliminary.

Bureau of the Census

ever, exports under the classes covering yarn, gray fabrics, and finished fabrics were smaller than a year earlier. Exports under the other classes of products were generally larger than a year earlier. Exports under Class C, sliver laps, etc. were smaller than a year earlier but in both years exports under this class were quite insignificant. In general, exports of yarn and fabrics declined while exports of the more highly fabricated litems and mill waste increased. (See table 14.)



Exports of Cotton During Current Season Large

Exports of cotton from August 1, 1959 to May 1960 totaled about 6.0 million bales, compared with about 2.4 million bales during the same period a year earlier. Export registrations under the payment-in-kind program totaled about 7 million bales as of July 15. Cotton covered by these registrations must be shipped before. August 1, 1960. Exports have been large during every month since October 1959. The 1.1 million bale total for January was the largest of any January since 1915. It marked the first month in which over 1 million bales of cotton were shipped since January 1939. Since October 1959 exports have been above 600,000 bales each month. Such a rate of exports has not been attained since the 1956-57 marketing year when 7.6 million bales of cotton were exported. (See table 15.)

Exports of Cotton from U. S. to Continue Relatively Large

Exports of cotton from the United States in the 1960-61 marketing year probably will be around 5.5 to 6 million bales. This will be about 1 to 1-1/2 million bales smaller than exports during the preceding season.

From 1952-53 through 1955-56 annual exports of cotton from the United States were below 4 million bales. Starting with 1956-57 the United States has followed the policy of making export prices for cotton competitive with prices for other growths of cotton in international markets. As a result, the level of United States cotton exports has increased, and in 1959-60 was the highest of the postwar period except for 1956-57. Despite the very

				Junuar y 2700 C			
Month			1958	::	1959	: : 196	0 <u>1</u> /
	:	Monthly	Cumulative	Monthly	Cumulative	Monthly	Cumulative
	:	Mil.	Mil.	Mil.	Mil.	Mil.	Mil.
	:	sq.yd.	sq.yd.	sq.yd.	sq.yd.	sq.yd.	sq.yd.
January	;	40.8	40.8	42.5	42.5	47.5	47.5
February	:	45.2	86.0	34.1	76.6	38.7	86.2
March	:	45.0	131,1	41.7	118.3	42.1	128.3
April	:	57.7	188.7	38.0	156.3	35.5	163.8
Мау	:	46.8	235.5	39.9	196.2		-00.0
June	:	37.4	272.9	42.9	239.1		
July	:	29.2	302.1	33.1	272.2		
August	:	43.5	345.6	38.2	310.4		
September	:	39.1	384.7	37.1	347.5		
October	:	41.6	426.3	44.8	392.3		
November	:	38.7	465.0	37.4	429.7		
December	:	38.0	503.0	44.7	474.4		
	:						

Table 4.--Exports of cotton cloth from United States, by months, January 1958 to date

1/ Preliminary.

Bureau of the Census

large exports of 1959-60, the ending carryover in the foreign free world only increased about 0.4 million bales. This was less than would normally be expected in view of record foreign consumption and relatively low prices for cotton in international markets. In the preceding season, stocks declined about 1.1 million bales.

During the 1960-61 season, cotton consumption in the foreign free world is expected to increase slightly above the record high of 1959-60. It also appears likely that stocks of cotton abroad will increase slightly during the 1960-61 season, adding to the demand for United States cotton exports. Even though foreign free world cotton production probably will increase from the unusually low level of 1959-60, exports from the United States are expected to be about the 5.5 to 6 million bale level.

Information is not yet available with which to estimate accurately foreign free world cotton production in 1960-61. For several years, acreage planted to cotton has oscillated around 46 million acres. Yields averaged around 180 pounds per acre in 1957 and 1958, but in 1959 dropped to about 173 pounds. An increase in yields to about 180 pounds and a slight increase in acreage over 1959 would cause cotton production in the foreign free world to increase about 1 million bales.

As the season progresses, more accurate information on production and consumption of cotton in the foreign free world will become available, and more accurate estimates of U. S. cotton exports can be made. A summary of the supply and disappearance of cotton in the foreign free world for the past 5 years is shown below. (See table 5.)

Registrations for Export in 1960-61 Large

Registrations for export in the 1960-61 marketing year started in the week ending April 29, 1960. Through July 15 about 689,000 bales had been registered. (See tables 6 and 17.) This was somewhat smaller than registrations to approximately the same date a year earlier (July 10, 1959) when 740,087 bales had been registered for export during the 1959-60 marketing year.

		iiee world, i			
Item	1955-56	: : 1956-57 :	: : 1957-58 :	: : 1958-59 <u>2/</u> :	: : 1959-60 <u>3</u> / :
	Million bales	Million bales	Million bales	Million bales	Million bales
Starting carryover Production Imports from United States	9.8 16.3 2.2	8.1 15.9 7.6	9.6 16.8 5.7	10.1 17.3 2.8	9.0 16.3 7.0
Total supply	28.3	31.6	32.1	30.2	32.3
Consumption Exports to United States, net exports to communist	19.3	21.0	20.4	20.2	21.5
countries, and destroyed	.9	1.0	1/ 1.6	1.0	1.4
Total disappearance	20.2	22.0	22.0	21,2	22.9
Ending carryover	8.1	9.6	10.1	9.0	9.4

Table 5.--Cotton: Supply and distribution in the foreign iree world, 1955-56 to date

1/ Includes 0.1 million bales to correct for rounding of figures. 2/ Preliminary. 3/ Estimated.

Foreign Agricultural Service.

Date	Number registered	: Cumulative from April 25, 1960	Date	:	Number registered	Cumulative from April 25, 1960
<u>1960</u> April 25-April 29		<u>Bales</u> 58,882	June 4-	-	<u>Bales</u> 75,166 84,665	Bales 343,605 428,270
April 30-May 6 May 7-May 13		84,375 113,292	June 11- June 18- June 25-	June 24	77,367 47,344	505,637 552,981
May 14-May 20 May 21-May 27	34,913	148,205 213,217 268,439		July 8 July 15	55,850 80,219	608,831 689,050
			:			

Table 6.-- Registrations under cotton export program: Payment-in-kind

Commodity Stabilization Service.

Government Financing of Cotton Exports Smaller

Funds made available by the United States Government to finance exports of cotton during the 1959-60 fiscal year were about \$155.9 million and covered approximately 1.3 million bales. In the preceding fiscal year, such funds totaled about \$254.3 million and covered about 1.9 million bales. Exports under the Mutual Security Act and Export-Import Bank loans in 1959-60 were smaller than in 1958-59.

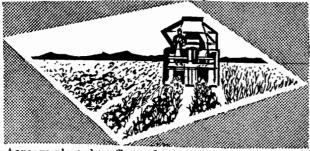
Funds now authorized for use during the 1960-61 fiscal year amount to about 175_{2} million and probably will cover about 1_{4} million bales. Additional authorizations may be issued later during the fiscal year and it is also possible that some authorizations already issued may be cancelled or carried over into later fiscal years. (See table 7.)

Exports of cotton under barter from July 1, 1959 through May 31, 1960 were about 104,800 bales. During the same period a year earlier such exports were approximately 365,700 bales.

Foreign Prices for Cotton Steady

In general, prices for cotton landed in Europe showed relatively minor variations over the past several months. For example, monthly c.i.f. prices for U. S. Middling 1-inch cotton at Liverpool has varied between 26.39 and 27.16 cents from January through June 1960. Other United States qualities have shown about the same relative magnitude of variation. United States growths in European markets have continued to sell at prices competitive with foreign growths in recent months. (See tables 18 and 19.)

Comparison of foreign spot market prices with United States average spot export prices show the same kind of relative variation. Prices for United States cotton generally have been below those for comparable qualities of foreign growths. (See table 20.)



Acreage planted to Cotton Larger

The acreage planted to cotton in 1960 is estimated at about 16.3 million acres. This compares with 15.8 million acres in 1959 and is the largest acreage planted to cotton since 1956. (See table 21.) The planted acreage increased in each region of the Cotton Belt. The largest increase occurred in the West (California, Arizona, New Mexico, and Nevada), up about 7.8 percent from 1959. Increases in other regions were less than 4 percent. Of the total acreage planted to cotton in 1960 about 9.9 percent is in the West compared with 9.5 percent a year earlier. The proportion planted in the Southeast is slightly above a year earlier and the proportions in the Southwest and in the Delta States are smaller.

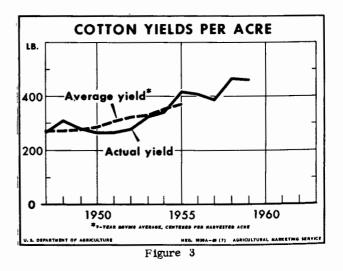
Acreage planted to cotton was about 93 percent of the acreage allotted for both upland and extra-long staple cotton. Underplanting of the allotments was smallest in the West where practically all of the allotted acreage was planted. The largest underplanting occurred in the Southeast where only 85 percent of the allotments were planted. In the Southwest and Delta States about 94 percent of the allotments were planted. (See table 8.)

In 1959 much the same kind of picture was apparent with large underplanting occurring in the Southeast. However, underplanting in the Southwest and Delta States was slightly larger in 1959 than in 1960.

Yield Per Acre Trending Upward

IT chung Opward

Yield per acre in the United States has been trending upward in the post-World War II period. As a measure of this trend, centered 9-year moving averages have been computed. (See figure 3.)



Because 9-year centered averages are used, the last year for which the trend value can be computed is 1955. Analyses of the rate of increase in this trend over the 5 years preceding 1955 indicate an average increase of about 17.4 pounds per year. Assuming that this rate of increase continued, the 9-year centered moving average for 1960 would be about 460 pounds. The 1959 average yield per harvested acre was 462 pounds. (See table 23.)

Data on yield per planted acre are not available for years before 1944. However, the same type of analysis applied to planted acres as to harvested acres shows the same kind of trend. For 1955 the 9-year centered moving average for the United States was 350 pounds. The average annual increase over the preceding 5 years was about 15.8 pounds per acre. If the average rate of increase in this trend should prevail in 1960, the trend value for 1960 would be about 429 pounds per acre. This compares with a yield in 1959 of 441 pounds per planted acre.

Table 7Special programs of the U.S. Government for financing cotton	
exports: Fiscal years beginning July 1, 1958,	
1959 and 1960 1/	

	:	19	58-59	19	59-60	1960-61 <u>2</u> /		
Program	:	Value	Quantity	Value	Quantity	Value	: Quantity :	
	:	Mil. dol.	Mil. bales <u>3/</u>	Mil. dol.	Mil. bales <u>3/</u>	Mil. dol.	Mil. bales 3/	
Mutual Security Act Export-Import Bank Public Law 480	:	106.2 49.2	0.8 •4	36.0 36.0	0.3 .3	55 . 9 40 . 0	0 .5 .3	
Title I Title II	:	98.9 1.3	.7 <u>4/</u>	82,5 1, 4	.7 <u>4</u> /	<u>5/</u> 79.4	.6	
Total	:	254.3	1.9	155.9	1.3	175,2	1.4	

1/Authorized for delivery, shipments and disbursements.

2/ Incomplete, data to July 14, only.

3/ Running bales partly estimated.

4/ Less than 50,000 bales.

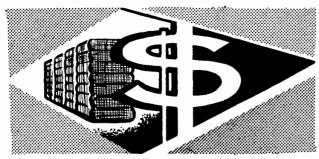
 $\frac{5}{1}$ Excludes agreements with Chile amounting to about 1.7 million dollars for which authorizations have not been made.

Table 8.--Cotton: Total allotments, acreage planted and percentages, by regions, 1959 and 1960

Item	:	West	:	Southwest	:	Delta	:	Southeast	:	United States	•••-
	:	1,000		1,000		1,000		1,000		1,000	
	:	acres		acres		acres		acres		acres	
Allotted acreage	:										
1959	:	1,515		8,068		4,701		3,115		17,399	
1960	:	1,619		8,163		4,702		3,109		17,593	
Planted acreage	:							·		-	
1959	:	1,497		7,435		4,329		2,555		15,816	
1960	:	1,614		7,620		4,431		2,641		16,306	
Percent planted	:	Pct.		Pct.		Pct.		Pct.		Pct.	
1959	:	Pct. 99		92		92		82		91	
1960	:	100		93		94		85		93	
	:										

Computed from reports of the Commodity Stabilization Service and Crop Reporting Board, AMS.

Regional analyses indicate that the 1960 yields indicated by the trends for the Western and Southeastern States would be higher than the yields for 1959. The yields per planted acre in 1959 in these two regions were 948 and 376 pounds, respectively. The projections of the trend values for 1960 are 970 and 395 pounds. For the Southwestern and Delta States the projections are smaller than actual yields in 1959. The projections of the trend values for 1960 are 294 and 493 pounds and the actual yields in 1959 were 310 and 529 pounds, respectively. Of course, weather, insect, and other conditions cause actual yields to vary, sometimes sharply, from yields obtained by trend projections. It is not possible to forecast production in any one year by this method, Such projections do, however, indicate whether yields in any given year are relatively high or low with respect to recent history. For example, the use of the trend yields explained above applied to the planted acreage for 1960 gives a production projection of about 14.7 million bales. However, a variation of 16 pounds from the trend yield in the Southwestern region alone could change such projected production by about a quarter million bales. The 16 pounds is the difference between the projected trend for 1960 and the actual yield per planted acre in 1959.



Market Prices Lower

The monthly average 14 spot market price for Middling 1-inch cotton from August 1959 through June 1960 were more than 2 cents per pound below the averages for the same months a year earlier. The greatest difference was 3.14 cents in November. (See table 9.)

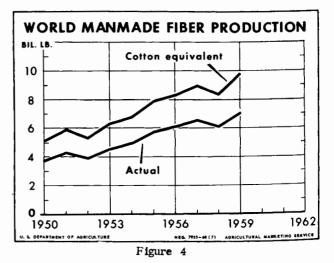
The 14 spot market prices in 1959-60 reflect the relatively large supply and the CCC resale price for cotton purchased under the Choice A program and from earlier crops. The CCC's minimum sale price by local sales agencies during the 1959-60 season was 110 percent of the Choice B loan rate plus carrying charges. For sales by the New Orleans CSS commodity office the minimum sale price was not less than the higher of (1) 110 percent of the Choice B support price plus carrying charges or (2) the market price as determined by CCC.

The minimum sales price of local sales agents for Choice A cotton during the 1960-61 season will be 110 percent of the Choice B Loan rate plus carrying charges. The New Orleans commodity office will sell 1960 Choice A cotton at not less than the higher of (1) 110 percent of the Choice B loan rate plus carrying charges or (2) the market price as determined by CCC. CCC has announced that carrying charges for the 1960-61 season are larger than those for the 1959-60 season for all months after October. From November through July the carrying charges during the 1959-60 season were 0.15 cent per pound per month; for the 1960-61 season they will be 0.20 cent per pound per month. The carrying charge for October in both years is 0.10 cent per pound. CCC will sell old crop cotton at not less than the higher of 115 percent of the Choice B loan rate plus carrying charges or the market price as determined by CCC. The Choice B loan rate for Middling 1-inch cotton at average location for the 1960 crop is 26.63 cents per pound, compared with 28.40 cents per pound for the 1959 crop.

Parity Price for Cotton Declines

The July parity price for upland cotton, based on information reported for mid-June 1960, was 38,63 cents per pound. This was the same as the parity price for February and March. However, April, May, and June parity prices were higher. The increases and declines in the parity price were caused by variations in the parity index which increased from 299 (1910-14-100) in mid-January to a high of 302 in mid-April and then declined to 299 in mid-June. The parity price is computed by multiplying the adjusted base price for upland cotton by the parity index for each month. The present adjusted base price for computing the parity price for upland cotton of 12,92 cents per. pound is subject to revision in the remainder of 1960.

The parity price for the same months of 1959 were all well below those of 1960. From February to July 1959 they varied from a low of 37.87 cents per pound in March to a high of 38.18 cents per pound in June. (See table 10.)



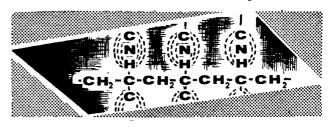
Month	:	1958-59	:	1959-60		:	Month	:	1958-59	1959-60
August September October November December January	:	Cents per pound 34.83 34.70 34.75 34.75 34.75 34.41 34.31		Cents per pound 31.95 31.77 31.66 31.61 31.78 31.91	:	: : : : : :	February March April May June		Cents per pound 34.28 34.37 34.56 34.62 34.52	Cents per pound 32.01 32.04 32.10 32.18 32.24
						:		:		

Table 9.--Cotton, American upland: Monthly average 14-spot market prices, Middling 1-inch, August 1958 to date

Table 10.--Cotton: Parity price per pound, by months, January 1959, to date

Year and Month	:	Price per pound
Parity	:	
price	:	Cents
for 1/	:	
	:	
1959	:	
February	:	38.00
March	:	37.87
April	:	38.00
May	:	38.12
June	:	38,18
July	:	38.05
August	:	38.05
September	:	37,93
October	:	37.93
November	:	37,80
December	:	37.93
January	:	37.93
	:	
1960	:	
February	:	38.63
March	:	38.63
April	:	38.76
Мау	:	39.02
June	:	38.89
July	:	38.63
	:	

1/ Parity price for the month is based on information collected about the middle of the preceding month.



World Production of Manmade Fibers Increases

World production of manmade fibers was equivalent to about 20.4 million bales of cotton in 1959. 1/ This was a record high and compares with the previous record of 18.6 million bales in 1957. Production in 1958 was equivalent to about 17.5 million bales. Of the 1959 total, the equivalent of about 6.5 million bales was produced in the United States. (See table 25 and Figure 4.)

Production of noncellulosic fibers in the world has been increasing rapidly in recent years, 1.3 billion pounds in 1959. Slightly more than one-half was produced in the United States. Although production in the United States has increased steadily, it has not risen as rapidly as in other countries. For example, U. S. production in 1950 was 122.4 million pounds and production abroad was only 30.6 million pounds.

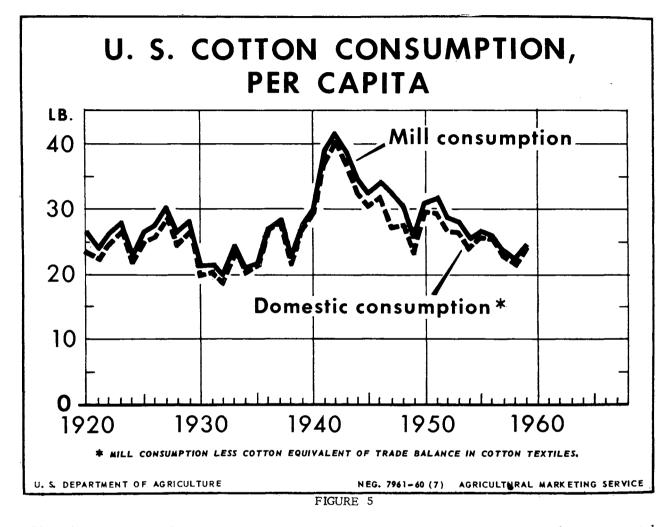
Production of rayon and acetate in the United States has actually declined from the peak of 1951. Production in other countries has shown a tendency to increase rather steadily. Production of rayon and acetate abroad in 1959 was about 4.4 billion pounds and the world total was about 5.6 billion pounds. In 1951 the two figures were 2.7 billion and 4.0 billion pounds, respectively. Production abroad of staple fiber and high tenacity rayon has tended to increase more rapidly than have regular and intermediate filament yarn. (See table 25.)

1/ Cotton equivalent was computed as indicated in the article entitled "Textile Fiber Consumption in Cotton Equivalent Pounds," Frank Lowenstein and Martin S. Simon; The Cotton Situation, CS-173, November 1957.

UNITED STATES DOMESTIC COTTON CONSUMPTION

By

Frank Lowenstein and James R. Donald



The indicator used over the years for domestic cotton consumption has been pounds of fiber consumed by textile. But mill consumption of the raw cotton fiber mills. is only an approximate indicator of cotton manufactures available for domestic use since it does not allow for exports and imports of cotton textiles and textile prod-In the May 1960 issue of The Cotton Situation, ucts. an article by Lowenstein and Wittmann gave quantitative measures of the United States foreign trade in cotton textiles and textile products. Adjustment of mill consumption figures by these data permit the estimation of the amount of raw cotton processed in cotton manufactures available for domestic use. This is hereafter designated as "domestic consumption."

The balance of trade in cotton textiles -- the excess

of exports over imports of cotton manufactures converted to pounds of raw cotton--varied widely from year to year. These variations resulted from fluctuations in both exports and imports. However, exports of manufactures by the United States exceeded imports each year of the 1920-59 period. (See table 11.) To arrive at an estimate of domestic cotton consumption in the United States for any year, the balance of exports over imports should be subtracted from mill consumption.

The balance of trade of cotton manufactures ranged from a prewar high of 318 million pounds in 1920 to a low of 38 million pounds in 1936. For the period 1920-40, exports of cotton manufactures averaged 192 million pounds, while imports averaged 43 million pounds. The balance of trade varied even more in the postwar period 1946-59 than before the war. The balance was almost 750 million pounds in 1947 which was an abnormal year because of the effects of World War II on the world textile industry. In 1948, the balance had dropped to about 438 million pounds and the downward trend continued to around 68 million pounds by 1959. Exports of cotton manufactures for the period averaged 307 million pounds. Imports averaged 67 million pounds which meant that the average of trade balance was 240 million pounds.

After adjustment for foreign trade in cotton manufactures average annual domestic consumption during 1920-40 was 2,918.4 million pounds. This is 5 percent below the average mill consumption of 3,067.1 million pounds. For the 1948-59 period, average annual domestic consumption was 4,086.3 million pounds, or 6 percent below average mill consumption of 4,326.5 million pounds.

On a per capita basis, the balance of trade ranged from almost 3 pounds in 1920 to only 0.3 pounds in 1936. (See table 12.) Mill consumption in 1920 was 26.5 pounds per person, and domestic consumption was 23.5 pounds. For the 1920-40 period, domestic consumption was 1.2 pounds per person less than mill consumption-25.3 pounds, compared with 24.1 pounds. In the postwar period, the balance of trade ranged from 3 pounds in 1948 to 0.4 pounds in 1959. The average balance for the period was 1.5 pounds per capita. Mill consumption averaged 26.9 pounds, while domestic consumption averaged 25.4 pounds.

Both the trend and year-to-year changes in domestic consumption of cotton manufactures during the postwar period vary significantly from mill consumption. Mill consumption per capita dropped 6 pounds, or from 30.5 pounds in 1948 to 24.5 pounds in 1959, but domestic consumption only dropped slightly more than 3 pounds, from 27.5 pounds in 1948 to 24.1 pounds in 1959. In some years, domestic consumption changes in a different direction than mill consumption. For example, mill consumption increased from 30.9 pounds per capita in 1950 to 31.5 pounds in 1951, while domestic consumption declined from 29.4 pounds to 29.2 pounds. (See figure 5.)

The United States engages heavily in foreign trade of cotton manufactures. Mill consumption of cotton is only an approximate indicator of domestic cotton consumption because of the wide variations in the balance of trade. Adjustment of mill consumption for the balance of trade effects gives a more accurate estimate, both of the level of domestic cotton consumption and the year-to-year changes.

Year	Mill	:	Textiles		Domestic
	consumption	Exports	Imports	: Trade : balance	- consumption
	: Million	Million	Million	Million	Million
	pounds	pounds	pounds	pounds	pounds
2 0	: 2,822,8	361.4	43,9	317.5	2,505.3
21	: 2,600.6	210,9	35.9	175,1	2,425.5
22	: 2,911.3	235.4	45.5	189,9	2,721.4
23	3,122,6	199.1	61.2	137.9	2,984.7
24	: 2,636,5	200.4	62.8	137.6	2,498,9
25	3,075,3	234.6	48.0	186.6	2,888.7
2 6	3,213,5	232.0	39.2	192.8	3,020.7
2 7	: 3,590,1	264.5	40.5	224. 0	3,366,1
28	3,187.0	256.9	38.2	218.8	2,968,2
29	3,425.3	260.0	40.5	219.5	3,205.8
	· 3,423.3	200.0	40,5	219.5	5,203.8
30	: 2,616.6	189.6	30,6	159.0	2,457.6
31	: 2,654.9	162.9	27.7	135.3	2,519.6
32	2,463.7	160.0	24.7	135.3	2,328.4
33	3,050,7	137.5	28.8	108.7	2,942.0
34	2,659.5	105.2	25. 5	79,7	2,579.8
35	2,755.4	91.6	37.1	54,5	2,700,9
3 6	3,471.4	99.3	60 . 8	38.4	3 ,433 . 0
37					
38	3,646.6	124.4	76.6	47.9	3,598,7
39	: 2,918.3	150.6	41.4	109.1	2,809.2
	3,628. 6	178.1	58.5	119.6	3,509.0
40	3,959.1	179.6	43 .2	136.5	3,822, 6
41	: 5,192.1	284.7	29.5	255.2	4,936,9
42	; 5,633.1	217.7	8.9	208.8	5,424,3
43	: 5,270,6	271.1	9.4	261.7	5,008,9
44	4,790,4	289.0	6.6	282,5	4,507,9
45	4,515.8	292.3	25.2	267.1	4,248.7
46	4,809,1	376.3	17.6	358.7	4,450,4
47	4,665.6	758,3	8,4	749.8	3,915.8
48	: 4,463.5	453.8	16.0	437.8	4,025.7
49	: 3,839.1	385.0	18,5	366.5	3,472.6
50	:				
50	: 4,682.7	258.7	40.1	218.6	4,464.1
51	: 4,868.6	388,6	33.9	354.7	4,513.9
52	: 4,470.9	337.9	32.4	305.5	4,165.4
53	: 4,456.1	291.2	44.6	246.7	4,209.4
54	: 4,127.3	29 0 . 2	48.5	241.7	3,885.6
55	: 4,382.4	262.8	87.0	175.8	4,206.6
56	: 4,362,6	254. 6	108.0	146.6	4,216.0
57	: 4,060,4	2 78.0	95.6	182.4	3,878.0
58	: 3,867.0	250,1	112,1	137.9	3,729,1
59	: 4,337.1	236.1	168.2	67.9	4, 2 69 . 2

Table 11.--Domestic cotton consumption $\underline{1}/$, United States, 1920 to 1959

- 18 -

 $\underline{1}$ / U. S. Mill consumption of cotton adjusted for cotton equivalent of trade balance in cotton textiles.

	:	N/111	:	Textiles		:
Year	::	Mill consumption	Exports	: Imports :	Trade balance	Domestic consumption
	:	Pounds	Pounds	Pounds	Pounds	Pounds
920	•	26.51	5.39	0.41	2,98	23,53
921	:	23.97	1.94	.33	1,61	22.36
922		26.44	2,14	.41	1.72	24,72
923		27,88	1.78	.55	1,23	26.65
924		23,11	1.76	.55	1,21	21,90
925		26,56	2,03	.41	1,61	24,95
926	:	27,37	1,98	.33	1,64	25.73
927	;	30.17	2,22	.34	1,88	28.29
928	:	26.45	2.13	.32	1.82	24.63
929	:	28.12	2.13	.33	1.80	26.32
930	:	21.26	1.54	. 25	1.29	19,97
931	:	21.41	1.31	. 22	1.09	20.32
932	:	19.74	1,28	.20	1.08	18,66
933	:	24.29	1.09	.23	.87	23,42
934	:	21.04	.83	,2 0	.63	20.41
935	:	21.66	.72	.29	.43	21.23
936	:	27,10	.78	.48	.30	26.80
937	:	28,31	.97	.59	.37	27.94
938		22,48	1.16	.32	.84	21.64
939	:	27.72	1,36	.45	.91	26.81
940	:	29.97	1,36	.33	1.03	28.94
941	:	38,92	2.13	.22	1,92	37.00
942	:	41.76	1,61	.07	1,55	40,21
943	:	38,56	1.98	•07	1,91	36,65
944	:	34,61	2,09	.05	2.04	32,5 7
945	:	32,28	2.09	.18	1,91	30,37
946	:	34,01	2.66	.12	2,54	31,47
947	:	32,38	5,26	. 06	5.20	27.18
948	:	30,45	3,10	.11	2,99	27.46
949	:	25.73	2.58	.12	2.46	2 3 . 27
950		30,87	1,71	.26	1.44	29.43
951		31,53	2,52	.20	2.30	29.23
952	•	28.48	2.15	.21	1.95	26.53
953		27,92	1,82	.28	1.55	26.37
954	:	25.41	1.79	.30	1.49	23.92
955	•	26.51	1.59	.53	1.06	25.4 5
956	•	25.94	1.51	.64	.87	25.07
957	•	23.72	1,62	.56	1.07	22.65
958	:	22.21	1.44	.64	.79	21,42
959	:	24,50	1.33	.95	.38	24.12

Table 12 .-- Per capita domestic cotton consumption 1/, United States, 1920 to 1959

1/U. S. Mill consumption of cotton adjusted for cotton equivalent of trade balance in cotton textiles.

Table 13. --Cotton: Mill consumption, seasonal index, for adjusting average monthly daily rates, --1944 to date

Year	: :		: :	:		:
beginning	: August :	September	· October ·	November	December	January
August 1		-	: :	:		:
	:		<u></u>		······	
	: Percent	Percent	Percent	Percent	Percent	Percent
.944	95.7	100.4	97.4	101.0	93.1	101.2
1945	: : 96.2	100.0	98.6	101.5	92.9	102,3
1943 1946	96.4	100.0	100.2	102.0	93.0	103.5
1947	97.2	100.0	101.9	102,2	93.6	104,1
1948	97.9	100.0	103.1	102.4	94.3	104.4
1949	99.2	100.1	103.5	102,4	95.2	103.9
	:	-	-		-	
19.50	: 100.2	100.5	103.3	102.5	95,5	103.5
1951	: 101.5	100.6	103.2	102.8	95.4	103.1
1952	: 102.2	100.4	103.1	103.2	94.8	103.4
1953	: 102.6	100.1	103.5	103.5	94.5	105.0
1954	: 101.5	98.6	105.3	104.4	95.1	104.9
1955	: 101.8	99.1	105.4	104.3	94.8	104.6
1956	: 102.3	100.2	105,9	104.4	93.8	104.5
1957	: 102.6	101.3	105.6	104.6	92.5	104.6
1958	: 102.7	101.7	105.7	104.8	91.4	104.9
1959	: 102.3	101.2	105.6	104.9	91.1	-
	: :					
	: :					:
	February	March	April	Мау	June	July
	::		:			
	Percent	Percent	Percent	Percent	Percent	Percent
1944	: 106.9	107.8	102.8	102.0	104.6	85.7
1945	: 107.2	107.6	102.7	101,5	102,9	84.3
1946	: 107.4	107.1	102.4	101.0	101.1	82.6
1947	: 107.6	106.9	101.9	100.7	99.7	81.3
1948	: 107.7	106.4	101,1	100.4	99.0	80.4
1949	: 107.8	106.4	100,2	100.4	99.0	80.1
1950	:	106.0	00.7	100 5	00.0	00.0
1950 1951	: 107.5 : 107.1	106.0 105 . 9	99 . 7	100.5	99.0	80,2
1951		105.9 105 . 3	99 . 6 100 . 0	100.7	99 . 1	89.7
1734		103,3	101.6	101.0 100.7	98.5 96.2	81.1 81.7
	: 105.8	104.2	101.8	101.2	96.2 96.4	81./ 81.0
1953			101.4	101.4	70.4	01.0
1953 1954	: 105.7					
1953 1954	: 105.7		100.6	101.5	96.7	80.4
1953 1954 1955	: 105.7 : : 105.6	104.1	100.6 100.0	101.5 101.4	96.7 97.0	
1953 1954 1955 1956	: 105.7 : : 105.6 : 105.3	104.1 104.1	100.0	101.4	97.0	81.1
1953 1954 1955 1956 1957	: 105.7 : : 105.6 : 105.3 : 105.2	104.1 104.1 103.9	100.0 100.0	101.4 100.7	97 . 0 96 . 5	81.1 83.0
1953 1954 1955 1956	: 105.7 : : 105.6 : 105.3	104.1 104.1	100.0	101.4	97.0	80.4 81.1 83.0 85.6

Bureau of the Census.

Table 14.--Cotton products export program: Classes of cotton products and equalization payments, June 1959, June 1960 and cumulations August 1958-June 1959, August 1959-June 1960

Ω	
Ś	
÷	
ω	
VO.	

	:		1050			on payments			T
lass	Principal item of export		1959	des the second s	1960		June 1959		June 1960
		Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity
	: :	Dollars	Pounds	Dollars	Pounds	Dollars	Pounds	Dollars	Pounds
A	: Card strips, comber noils, : : spinners laps and roving waste :	130,736	2,491,309	209,518	2,937,957	2,354,798	43,487,649	3,551,285	51 ,1 55,244
в	: Picker laps and cotton batting :	382	6,310	350	4,142	3,217	50,564	6,006	73,805
С	: Sliver, sliver laps, ribbon : laps, roving, and drawing sliver :					495	7,297	563	6,350
D	Gray or unfinished yarn, twine, : cordage, and rope :	79 , 815	1,213,540	80,950	895,699	652,493	9,589,768	759,128	8,785,856
E	Gray fabrics, absorbent cotton, : and full finished yarn	165,084	2,440,084	136,354	1,504,920	1,598,653	22,920,348	1,712,293	19,368,030
F G H	Knitted articles : Finished fabrics : Articles mfrd. from fabrics :	7,876 482,616 100,971	114,987 6,721,577 1,239,536	12,777 630,748 148,316	135,235 6,681,599 1,362,831	71,841 5,199,080 1,030,239		109,033 6,493,748 1,497,033	1,241,719 69,692,207 14,114,660
I	Coated and rubberized yarns and fabrics, absorbent cotton, twine, cordage, rope, and fabrics, consisting of a mixture of fibers, containing not less than 50 pct. by weight of cotton	29,137	717,573	52,248	946,964	224,908	5,410,322	451,967	8,479,963
J	Coated, rubberized and impregnated : articles mfrd. from fabrics con- sisting of a mixture of fibers, : containing not less than 50 pct. by weight of cotton	13,269	275,568	15,565	231,745	112,884	2,393,395	214,604	3,377,633
К	: Gray or finished fabrics 1 yd. or : : more but less than 10 yd.in length:	83,960	1,557,138	100,677	1,471,989	713,110	13,296,086		
L	: Coated and rubberized fabrics and : fabrics consisting of a mixture of : fibers containing not less than : 50 pct. by weight of cotton l yd.or:								
М	: more but less than 10 yd.in length : : Articles mfrd. from gray fabrics; :	1,873	58,881	4,763	113,393	15,174	476,994	35,638	887,114
N	: bags; and mops : : Finished fabrics :	22,271	305,802	37,412	387,203 18,550	218,540	2,950,150	280,646 3,851	2,920,560 43,682
	Total	1,117,990	17,142,305	1,431,318		12.195.431	184,707,749	16,148,030	195,066,046

Commodity Stabilization Service

Year	August	September	October	r Nove	ember :	December	January		
	Running bales	Running bales	Running b ale s		nning Mes	Running bales	Running bales		
	:								
956	423.3	505.0	598.2	537		939.1	790.7		
957	336.1	378.8	483.7	525		608.6	516.8		
958	208.7	211.9	181.4	313		297.8	222.1		
959	98.4	229.7	391.9	651	.3	726.2	1,108.9		
	±		Cumulatio	ons since Au	gust 1				
956	: 423.3	9 2 8 . 3	1,526.5	2,064	.2	3,003.3	3,794.0		
957	: 336.1	714.9	1,198.6	1,724		2,332.7	2,849.5		
.958	208.7	420_6	602.0	915	.9	1,213.7	1,435.8		
959	: 98.4 :	328.1	720.0	1,371	3	2,097.5	3,206.4		
	February	: March	: : April	: : May	: June	: July	Total 1/		
	Running	Running	Running	Running	Running	Running			
	bales	bales	bales	bales	bales	bales	bales		
956	809.3	786.7	603.1	661,9	525.1	417.6	7,597.7		
.957	449.5	480.1	500.8	535.1	433.6	468.3	5,716.9		
1958	210.8	284.5	245.2	248.4	235.9	128.9	2,789.5		
959	839.4	767.3	668 . 8	523.8					
	:		Cumulat	ions since A	ugust l				
.956	: 4,603.3	5,390 . 0	5,993.1	6,655.0	7,180,1	7,597.7			
.957	: 3,299.0	3,779.1	4,279.9	4,815.0	5,248.6	5,716.9			
958	: 1,646.6	1,931.1	2,176.3	2,424.7	2,660.6	2,789.5			
.959	: 4,045.8	4,813.1	5,481,9	6,005.7					

Table 15,---Exports of cotton from United States, by months, August 1956 to date

1/ Totals were made before rounding.

Bureau of the Census.

	:	April	1960		:	May 1	.960		:Cumulat:	lve totals	since Aug.	1, 1959
Country	: 1-1/8	: 1 inch :		;	: 1-1/8 :	l inch			: 1-1/8		;	:
of	: inches	: to :	Under	:	: inches :		Under :		: inches	: to	: Under	:
destination	: and	: 1-1/8 :	l inch	Total	: and :	1 -1/ 8 :	l inch :	Total	: and	: 1-1/8	: 1 inch	: Total
	: over 1/	: inches :		:	: over 1/:	inches :	: :		: over 1		:	:
	: Running	Running	Running	Running	Running	Running	Running	Running	Runnin	g Running	Running	Running
	: bales	bales	bales	bales	bales	bales	bales	bales	bales	bales	bales	bales
Europe	:											
United Kingdom	: 1,798	20,772	12,595	35,165	2,387	16,269	8,963	27,619	37,085	260,427	183 ,25 4	480,766
Austria	: 200	1,280	579	2,059	196	1,141	124	1,461	1 ,7 84	17,650	4,766	24,200
Belgium and	:											
Luxembourg	: 166	11,338	1,186	12,690	9 5 0	9,806	1,665	12,421	7,635	141,055	29,104	177,794
Denmark	: 208	1,211	42	1,461	5	9 5 0	0	955	1,953	9,405	5,221	16,579
Eire	: 343	549	0	892	0	795	0	7 95	449	4,752	796	5,997
Finland	: 0	2,500	0	2,500	0	2,177	0	2,177	866	27,624	1,461	29,951
France	: 6,657	44,520	6,947	58,124	6,789	31,603	3,691	42,083	77,542	434,271	76,902	588,715
Germany (West)	: 3,713	33,593	1,506	38,812	3,749	20,567	523	24,839	62,348	428,592	26,442	517,382
Italy	: 8,762	41,349	7,005	57,116	4,950	29,463	5,683	40,096	42,037	372,397	94,738	509,172
Netherlands	: 2,169	9,707	513	12,389	3,411	8,247	Ō	11,658	59,108	120,925	5,556	185,589
Norway	: 0	1,045	315	1,360	0	1,161	299	1,460	150	11,364	4,108	15,622
Portugal	: 0	1,484	Ó	1,484	0	4,322	100	4,422	250	5,951	200	6,401
Spain	: 450	7,062	400	7,912	156	2 0,234	0	20,390	2,286	31,137	400	33,823
Sweden	0	8,131	794	8,925	0	5,125	572	5,697	-,0	83,960	8,612	92,572
Switzerland	: 2,934	3,978	' 86	6,998	497	3,154	62	3,713	19,058	66,600	9,996	95,651
Trieste	: 0	781	413	1,194	Ó	310	86	396	0	2.784	1,711	4,495
Yugoslavia	: 0	, _	ŏ	í 0	0	1,297	0	1,297	0	2,652	100	2,752
Other	: 0	504	663	1,167	0	2,289	9,419	11,708	Ő	45,828	29,110	74,938
Total Europe	:	189,804	33,044	250,248	02 000				210 551			
-	:27,400	109,004	33,044	250,240	23,090	1 5 8,910	31,187	213,187	312,771	2,067,374	482,477	2,862,402
Other Countries	:		a (0)		0		1		C 1			
Canada	: 100	2 6,336	3,684	30,120	812	22,178	4,517	27,507	6,497	200,304	32,129	238,930
Colombia	: 0	0	0	0	0	0	0	0	0	0	0	
Bolivia	: 102	214	250	566	0	700	283	983	267	2,332	2,398	4,997
Chile	: 4,240	5,706	70	10,016	1,817	823	240	2,880	20,249	19,047	1,032	40,328
India	:14,857	38,727	24,001	77,585	16,599	31,161	18,400	66,160	130,621	104,900	54,070	289,591
Pakistan	: 0	0	0	0	0	0	0	0	4,217	0	0	4,217
Indonesia	: 0	317	946	1,263	0	125	0	125	990	37,242	11,677	49,909
Korea	: 0	1,366	14,410	15,776	0	1,185	1 5,25 3	16,438	366	21,637	214,062	236,06
Hong Kong	: 822	4,397	19,362	24,581	208	3,281	9,990	13,479	1,558	46,677	195,609	243,841
Taiwan	: 100	1,191	25,690	26, 981	539	2,774	11,915	15,228	1,650	20,722	140,623	162,995
Japan	: 3,462	105,046	76,639	185,147	3,023	76,626	53,857	133,506	27,863	718,036	782,082	1,527,981
Australia	: 100	6,976	1,040	8,116	5 0	,4,393	45 6	4,899	1 ,2 83	43,857	5,387	50,527
Morocco	: 0	424	. O	424	0	• 0	0	0	0	8,972	911	9,883
Union of South	:											
Africa	: 70	1,082	1,698	2,850	249	757	888	1,894	1,849	18,357	13,6 2 3	33,829
Other	: 2,095	21,885	11,194	35,174	1,825	21,869	3,817	27,511	25,314	170,033	54,876	250,223
World total	:53,348	403,471	212,028	668,847	48,212	324,782	150,803	523,797	535,275	3,479,490	1,990,956	6,005,72

Table 16.--Cotton: Exports by staple length and by countries of destination, United States, April and May 1960 and cumulative totals since August 1, 1959

1/ Includes American Egyptian and Sea Island cotton. Eureau of the Census.

.

1 23 1

JULY 1960

Table 17 .-- Registrations under cotton export program: Payment-in-kind

Date	Number registered	Cumulative from May 7, 1959		Number registered	Cumulative from May 7, 1959
	: Bales	Bales	••	: Bales	Bales
	•			•	
1959	:		 :: 1960	• •	
	•		:	•	
May 7 - May 11	. 19,184	19,184	:: Jan. 2 - Jan. 8	95,431	5,082,188
May 12 - May 25	: 153,671	172,855	:: Jan. 9 ~ Jan. 15	: 61,788	5,143,976
May 26 - June 1	: 132,989	305,844	:: Jan. 16 - Jan. 22	: 102,254	5,246,230
	:		:: Jan. 23 - Jan. 29	155,205	5,401,435
June 2 - June 12	: 128,286	434,130	:: Jan. 30 - Feb. 5	: 186,619	5,588,054
June 13 - June 26	: 144,055	575,185	::	1	
June 29 - July 10	: 164,902	740,087	:: Feb. 6 - Feb. 12	: 109,819	5,697,873
•	:	-	:: Feb. 13 - Feb. 19	70,102	5,767,975
July 13 - July 31	: 270,000	1,010,087	:: Feb. 20 - Feb. 26	44,845	5,812,820
• •	:	•	:: Feb, 27 - Mar. 4	72,358	5,885,178
Aug. 1 - Aug. 7	: 80,657	1,090,744	**	:	
Aug. 8 - Aug. 14	: 101,810	1,192,554	:: Mar. 5 - Mar. 11	: 79,939	5,965,117
Aug. 15 - Aug. 21	: 90,317	1,282,871	:: Mar. 12 - Mar. 18	: 60,080	6,025,197
Aug. 22 - Aug. 28	: 149,329	1,432,200	:: Mar. 19 - Mar. 25	: 73,639	6,098,836
Aug. 29 - Sept. 4	: 198,196	1,630,396	:: Mar. 26 - Apr. 1	: 70,319	6,169,155
•	:		**	:	•
Sept. 5 - Sept. 11	: 109,594	1,739,990	:: Apr. 2 - Apr. 8	57,969	6,227,124
Sept. 12 - Sept. 18	: 223,628	1,963,618	:: Apr. 9 - Apr. 15	: 56,410	6,283,534
Sept. 19 - Sept. 25	: 178,330	2,141,948	:: Apr. 16 - Apr. 22	: 42,640	6,326,174
Sept. 26 - Oct. 2	: 164,335	2,306,283	:: Apr. 23 - Apr. 29	: 68,460	6,394,634
	:		:: Apr. 30 - May 6	: 50,116	6,444,750
Oct. 3 - Oct. 9	: 154,236	2,460,519	::	:	• •
Oct. 10 - Oct. 16	: 144,929	2,605,448	:: May 7 - May 13	79,746	6,524,496
Oct. 17 - Oct. 23	: 191,599	2,797,047	:: May 14 - May 20	: 51,538	6,576,034
Oct. 24 - Oct. 30	: 185,384	2,982,431	:: May 21 - May 27	: 62,803	6,638,837
Oct. 31 - Nov. 6	: 181,154	3,163,585	:: May 28 - June 3	: 63,321	6,702,158
	:		:	:	-
Nov. 7 - Nov. 13	: 179,198	3,342,783	:: June 4 - June 10	42,384	6,744,542
Nov. 14 - Nov. 20	: 257,150	3,599,933	:: June 11 - June 17	: 62,724	6,807,266
Nov. 21 - Nov. 27	: 224,754	3,824,687	:: June 18 - June 24	53,528	6,860,794
Nov. 28 - Dec. 4	: 317,777	4,142,464	:: June 25 - July 1	: 38,567	6,899,361
••	:		**	:	
Dec. 5 - Dec. 11	: 200,554	4,343,018	:: July 2 - July 8	: 56,733	6,956,094
Dec. 12 - Dec. 18	: 319,150	4,662,168	:: July 9 - July 15	: 50,794	7,006,888
Dec. 19 - Dec. 25	: 137,811	4,799,979	**	:	
Dec. 26 - Jan. 1	: 186,778	4,986,757	**	:	
	:		**	:	
	:			:	

Commodity Stabilization Service.

Date	:	M	1"	:N	M 1-1/32"			SM 1-1/32'	,	: SM 1-	-1/16"	: SM	1-1/8"
y ear a nd month	:	U.S.	Pakistan 289 F	U.S.	: Mexico	: Nicaragua:	U.S.	: Syria :	: U.S.S.R.	: U.S.	: : Iran :	: : U.S.	Uganda B. P. 5
	:					Equival	lent U, S, o	ents per p	ound				
1956	:	33,17	34.47	33.89	32.26		35.11	33.72	33.87	35.76	34.54	37.18	44.41
1957	:	30.62	34.55	31.54	31,95	31.53	33.41	32,81	33.79	34.46	33,15	36.75	41.44
958	:	30.48	33.06	31.77	30,18	29,11	33.92	32.41	33.09	34.88	32.29	36.34	35.75
959	:	26.92	29.20	28.29	27.08	26.11	29.78	27.62	27.87	30.49	28.57	31.72	33,56
	:												
.960	:												
January	:	26.39	32. 76	27.56	27.86	27.69	28.72	30,98	29,95	29.70	30. 98	30.85	39.63
February	:	26,50	31.62	27.51	2 7.76	26.92	28.68	29,48	29.12	29,61	30,15	30.75	39.09
March	:	26.89	31.45	27 ,57	28,03	26.86	28,74	29.43	29,15	29.63	30.40	30,86	36.16
April	:	27.22	30.31	27.81	27.75	26.88	28,98	29.30	28.80	30.03		31.32	35.51
May		27,19	32,22	27.77	28.01	27.06	28.94	28.38	28.85	30.00	29.80	31.28	39.24
June	:	27.16	32.39	27.74	28,50	27.02	28,91	28.82	29.49	29.78	29.85	31.07	38,77
•													

Table 18 .-- Cotton: Average prices 1/ of selected growths and qualities, c.i.f. Liverpool, England, annual 1956-59, January-June 1960

Table 19Cotton: Average prices 1/ of selected growths and qualities, c.i.f. Bremen, Germany, annual 1956-59,	January-June 1960
--	-------------------

Date	:		1	M 1-1/32			S	M 1-1/32'	, 		: SM 1-	-1/16"	: SM	1-1/8"
year and month	:	U .S.	:	Mexico	: : Nicaragua :	U "S "	: : :	Syria	: : U	S.S.R.	U.S.	: : Iran :	U .S.	Ugai B. F
	:					Equ	ivale	nt U. S. ce	ents per	pound				
1956	:	36.78		33,93	32,65	38.29		34,90			39.04	36.1	7 40.82	48.5
1957	:			32,71	30,12	33.39		33.02	34	.31	34.56	34.1	•	42.4
1958	:	31.11		30.67	28. 69	33.64		31.76	33	.21	34.78	31.6		36.1
.959	:	28,58		27.11	25.78	30,45		28,13	27	.41	31.31	28.3	-	33.4
	:											-		
1960	:													
Ja nu ar y	:	27.65		27.7 2	27.82	29.08		30.85	30	.02	29.88	28.7	5 32,28	39.2
February	:	27.12		27.20	27.10	28.45		30,55	29	.70	29.38	29.4	0 31,90	37.8
March	:	26.92		27.15	26.82	28,28		30.34	29	.58	29.23		- 31.57	35.7
April	:	27 .00		27.18	26.78	28.38		30.28	29	.38	29.30		- 31,88	33.7
May	:	26.90		27.45	27.22	28.32		30,00	29	.28	29.28		- 31.98	36.2
June	:	2 7 . 63		27.51	27.30	28.52		3 0.0 6	29	.52	29.39		- 32.03	36.8

- t 25 Т

JULY 1960

	. Foreign		United States			
Market	Qu alit y	Price per pound 3/	Price per pound 4/	Quality 5/		
	:	Cents	Cents			
	:	Apr	11 11			
Bombay, India	Broach Vijay, fine	26.63	20.44	SLM 15/16"		
Karachi, Pakistan	:289 F Sind Fine, SG	25.74	22.31	SLM 1"		
izmir, Turkey	Acala II	<u>6/ 27.32</u> 20.26	26.63 21.36	M $1-1/16''$ SI M $31/32''$		
Sao Paulo, Brazil Matamoros, Mexico	:Type 5 :M 1-1/32''	20.28 7/ 27.24	25.88	SLM 31/32'' M 1-1/32''		
Lima, Peru	Tanguis type 5	34.53	25.24	SLM 1-3/16"		
Alexandria, UAR *	:Ashmouni good	47.42	27.66	M 1-1/8"		
Bombay, India Karachi, Pakistan Izmir, Turkey Sao Paulo, Brazil Matamoros, Mexico Lima, Peru Alexandria, UAR *	Broach Vijay, fine 289 F Sind Fine, S G Acala II Type 5 M 1-1/32'' Tanguis type 5 Ashmouni good	Ma 26.61 26.94 6/ 28.83 22.42 7/ 27.29 34.85 45.92 Jun	20,52 22,38 26,71 21,44 25,98 25,32 27,79	SLM 15/16" SLM 1" M 1-1/16" SLM 31/32" M 1-1/32" SLM 1-3/16" M 1-1/8"		
Bombay, India	: Broach Vijay, fine	26.57	20.56	SLM 15/16''		
Karachi, Pakistan	289 F Sind Fine, SG	26.42	22.42	SLM 1"		
Izmir, Turkey	Acala II	6/ 28.83	26. 75	M 1-1/16"		
Sao Paulo, Brazil	:Type 5	22,81	21.48	SLM 31/32"		
Matamoros, Mexico	:M 1-1/32''	<u>7</u> /26.00	26.00	M 1-1/32"		
Lima, Peru	:Tanguis type 5	32.69	25.24	SLM 1-3/16"		
Alexandria, UAR *	:Ashmouni good	8/ 41.51	27.83	M 1-1/8"		

Table 20.--Foreign spot prices per pound including export taxes 1/ and U.S. average spot export prices, April, May and June 1960 $\frac{2}{2}$ /

1/ Includes export taxes where applicable. 2/ Quotations on net weight basis. 3/ Average of prices collected once each week. 4/ Average 14 spot market gross weight price less export payment-in-kind rate per pound, divided by 0.96 to convert price to a net weight basis. 5/ Quality of U. S. cotton generally considered to be most nearly comparable to the foreign cotton. 6/ One quotation. 7/ Delivered at Brownsville. Net weight price = actual price divided by 0.96. 8/ Average of 4 weeks.

* Discounts of varying amounts are offered on export sales.

Foreign Agricultural Service and Cotton Div. Agricultural Marketing Service

1

Table 21.--Cotton: Acreage planted and yield per acre on planted acreage, 1944 to date

Crop year			•		:	:	:	:		
beginning :		<u>1</u> /	: South	west <u>2</u> / :	: Delta	. <u>3</u> / :	Southea	st 4/ :	: To	tal
August 1			:							
:	1,000	Per-	1,000	Per-	1,000	Per-	1,000	Per-	1,0	
	acres	cent	acres	cent	acres	cent	acres	cent	acr	es
1944	567	2.8	8,795	43.5	6,213	30.7	4,646	23.0	20,2	21
1945.	: 594	3.3	7,445	41.2	5,778	31.9	4,2 75	23.6	18,0	92
1946	628	3.4	7,615	40.8	5,996	32.2	4,399	23.6	18,6	38
947	: 939	4.3	9,70 0	44.5	6,557	30.1	4,590	21.1	21,7	86
.948	: 1,317	5. 6	10,070	42. 7	7,308	31.0	4,881	20.7	23,5	76
949	1,642	5.8	12,685	44.8	8,196	29.0	5,760	20.4	28,2	83
950	: 1,051	5.6	8,130	43.1	5,740	30.4	3, 945	20.9	18,8	66
1951 :	: 2,22 7	7.6	14,915	50.8	7,325	25.0	4,886	16.6	29,3	53
1952 ;	2,398	8.5	13,710	48.9	6,858	24.4	5,099	18.2	28,0	65
1953 :	2,384	8.9	11,794	43.9	7,570	28.1	5,124	19.1	26,8	7 2
1954 :	: 1,546	7.7	9,239	46.1	5,576	27.8	3,691	18.4	20,0	52
1955 :	: 1,332	7.4	8,495	47.2	4,881	27.1	3,283	18.3	17,9	91
1956 :	: 1,338	7.8	8,054	47.2	4,605	27.0	3,080	18.0	17,0	77
1957 :	: 1,289	9.0	6,838	47.8	3,959	27.7	2,224	15.5	14,3	10
958 :	: 1,323	10.7	6,105	49.3	3,369	27.2	1,582	12.8	12,3	79
959 5/ :	: 1,497	9.5	7,435	47 .0	4,329	27.4	2,555	16.1	15,8	16
1960 7/ :	1,614	9,9	7,620	46.7	4,431	27.2	2,641	16.2	16,3	06
					er acre on					
		t <u>1</u> /			er acre on		reage	ast <u>4</u> /	Unite	d States
		t <u>1</u> / : Trend		Yield p est <u>2</u> / Trend	er acre on	planted ac a 3/	creage Southe	ast 4/	Unite	d States
	Wes	t <u>1</u> /	Southw	Yield p est 2/	er acre on Delt	planted ac	creage Southe	ast <u>4</u> /		d States
	Wes Actual Lb.	t <u>1</u> / : Trend : <u>6</u> / <u>Lb.</u>	Southw Actual	Yield p est 2/ : Trend : <u>6/</u> <u>Lb.</u>	er acre on Delt Actual	planted ac a <u>3/</u> Trend <u>6/</u> <u>Lb.</u>	Southe Actual	ast <u>4</u> / Trend <u>6</u> / <u>Lb.</u>	Actual	d States : Trend : 6/ Lb.
.948	Wes Actual <u>Lb.</u> 556	t <u>1</u> / : Trend : <u>6</u> / <u>Lb.</u> 586	Southw Actual <u>Lb.</u> 168	Yield p est 2/ : Trend : <u>6/</u> <u>Lb.</u> 169	er acre on Delt Actual <u>Lb.</u> 412	planted ac a <u>3/</u> : Trend : <u>6/</u> <u>Lb.</u> 322	Southe Actual	ast <u>4</u> / Trend <u>6</u> / <u>Lb.</u> 286	Actual Lb. 303	d States : Trend: 6/ <u>Lb.</u> 261
 948 949	Wes Actual <u>Lb.</u> 556 608	t <u>1</u> / : Trend : <u>6</u> / <u>Lb.</u> 586 603	Southw Actual <u>Lb.</u> 168 252	Yield p est 2/ : Trend : <u>6/</u> <u>Lb.</u> 169 171	er acre on Delt Actual <u>Lb.</u> 412 285	planted ac a <u>3/</u> : Trend : <u>6/</u> <u>Lb.</u> 322 319	Southe Actual <u>Lb.</u> 347 209	ast <u>4</u> / Trend <u>6</u> / <u>Lb.</u> 286 277	Actual <u>Lb.</u> 303 273	d States : Trend: <u>6/</u> <u>Lb.</u> 261 261
948 949 950	Wes Actual Lb. 556 608 746	t <u>1</u> / : Trend : <u>6</u> / <u>Lb.</u> 586 603 644	Southw Actual <u>Lb.</u> 168 252 189	Yield p est 2/ : Trend : 6/ <u>Lb.</u> 169 171 180	er acre on Delt Actual <u>Lb.</u> 412 285 293	planted ac a <u>3/</u> : Trend : <u>6/</u> <u>Lb.</u> 322 319 329	Souther Actual Lb. 347 209 203	ast <u>4</u> / : Trend : <u>6</u> / <u>Lb.</u> 286 277 275	Actual Lb. 303 273 254	d States : Trend: <u>6/</u> <u>Lb.</u> 261 261 271
948 949 950 951	Wes Actual Lb. 556 608 746 611	t <u>1</u> / : Trend : <u>6</u> / <u>Lb.</u> 586 603 644 668	Southw Actual Lb. 168 252 189 146	Yield p est 2/ : Trend : 6/ <u>Lb.</u> 169 171 180 195	er acre on Delt Actual <u>Lb.</u> 412 285 293 292	planted ac a <u>3/</u> : Trend : <u>6/</u> <u>Lb.</u> 322 319 329 356	Southe Actual <u>Lb.</u> 347 209 203 324	ast <u>4</u> / Trend <u>6</u> / <u>Lb.</u> 286 277 275 288	Actual Lb. 303 273 254 247	d States : Trend: <u>6/</u> <u>Lb.</u> 261 261 271 290
948 949 950 951 952	Wes Actual Lb. 556 608 746 611 618	t <u>1</u> / : Trend : <u>6</u> / <u>Lb.</u> 586 603 644 668 703	Southw Actual Lb. 168 252 189 146 143	Yield p est 2/ : Trend : 6/ <u>Lb.</u> 169 171 180 195 200	er acre on Delt Actual <u>Lb.</u> 412 285 293 292 354	planted ac a <u>3/</u> : Trend : <u>6/</u> <u>Lb.</u> 322 319 329 356 376	Southe Actual <u>Lb.</u> 347 209 203 324 273	ast <u>4</u> / Trend <u>6</u> / <u>Lb.</u> 286 277 275 288 295	Actual Lb. 303 273 254 247 259	d States : Trend: <u>6/</u> <u>Lb.</u> 261 261 271 290 303
948 949 950 951 952 953	Wes Actuel Lb. 556 608 746 611 618 636	t <u>1</u> / : Trend : <u>6</u> / <u>Lb.</u> 586 603 644 668 703 746	Southw Actual Lb. 168 252 189 146 143 194	Yield p est 2/ : Trend : 6/ <u>Lb.</u> 169 171 180 195 200 211	er acre on Delt Actual <u>Lb.</u> 412 285 293 292 354 357	planted ac a <u>3/</u> : Trend : <u>6/</u> <u>Lb.</u> 322 319 329 356 376 371	Souther Actual <u>Lb.</u> 347 209 203 324 273 271	ast <u>4</u> / Trend <u>6</u> / <u>Lb.</u> 286 277 275 288 295 293	Actual Lb. 303 273 254 247 259 294	d States : Trend: 6/ <u>Lb.</u> 261 261 271 290 303 310
948 949 950 951 952 953 953 954	Wes Actuel Lb. 556 608 746 611 618 636 841	t <u>1</u> / : Trend : <u>6</u> / <u>Lb.</u> 586 603 644 668 703 746 785	Southw Actual Lb. 168 252 189 146 143 194 220	Yield p est 2/ : Trend : 6/ <u>Lb.</u> 169 171 180 195 200 211 224	er acre on Delt Actual <u>Lb.</u> 412 285 293 292 354 357 387	planted ac a <u>3/</u> : Trend : <u>6/</u> <u>Lb.</u> 322 319 329 356 376 371 384	Southe Actual <u>Lb.</u> 347 209 203 324 273 271 290	ast <u>4</u> / Trend <u>6</u> / <u>Lb.</u> 286 277 275 288 295 293 316	Actual <u>Lb.</u> 303 273 254 247 259 294 327	d States : Trend: 6/ <u>Lb.</u> 261 261 271 290 303 310 329
948 949 950 951 952 953 954 955	Wes Actual Lb. 556 608 746 611 618 636 841 791	t <u>1</u> / : Trend : <u>6</u> / <u>Lb.</u> 586 603 644 668 703 746	: Southw : Actual : Lb. 168 252 189 146 143 194 220 255	Yield p est 2/ : Trend : 6/ <u>Lb.</u> 169 171 180 195 200 211	er acre on Delt Actual <u>Lb.</u> 412 285 293 292 354 357 387 521	planted ac a <u>3/</u> : Trend : <u>6/</u> <u>Lb.</u> 322 319 329 356 376 371	Souther Actual Lb. 347 209 203 324 273 271 290 395	ast <u>4</u> / Trend <u>6</u> / <u>Lb.</u> 286 277 275 288 295 293	Actual <u>Lb.</u> 303 273 254 247 259 294 327 392	d States : Trend: 6/ <u>Lb.</u> 261 261 271 290 303 310
.948 949 950 951 952 953 954 955 955 956	Wes Actuel Lb. 556 608 746 611 618 636 841 791 922	t <u>1</u> / : Trend : <u>6</u> / <u>Lb.</u> 586 603 644 668 703 746 785	Southw Southw Actual Lb. 168 252 189 146 143 194 220 255 231	Yield p est 2/ : Trend : 6/ <u>Lb.</u> 169 171 180 195 200 211 224	er acre on Delt Actual <u>Lb.</u> 412 285 293 292 354 357 387 521 482	planted ac a <u>3/</u> : Trend : <u>6/</u> <u>Lb.</u> 322 319 329 356 376 371 384	Souther Actual Lb. 347 209 203 324 273 271 290 395 347	ast <u>4</u> / Trend <u>6</u> / <u>Lb.</u> 286 277 275 288 295 293 316	Actual <u>Lb.</u> 303 273 254 247 259 294 327 392 374	d States : Trend : 6/ Lb. 261 261 271 290 303 310 329
.948 949 950 951 952 953 954 955 1956 1956 1957	Wes Actual Lb. 556 608 746 611 618 636 841 791 922 943	t <u>1</u> / : Trend : <u>6</u> / <u>Lb.</u> 586 603 644 668 703 746 785	: Southw : Actual : <u>Lb.</u> 168 252 189 146 143 194 220 255 231 273	Yield p est 2/ : Trend : 6/ <u>Lb.</u> 169 171 180 195 200 211 224	er acre on Delt Actual <u>Lb.</u> 412 285 293 292 354 357 387 521 482 364	planted ac a <u>3/</u> : Trend : <u>6/</u> <u>Lb.</u> 322 319 329 356 376 371 384	Souther Actual Lb. 347 209 203 324 273 271 290 395 347 327	ast <u>4</u> / Trend <u>6</u> / <u>Lb.</u> 286 277 275 288 295 293 316	Actual <u>Lb.</u> 303 273 254 247 259 294 327 392 374 367	d States : Trend : 6/ Lb. 261 261 271 290 303 310 329
948 949 950 951 952 953 954 955 956	Wes Actuel Lb. 556 608 746 611 618 636 841 791 922	t <u>1</u> / : Trend : <u>6</u> / <u>Lb.</u> 586 603 644 668 703 746 785	Southw Southw Actual Lb. 168 252 189 146 143 194 220 255 231	Yield p est 2/ : Trend : 6/ <u>Lb.</u> 169 171 180 195 200 211 224	er acre on Delt Actual <u>Lb.</u> 412 285 293 292 354 357 387 521 482	planted ac a <u>3/</u> : Trend : <u>6/</u> <u>Lb.</u> 322 319 329 356 376 371 384	Souther Actual Lb. 347 209 203 324 273 271 290 395 347	ast <u>4</u> / Trend <u>6</u> / <u>Lb.</u> 286 277 275 288 295 293 316	Actual <u>Lb.</u> 303 273 254 247 259 294 327 392 374	d States : Trenc : 6/ Lb. 261 261 271 290 303 310 329

1/ West includes California, Arizona, New Mexico and Nevada.

2/ Southwest includes Texas, Oklahoma and Kansas.

3/ Delta includes Missouri, Arkansas, Tennessee, Mississippi, Louisiana, Illinois and Kentucky.

4/ Southeast includes Virginia, North Carolina, South Carolina, Georgia, Florida and Alabama.

5/ Crop Reporting Board report of May 9, 1960.

6/ Trend yield is 9-year centered average yield

7/ Preliminary.

Crop Reporting Board.

average 1,000 1,000 1,000 1,000 1,000 1,000 1,000 acres acres acres percent North Carolina 594 400 415 104 South Carolina 875 578 580 100 Georgia 1,076 678 695 103 Tennessee 704 525 535 102 Alabama 1,259 855 905 106 Mississippi 2,062 1,527 1,580 103 Construct 482 409 425 104 Arkansas 1,805 1,340 1,360 101 Louisiana 742 517 520 101 Oklahoma 1,008 660 670 102 Texas 8,988 6,775 6,950 103	:		Pla	nted acres		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	State :			: 1960		1960 as percen of 1959
scres acres acres scres perces North Carolina 594 400 415 104 South Carolina 875 578 580 100 Georgia 1,076 678 695 103 Tennessee 704 525 535 102 Alabama 1,239 855 905 106 Mississippi 2,062 1,527 1,580 103 Missouri 482 409 425 104 Arkansas 1,805 1,340 1,360 101 Louisiana 742 517 520 101 Louisiana 1,008 660 670 102 Texas 8,988 6,775 6,950 103 Virgina 12,125 15,816 16,306 103 United States 21,325 15,816 16,306 103 United States 21,325 15,816 16,306 103 Cother St	-	1 000	1 000	1 000	د به جد بن ورد . بن و	
North Carolina 594 400 415 104 South Carolina 675 578 580 103 Georgia 1,076 678 695 103 Tennessee 704 525 535 102 Alabama 1,259 855 905 106 Missouri 482 409 425 104 Arkanass 1,805 1,340 1,360 101 Louisiana 742 517 520 101 Oklahoma 1,008 660 670 102 Texas 8,988 6,775 6,950 103 New Mexico 244 206 215 104 Arizona 455 389 435 112 California 952 898 960 107 Other States 21,325 15,816 16,306 103 Illinois 3,2 2,8 2,9 100 Kentucky 10.0 8,4 8,2 98 Nevaia 1.9 3,6 3,6 <td></td> <td>•</td> <td>•</td> <td>•</td> <td></td> <td>Percent</td>		•	•	•		Percent
South Carolina 875 578 580 100 Georgia 1,076 678 695 103 Tennessee 704 525 535 102 Alabama 1,259 855 905 106 Mississippi 2,062 1,527 1,580 103 Arkansas 1,405 1,340 1,360 101 Louisiana 742 517 520 101 Oklahoma 1,008 660 670 102 Texas 8,988 6,775 6,950 103 New Mexico 244 206 215 104 Arizona 455 389 435 112 California 952 898 960 107 Other States 1 78 59 61 103 Coher States 1 103 103 103 103 Coher States 1 100 8,4 8,2 98 Nevada 1.9 3,6 3,6 100 Kentrucky		and the states				
Georgia 1,076 678 695 103 Tennessee 704 525 535 102 Alabama 1,259 855 905 106 Mississippi 2,062 1,527 1,580 103 Missouri 482 409 425 104 Arkansas 1,805 1,340 1,360 101 Louisiana 742 517 520 103 Oklahoma 1,008 660 670 102 Texas 8,988 6,775 6,950 103 New Mexico 244 206 215 104 Arizona 4455 389 435 112 California 952 898 960 107 Other States 1/ 78 59 61 103 United States 1/ 78 59 61 103 Coher States 1/ 78 59 61 103 Mircida 21,32 15,816 16,506 103 Mircida	North Carolina	594	400	415		104
Tennessee : 704 525 535 102 Alabama : 1,239 855 905 106 Mississippi : 2,062 1,527 1,580 103 Mississippi : 2,062 1,527 1,580 103 Missouri 482 409 425 104 Arkansas : 1,805 1,340 1,360 101 Louisiana : 742 517 520 101 Oklahoma : 1,008 660 670 102 Texas : : New Mexico : : United States ! United States : : : : <	South Carolina :	875	578	580		100
Alabama 1,259 855 905 106 Mississippi 2,062 1,527 1,580 103 Missouri 482 409 425 104 Arkansas 1,805 1,340 1,360 101 Louisiana 742 517 520 103 Oklahoma 1,008 660 670 102 Texas 8,988 6,775 6,950 103 New Mexico 244 206 215 104 Arizona 455 389 435 112 California 952 898 960 107 Other States 21,325 15,816 16,306 103 Cother States 21,325 15,816 16,306 103 Cother States 21,325 15,816 16,306 103 Cother States 21,32 1,5,816 16,306 103 Cother States 21,32 1,5,816 16,306 103 Misouria 1,9 3,6 3,6 100 Kentucky	Georgia :	1,076	678	695		
Mississippi $2,062$ $1,527$ $1,580$ 103 Missouri 482 409 425 104 Arkansas $1,805$ $1,340$ $1,360$ 101 Louisiana 742 517 520 101 Doklahoma $1,008$ 660 670 102 Texas $8,988$ $6,775$ $6,950$ 103 New Mexico 244 206 215 104 Arizona 455 389 435 112 California 952 898 960 107 Other States $1/$ 78 59 61 103 United States $21,325$ $15,816$ $16,306$ 103 Illinois $3,2$ $2,8$ $2,8$ 100 Kentucky $10,0$ 8.4 8.2 98 Nevada 1.9 3.6 3.6 100 American-Egyptian $2/$ $2/$ 7.5 29.0 105 Illinois 3.4	-		525	535		
Mississippi $2,062$ $1,527$ $1,580$ 103 Missouri 482 409 425 104 Arkansas $1,805$ $1,340$ $1,360$ 101 Louisiana 742 517 520 101 Doklahoma $1,008$ 660 670 102 Texas $8,988$ $6,775$ $6,950$ 103 New Mexico 244 206 215 104 Arizona 455 389 435 112 California 952 898 960 107 Other States $1/$ 78 59 61 103 United States $21,325$ $15,816$ $16,306$ 103 Illinois $3,2$ $2,8$ $2,8$ 100 Kentucky $10,0$ 8.4 8.2 98 Nevada 1.9 3.6 3.6 100 American-Egyptian $2/$ $2/$ 7.5 29.0 105 Illinois 3.4	Alabama	1,259	855	905		106
Missouri 482 409 425 104 Arkansas 1,805 1,340 1,360 101 Louisiana 742 517 520 101 Oklahoma 1,008 660 670 102 Texas 8,988 6,775 6,950 103 New Mexico 244 206 215 104 Arizona 455 389 435 112 California 952 898 960 107 Other States 1/ 78 59 61 103 United States Virginia 21,325 15,816 16,306 103 American-Egyptian 2/ 2 27,5 29,0 105 Illinois 3,2 2,8 2,8 100 8.4 8.2 98 Nevada 1,9 3,6 3,6 100 1.9 3.6 100 Cother States 1.9 3,6 3,6 100 Cother States 1.9 3,6 <td></td> <td>-</td> <td>1,527</td> <td></td> <td></td> <td>103</td>		-	1,527			103
Arkansas 1,805 1,340 1,360 101 Leuisiana 742 517 520 101 Oklahoma 1,008 660 670 102 Texas 8,988 6,775 6,950 103 New Mexico 244 206 215 104 Arizona 244 206 215 104 Arizona 1,952 898 960 107 Other States 1/ 78 59 61 103 United States 21,325 15,816 16,306 103 Cother States 1/ 78 59 61 103 United States 21,325 15,816 16,306 103 Cother States 1/ 78 59 61 103 Cother States 21,325 15,816 16,306 103 Mexico 3,2 2,8 29,0 105 Illinois 3,2 2,8 2,8 100 Kentucky 10,0 8,4 8,2 98		•	•			
Arkansas 1,805 1,340 1,360 101 Leuisiana 742 517 520 101 Oklahoma 1,008 660 670 102 Texas 8,988 6,775 6,950 103 New Mexico 244 206 215 104 Arizona 244 206 215 104 Arizona 455 389 435 112 California 952 898 960 107 Other States 1/ 78 59 61 103 United States 21,325 15,816 16,306 103 United States 21,325 15,816 16,306 103 United States 21,325 15,816 16,306 103 Cother States 100 8,4 8,2 98 New Mexico 3,2 2,8 2,8 100 Kentucky 10,0 8,4 8,2 98 Nevada 1,9 3,6 3,6 100 Kentucky 13,1 <td>Missouri :</td> <td>482</td> <td>409</td> <td>425</td> <td></td> <td>104</td>	Missouri :	482	409	425		104
Leuisiana : 742 517 520 101 Oklahoma : 1,008 660 670 102 Texas : 8,988 6,775 6,950 103 New Mexico : 244 206 215 104 Arizona : 455 389 435 112 California : 952 898 960 107 Other States ! / : 78 59 61 103 United States : 21,325 15,816 16,306 103 United States : 21,325 15,816 16,306 103 Conter States : 21,3 16,5 17,0 103 Florida : 42,2 27,5 29,0 105 Illinois : 3,2 2,8 2,8 100 Kentucky : 10,0 8,4 8,2 98 Nevada : 1,9 3,6 3,6 100 Kentucky : 10,0 8,4 8,2 98 Nevada : 1,9 3,6 3,6 100 Kentucky : 13,1 14,0 12,5 89 Arizona : 28,8 29,0 27,4 94 California : 4, 4 ,4 22 50	Arkansas	1,805	1.340	1.360		
Oklahoma : 1,008 660 670 102 Texas : 8,988 6,775 6,950 103 New Mexico : 244 206 215 104 Arizona : 455 389 435 112 California <td:< td=""> 952 898 960 107 Other States : 78 59 61 103 United States : 21,325 15,816 16,306 103 United States : 21,325 15,816 16,306 103 </td:<>						
Texas 8,988 6,775 6,950 103 New Mexico 244 206 215 104 Arizona : 455 389 435 112 California <td:< td=""> 952 898 960 107 Other States 1/ : 78 59 61 103 United States : : United States : 21,325 15,816 16,306 103 .</td:<>	Oklahoma	1.008	660	670		
New Mexico 244 206 215 104 Arizona 455 389 435 112 California 952 898 960 107 Other States 1/ 78 59 61 103 United States 21,325 15,816 16,306 103 Coher States 21,325 15,816 16,306 103 Other States 21,325 15,816 16,506 103 Other States 21,325 15,816 16,506 103 Other States 21,325 15,816 16,506 103 Mexica 21,325 15,816 16,506 103 Other States	-		6.775			
Arizona : 455 389 435 112 California : 952 898 960 107 Other States 1/ : 78 59 61 103 United States : 21,325 $15,816$ $16,306$ 103 Other States : :	:	•	•			
California 952 898 960 107 Other States 1/ 78 59 61 103 United States 21,325 15,816 16,306 103 Coher States Virginia 21.3 16,5 17,0 103 Florida 42,2 27,5 29,0 105 Illinois 3,2 2,8 2,8 100 Kentucky 10,0 8,4 8,2 98 Nevada 1,9 3,6 3,6 100 American-Egyptian 2/ Texas 24,3 24,5 22,5 92 New Mexico 13,1 14,0 12,5 89 Arizona 28,8 29,0 27,4 94 California .4 .4 .4 .2 50	New Mexico	244	206	215		104
California : 952 898 960 107 Other States 1/ . 78 59 61 103 United States 21,325 15,816 16,306 103	Arizona :	455	389	435		112
Other States 1/ 78 59 61 103 United States 21,325 15,816 16,306 103 Other States 21,3 16,5 17,0 103 Other States 103 103 103 Florida 142,2 27,5 29,0 103 Illinois 3,2 2,8 2,8 100 Kentucky 10,0 8,4 8,2 98 Nevada 1,9 3,6 3,6 100 American-Egyptian 2// 13,1 14,0 12,5 89 Arizona 28,3 29,0 27,4 94 California 4 4 2 50	California :		898			
United States $21,325$ $15,816$ $16,306$ 103 Other States		78	59			
Other States : Virginia : 21.3 16.5 17.0 103 Florida : 42.2 27.5 29.0 105 Illinois : 3.2 2.8 2.8 100 Kentucky : 10.0 8.4 8.2 98 Nevada : 1.9 3.6 3.6 100 American-Egyptian 2// : Mew Mexico : 13.1 14.0 12.5 . . Arizona : California : 		21,325	15,816	16 ,30 6		103
Other States : Virginia : 21.3 16.5 17.0 103 Florida : 42.2 27.5 29.0 105 Illinois : 3.2 2.8 2.8 100 Kentucky : 10.0 8.4 8.2 98 Nevada : 1.9 3.6 3.6 100 American-Egyptian 2/ : American-Egyptian 2/ : .<						ک بر این
Virginia : 21.3 16.5 17.0 103 Florida : 42.2 27.5 29.0 105 Illinois : 3.2 2.8 2.8 100 Kentucky : 10.0 8.4 8.2 98 Nevada : 1.9 3.6 3.6 100 American-Egyptian 2// : <						
Florida : 42,2 27,5 29,0 105 Illinois : 3,2 2,8 2,8 100 Kentucky : 10,0 8.4 8,2 98 Nevada : 1,9 3,6 3,6 100 American-Egyptian 2/ : Texas : 24,3 24,5 22,5 . . New Mexico : 13,1 14,0 12,5 . . Arizona : 28,3 29,0 California : .4 .4 .2 . . .		21.3	16.5	17.0		103
Illinois : 3,2 2,8 2,8 100 Kentucky : 10,0 8.4 8,2 98 Nevada : 1,9 3.6 3.6 100 American-Egyptian 2/ : Texas : 24.3 24.5 22.5 . . New Mexico : 13.1 14.0 12.5 . . Arizona : 28.8 29.0 California : .4 .4 .2 .						
Kentucky : 10,0 8.4 8.2 98 Nevada : 1.9 3.6 3.6 100						
Nevada 1.9 3.6 3.6 100 American-Egyptian 2/ Texas New Mexico 14.0 Arizona California	•			•		
American-Egyptian 2/ 24.3 24.5 22.5 92 Texas : 24.3 14.0 12.5 89 Arizona : 28.8 29.0 27.4 94 California : .4 .4 .2 50		-				
Texas:24.324.522.592New Mexico:13.114.012.589Arizona:28.829.027.494California:.4.4.250	ivevalla :	1.5	3.0	3.0		100
Texas:24.324.522.592New Mexico:13.114.012.589Arizona:28.829.027.494California:.4.4.250	American-Egyptian 2/					
New Mexico : 13.1 14.0 12.5 89 Arizona : 28.8 29.0 27.4 94 California : .4 .2 50		24.3	24.5	22 5		92
Arizona : 28.8 29.0 27.4 94 California : 4 4 50	•			•		
California : .4 .4 .2 50	•					
	•					
	•	r	ו•			50
Egyptian : 66.6 67.9 62.6 92		66.6	67.9	62.6		02

Table 22.--Cotton: Acreage planted, by States, average 1949-58, and annual 1959 and 1960

1/ Sums for "other States" rounded for inclusion in United States totals.

2/ Included in State and United States totals.

Crop Reporting Board.

Crop year beginning August 1	:	Wes <u>1</u> /		Southy 2			elta	Souther		To	tal
	:	1,000	Per-	1,000	Per-	1,000	Per-	1,000	Per	- 1,0	000
	:	acres	cent	acres	cent	acres	cent	acres	cent	ac	res
	:										
19 50	:	1,026	5.8	7,495	41.9	5,493	30.8	3,829	21.5	5 17,	,843
1951	:	2,179	8.1	13,335	49.4	6,650	24. 7	4,785	17.8		949
1952	:	2,357	9.1	11,920	46.0	6,633	25.6	5,011	19.3	25,	921
1953	:	2,347	9.6	9,920	40.8	7,027	28.9	5,046	20.7		,341
1954	:	1,509	7.8	8,660	45.0	5,459	28.4	3,623	18.8	19,	,251
1955	:	1,287	7.6	7,690	45.5	4,746	28.0	3,206	18.9	16	,928
1956	:	1,290	8.3	6,915	44.3	4,441	28.4	2,969	19.0	15,	,615
1957	:	1,248	9.2	6,445	47.5	3,683	27.2	2,182	16.1	13,	,558
1958	:	1,288	10.9	5,805	48.9	3,206	27.1	1,550	13.1	. 11,	,849
1959 5/	:	1,459	9.7	6,975	46.2	4,168	27.6	2,488	16.5	15,	,090
	: : :	We	est L/	South 2	west /	De 	elta / . Trend	South /	<u></u> :		States
	:		: ;				. irend .	A chual.	rend .	Actual	Trend
	:	Actual	Trend	Actual	Trend			Actual.		netual	. 6/
	:		6/		. 6/		<u>6</u> /	:	<u>6</u> / :		: <u>6/</u>
	:	Actual	• •	Actual				Lb.		Lb.	<u> </u>
050		Lb.	6/ <u>Lb.</u>	Lb.	<u>6/</u> <u>Lb.</u>	Lb.	<u>6/</u> <u>Lb.</u>	<u></u>	<u>6/</u> : <u>Lb.</u>	Lb.	<u></u>
		<u>Lb.</u> 764	<u>6/</u> <u>Lb.</u> 657	<u>Lb.</u> 204	<u> </u>	<u>Lb.</u> 307	<u>6/</u> <u>Lb.</u> 345	: <u>Lb.</u> 209	<u>6/</u> : <u>Lb.</u> 281	<u>Lb.</u> 269	<u>b.</u> 286
.951	· · · · · · · · · · · · ·	<u>Lb.</u> 764 625	<u>6/</u> <u>Lb.</u> 657 683	<u>Lb.</u> 204 163	<u> </u>	<u>Lb.</u> 307 322	<u>6/</u> <u>Lb.</u> 345 372	: <u>Lb.</u> 209 331	<u>6/</u> : <u>Lb.</u> 281 294	<u>Lb.</u> 269 269	<u>Lb.</u> 286 307
1950 1951 1952 1953		Lb. 764 625 629	<u>657</u> <u>683</u> <u>721</u>	<u>Lb.</u> 204 163 164	<u> </u>	<u>Lb.</u> 307 322 366	<u>6/</u> <u>Lb.</u> 345 372 392	: <u>Lb.</u> 209 331 277	<u>6/</u> : <u>Lb.</u> 281 294 302	Lb. 269 269 280	<u>Lb.</u> 286 307 322
951 952 953	:	Lb. 764 625 629 646	67 683 721 766	Lb. 204 163 164 230	<u>Lb.</u> <u>195</u> 211 220 233	Lb. 307 322 366 385	<u> </u>	: <u>Lb.</u> 209 331 277 275	<u>6/</u> : <u>Lb.</u> 281 294 302 300	Lb. 269 269 280 324	<u>Lb.</u> 286 307 322 331
951 952 953 954		Lb. 764 625 629 646 862	657 683 721 766 806	Lb. 204 163 164 230 235	: <u>6</u> / : <u>Lb.</u> 195 211 220 233 246	Lb. 307 322 366 385 395	<u>Lb.</u> 345 372 392 389 404	: <u>Lb.</u> 209 331 277 275 296	<u>6/</u> : <u>Lb.</u> 281 294 302 300 323	Lb. 269 269 280 324 341	Lb. 286 307 322 331 351
951 952 953 954 955	:	Lb. 764 625 629 646 862 818	67 683 721 766	Lb. 204 163 164 230 235 281	<u>Lb.</u> <u>195</u> 211 220 233	Lb. 307 322 366 385 395 536	<u> </u>	: Lb. 209 331 277 275 296 405	<u>6/</u> : <u>Lb.</u> 281 294 302 300	Lb. 269 269 280 324 341 417	<u>Lb.</u> 286 307 322 331
951 952 953 954 955 956	:	Lb. 764 625 629 646 862 818 957	657 683 721 766 806	Lb. 204 163 164 230 235 281 269	: <u>6</u> / : <u>Lb.</u> 195 211 220 233 246	Lb. 307 322 366 385 395 536 499	<u>Lb.</u> 345 372 392 389 404	: Lb. 209 331 277 275 296 405 359	<u>6/</u> : <u>Lb.</u> 281 294 302 300 323	Lb. 269 269 280 324 341 417 409	Lb. 286 307 322 331 351
951 952 953 954 955 956 957	:	Lb. 764 625 629 646 862 818 957 974	657 683 721 766 806	Lb. 204 163 164 230 235 281 269 290	: <u>6</u> / : <u>Lb.</u> 195 211 220 233 246	Lb. 307 322 366 385 395 536 499 392	<u>Lb.</u> 345 372 392 389 404	: <u>Lb.</u> 209 331 277 275 296 405 359 334	<u>6/</u> : <u>Lb.</u> 281 294 302 300 323	Lb. 269 269 280 324 341 417 409 388	Lb. 286 307 322 331 351
951 952 953 954 955 956 957 958	:	Lb. 764 625 629 646 862 818 957 974 983	657 683 721 766 806	Lb. 204 163 164 230 235 281 269 290 382	: <u>6</u> / : <u>Lb.</u> 195 211 220 233 246	Lb. 307 322 366 385 395 536 499 392 430	<u>Lb.</u> 345 372 392 389 404	: Lb. 209 331 277 275 296 405 359 334 422	<u>6/</u> : <u>Lb.</u> 281 294 302 300 323	Lb. 269 269 280 324 341 417 409 388 466	Lb. 286 307 322 331 351
951 952 953 954 955 956 957	:	Lb. 764 625 629 646 862 818 957 974	657 683 721 766 806	Lb. 204 163 164 230 235 281 269 290	: <u>6</u> / : <u>Lb.</u> 195 211 220 233 246	Lb. 307 322 366 385 395 536 499 392	<u>Lb.</u> 345 372 392 389 404	: <u>Lb.</u> 209 331 277 275 296 405 359 334	<u>6/</u> : <u>Lb.</u> 281 294 302 300 323	Lb. 269 269 280 324 341 417 409 388	Lb. 286 307 322 331 351

Table 23 .--Cotton: Acreage, harvested and yield per acre on harvested acreage, 1950 to date

1/ West includes California, Arizona, New Mexico and Nevada.

2/ Southwest includes Texas, Oklahoma and Kansas.

- 3/ Delta includes Missouri, Arkansas, Tennessee, Mississippi, Louisiana, Illinois, and Kentucky.
- 4/ Southeast includes Virginia, North Carolina, South Carolina, Georgia, Florida, and Alabama.

5/ Crop Reporting Board report of May 9, 1960.

6/ Trend yield is 9-year centered average yield.

Crop Reporting Board.

Table 24.--Commodity Credit Corporation stocks of cotton United States, 1959-60

		:	:		Upland		Extra	-long staple	; <u>1</u> /
Date		:	Total	Owned 2/	Under loan	Total	: Owned :	Under loan	Total
		:	l,000 bales	l,000 bales	l,000 bales	1,000 bales	1,000 bales	l,000 bales	l,000 bales
1959		:							
August	1	:	7,043	6,971		6,971	72		72
August	7	:	6,597	6,525		6,525	72		72
August	14	:	6,597	6,526		6,526	71		71
August	21	:	5,582	5,511		5,511	7 1		71
August	28 4	:	5,579	5,509 4,905	2/	5,509 4,905	70 69	~~~	70 69
September September	11	:	4,974 5,019	4,951	<u>)</u> /	4,951	68		68
September	18	:	4,934	4,866	2/	4,866	68		68
September	25	:	4,883	4,815	7	4,815	68		68
October	2	:	4,933	4,865	3/ 3/ 3/ 1	4,865	68		68
October	9	:	4,970	4,901	1	4,902	68		68
October	16	:	5,354	5,286	2	5,288	66		66
October	23	:	5,686	5,616	4	5,620	66		66
October	30	:	6,036	5,961	9	5,970	66		66
November	6	:	6,282	6,200	17	6,217	65		65
November	13	:	6,656	6,569	20	6,589	65	2	67
November	20	:	6,842	6,748	28	6,776	62	4	166
November	27	:	6,932	6,833	35	6,868	60	4	64
December	4	:	7,026	6,820	139	6,959	60	7	67
December	11	:	6,879	6,652	160	6,812	60	7 8	67 66
December	18	:	6,690	6,469	155 155	6,624	58 58	12	66 70
December	23	:	6,587	6,363	154	6,517	50	12	10
1960		:							
January	1	:	6,480	6,250	159	6,409	58	13	71
January	8	:	6,247	6,018	160	6,178	55	14	69
January	15	:	6,139	5,908	160	6,068	55	16	71
January	22	:	6,112	5,890	151	6,041	54	17	71
January	29	:	6,129	5,916	138	6,054	54	21	75
Februa ry	5	:	6,359	6,147	133	6,280	54	25	179
February	12	:	6,290	6,055	155	6,210	54	26	80
February	19	:	6,201	5,971	149	6,120	54	27	81
February	26	:	6,115	5,890	144	6,034	54	27	81 82
March	4	:	6,035	5,815	138	5,953	54 54	28 28	82
March	11 18	:	5,917 5,881	5,706 5,676	129 122	5,835 ·5,798	54 54	20 29	83
March March	25	:	5,810	5,610	122	5,727	54	29	83
April	1	:	5,755	5,564	109	5,673	53	29	82
April	8	:	5,700	5,519	100	5,619	52	29	81
April	15	•	5,658	5,484	93	5,577	52	29	81
April	22	:	5,583	5,425	77	5,502	52		81
April	29	:	5,505	5,352	74	5,426	52	29 27	79
May	29 6	:	5,425	5,282	64	5,346	52	27	79
May	13	:	5,337	5,199	59	5,258	52	27	79
May	20	:	5,294	5,160	55	5,215	52	26	79
May	27	:	5,253	5,124	51	5,175	52	26	79 78 78
June	3	:	5,214	5,090	46	5,136	52	26	<u>78</u>
June	10	:	5,191	5,073	41	5,114	51	26	77
June	17	:	5,144	5,043	24	5,067	51	26	77
June	24	:	5,117	5,023	21	5,044	47	26	73
July	1	:	5,082 5,061	5,001	11	5,012	44	26	70 68
July	8	:	5,061 5,046	4,984	9 4	4.993	42 42	26 25	6 7
July	15	:	2,040	4,975	4	4,979	42		<u> </u>

1/ Includes American Egyptian, Sealand and Sea-Island. 2/ Estimated stock. 3/ Less than 500 bales.

Commodity Stabilization Service.

United	States

			1	Rayon and	1 acetat	e			:		Non-cellu	ulosic fi	ibers (ex	(c. glass)			 : :		:		
Year	Regul and I yar	nt. :		- ·	Hi. tena	gh	: : : To :	otal	: othe	arn r than ires	: : : Tiı :	res	Ste fil	aple ber	Tot	al	: fi	tile per æss	: G : G :	rand tot	al
	: Actual :e	otton : quiv- : alent :	Actual	Cotton equiv- alent	Actual	: Cotton :equiv- : alent	Actual	:Cotton :equiv- : alent	: :Actual :		:Actual :	Cotton equiv- alent	Actual	:Cotton :equiv- : alent	Actual :	Cotton	Actual	Cotton equiv- alent	Actual:	: :Cotton :equiv- : lent	Cotton equiv- alent bales
	Mil. <u>1b.</u>	Mil 1b.	Mil. 1b.	Mil. 1b.	Mil. lb.	Mil. 1 <u>b.</u>	Mil. <u>1b.</u>	Mil. <u>lb.</u>	Mil. 1b.	Mil. 1b.	Mil. <u>1b.</u>	Mil. 1b.	Mil. 16.	Mil. 1b.	Mil. 1b.	Mil. 1b.	Mil 1b.	Mil. <u>1b.</u>	Mil. 1b.	Mil. <u>16.</u>	1,000 bales
1950 1951 1952 1953 1954 1955 1956 1957 1958 1959	416.3 432.8 367.7 432.4 379.1	975.0 944.4 628.6 653.5 555.2 652.9 572.4 564.0 560.5 612.3	305.5 336.0 307.0 310.0 378.9 395.6 398.3 425.1 386.2 430.1	438.1 467.6 424.8	308.2 332.8 412.5 454.1 339.1 432.7 370.5 340.8 264.5 332.2	599.0 742.5 817.4 610.4 778.9 666.9 613.4 476.1	1,294.2 1,135.8 1,196.9 1,085.7 1,260.7 1,147.9 1,139.4 1,021.9	1,855.8 2,913.0 3 1,708.8 9 1,811.9 7 1,582.4 7 1,867.0 9 1,677.4 1,665.0 9 1,461.4 3 1,683.4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	234.7 270.4 307.3 342.3 391.2 364.7 419.9 369.2	49.2 63.5 93.7 107.8	8.2 10.9 22.1 51.3 79.4 134.3 173.4 255.8 294.3 369.9	22.4 31.7 47.2 51.3 58.8 105.3 127.3 180.7 170.5 233.2	30.7 43.4 64.7 70.3 80.6 144.3 174.4 247.6 233.6 319.5	122.4 170.6 210.7 246.7 284.6 379.3 400.4 515.7 490.5 645.3	207.7 289.0 357.2 428.9 502.3 669.8 712.5 923.3 897.1 1,170.7	23.5 34.5 45.0 50.3 59.2 75.8 96.5 110.5 103.8 147.4	85.5 100.6	1,499.3 1,391.5 1,493.9 1,429.5 1,715.8 1,644.8 1,765.6 1,616.2	2,113.5 2,260.6 2,142.5 2,326.3 2,185.3 2,665.7 2,553.9 2,756.1 2,535.0 3,104.7	4,710 4,464 4,846 4,553 5,554 5,321 5,742 5,281
										Fore	ign										
1952 1953 1954 1955 1956 1957 1958	: 971.61 : 815.71	.,467.1 .,231.7 .,460.5 .,578.4 .,684.6 .,787.7 .,871.6 .,696.9	1,550.2 1,396.9 1,741.1 2,069.7 2,331.6 2,604.4 2,707.0 2,504.0	2,564.7 2,864.9 2,977.7 2,754.4	186.5	346.0 335.7 421.0 520.0 589.1 585.9 677.2 657.9	2,713.8 2,399.2 2,942.0 3,404.3 3,774.0 4,114.0 4,322.7 3,993.5	2,949.2 3,518.3 2,3,104.0 0,3,796.7 3,4,375.1 0,4,838.4 0,5,238.5 7,5,526.5 5,5,109.2 5,5,642.7	3 28.7 5 38.1 7 54.9 83.9 124.5 4 124.5 5 164.6 5 217.4 2 266.5	50.0 66.3 95.5 145.9 216.6 286.4 378.2 463.7			10.7 28.3 35.3 48.6 60.8 79.6 113.6 164.8 163.3 263.4	14.6 38.8 48.3 66.6 83.3 109.0 155.6 225.7 223.7 360.8	30.6 57.0 73.4 103.5 144.7 204.1 278.2 382.2 429.8 622.4	49.2 88.8 114.6 162.1 229.2 325.6 442.0 603.9 687.4 985.4	1.6 2.6 3.7 5.3 6.4 10.6 33.5 27.2	2.8 4.4 6.3 9.0 10.8 18.1 57.0 46.2	2,772.4 2,475.2 3,049.2 3,554.3 3,984.5 4,402.8 4,738.4 4,450.5	2,999.7 3,609.9 3,223.0 3,965.1 4,613.3 5,174.8 5,698.6 6,187.4 5,842.8 6,686.6	7,520 6,714 8,261 9,611 10,780 11,872 12,890 12,173
	: : :									Wor	là										
1951 1952 1953 1954 1955 1956 1957 1958	: 1,481.0 2 1,597.0 2 1,232.0 1 : 1,400.0 2 : 1,413.0 2 : 1,548.0 2 : 1,563.0 2 : 1,613.0 2 : 1,495.0 2 : 1,495.0 2 : 1,497.0 2 : 1,670.0 2	2,411.5 .,860.3 2,114.0 2,133.6 2,337.5 2,360.1 2,435.6 2,257.4	1,886.2 1,703.9 2,051.1 2,448.6 2,727.2 3,002.7 3,132.1 2,890.2	2,074.8 1,874.3 2,256.2 2,693.5 2,999.9 3,303.0 3,445.3 3,179.2	688.0 628.0 760.0 696.0 717.0 630.0	945.0 1,078.2 1,238.4 1,130.4 1,368.0 1,252.8 1,290.6 1,134.0	4,008.0 3,535.0 4,138.9 4,490.0 5,034.0 5,261.9 5,462.1 5,015.1	+ 4,815.0 5,431.3 0 4,812.6 9 5,608.6 0 5,957.5 7 6,705.4 9 6,915.9 1 7,171.5 + 6,570.6 3 7,326.1	163.6 193.5 231.5 231.5 280.6 349.3 374.2 458.7 478.7	284.7 336.7 402.8 488.2 607.8 651.1 798.1	4.0 8.1 18.8 29.1 49.2 63.5 93.7 107.8	8.2 10.9 22.1 51.3 79.4 134.3 173.4 255.8 294.3 369.9	33.1 60.0 82.5 99.9 119.6 184.9 240.9 345.5 333.8 496.6	45.3 82.2 113.0 136.9 163.9 253.3 330.0 473.3 457.3 680.3	897.9	256.9 377.8 471.8 591.0 731.5 995.4 1,154.5 1,527.2 1,584.5 2,156.1	36.1 47.6 54.0 64.5 82.2 107.1	222.7	4,271.7 3,866.7 4,543.1 4,983.8 5,700.3 6,047.6 6,504.0 6,066.7	5,113.2 5,870.5 5,365.5 6,291.4 6,798.6 7,840.5 8,252.5 8,943.5 8,377.8 9,791.3	12,230 11,178 13,107 14,164 16,334 17,193 18,632 17,454 4

Based on production data from the Textile Organon and the Bureau of the Census.

1960

Table 26 .-- Manmade fibers: Production in United States and foreign countries, averages 1937-39, 1947-49 and annual 1950 to date

	:				:	Foreign countries	
	:		United States		:	Free world	
Calendar year	• - • • •	Rayon and acetate	: Noncellulosic : : <u>l</u> / :	Total	Rayon and acetate	Noncellulosic	Total
	!	~~~_					
	:	Million	Million	Million	Million	Million	Million
	:	pounds	pounds	pounds	pounds	pounds	pounds
Average:	:			201	0 /		
1937-39	:	33 6		336	<u>2</u> /		2/
vora co.							
Average: 1947-49	•	1,032	74	1,106	1,209	9	1,218
1/1/-1/	:	1,002	/ 4	1,100	1,207	,	1,210
1950	:	1,259	146	1,405	1,920	26	1,946
1951	:	1,294	205	1,499	2,295	68	2,363
1952	:	1,136	256	1,392	1,916	62	1,978
1953	:	1,197	297	1,494	2,400	82	2,482
1954	:	1,086	344	1,430	2,765	126	2,891
1955	:	1,261	455	1,716	3,047	179	3,226
1956	:	1,148	497	1,645	3,337	249	3,586
195 7	:	1,139	626	1,765	3,475	350	3,825
958	:	1,022	594	1,616	3,075	395	3,470
1959	:	1,168	793	1,961	3,424	591	4,015
	:						
	:		Foreign countries		:	World total	
	:		Communist bloc		:	world total	
	:	Rayon and acetate	: Noncellulosic :	Total	Rayon and acetate	: Noncellulosic :	Total
	:	Million	Million	Million	N//11/000	× (111/	Million
	•				Million	Million	IVI III IOII
verage:	•	pounds	pounds	pounds	pounds	pounds	pounds
	:	pounds	pounds				pounds
1937-39	:	pounds 2/	pounds				
	:		pounds	pounds	pounds		pounds
Average:	::	2/		pounds 2/	pounds 2,006	pounds	pounds 2,006
	:		pounds 1	pounds	pounds		pounds
Average: 1947-49	:	<u>2</u> / 216		<u>pounds</u> <u>2/</u> 217	<u>pounds</u> 2,006 2,457	<u>pounds</u> 84	<u>pounds</u> 2,006 2,541
Average: 1947-49	:	<u>2/</u> 216 366	 1 5	<u>pounds</u> <u>2/</u> 217 371	<u>pounds</u> 2,006 2,457 3,545	<u>pounds</u> 84 177	<u>pounds</u> 2,006 2,541 3,722
Average: 1947-49 1950	:::::::::::::::::::::::::::::::::::::::	<u>2</u> / 216 366 419	 1 5 9	<u>pounds</u> <u>2/</u> 217 371 428	<u>pounds</u> 2,006 2,457 3,545 4,008	<u>pounds</u> 84 177 264	<u>pounds</u> 2,006 2,541 3,722 4,272
Average: 1947-49 1950 1951 1952	• • • • • • • • • • • • • • • • • • • •	2/ 216 366 419 483	 1 5 9 14	<u>pounds</u> <u>2/</u> 217 371 428 497	<u>pounds</u> 2,006 2,457 3,545 4,008 3,535	<u>pounds</u> 84 177 264 332	pounds 2,006 2,541 3,722 4,272 3,867
Average: 1947-49 1950 1951 1952 1953	:	2/ 216 366 419 483 542	 1 5 9 14 20	<u>pounds</u> 2/ 217 371 428 497 567	<u>pounds</u> 2,006 2,457 3,545 4,008 3,535 4,139	<u>pounds</u> 84 177 264 332 404	pounds 2,006 2,541 3,722 4,272 3,867 4,543
Average: 1947-49 1950 1951 1952 1953 1954	: : :	2/ 216 366 419 483 542 639	1 5 9 14 20 24	<u>pounds</u> 2/ 217 371 428 497 567 663	<u>pounds</u> 2,006 2,457 3,545 4,008 3,535 4,139 4,490	<u>pounds</u> 84 177 264 332 404 494	pounds 2,006 2,541 3,722 4,272 3,867 4,543 4,984
Average: 1947-49 1950 1951 1952 1953 1954 1955	:	2/ 216 366 419 483 542 639 727	1 5 9 14 20 24 32	<u>pounds</u> 2/ 217 371 428 497 567 663 759	2,006 2,457 3,545 4,008 3,535 4,139 4,490 5,035	<u>pounds</u> 84 177 264 332 404 494 666	pounds 2,006 2,541 3,722 4,272 3,867 4,543 4,984 5,701
Average: 1947-49 1950 1951 1952 1953 1954 1955 1956	: : :	2/ 216 366 419 483 542 639 727 777	1 5 9 14 20 24 32 40	<u>pounds</u> 2/ 217 371 428 497 567 663 759 817	2,006 2,457 3,545 4,008 3,535 4,139 4,490 5,035 5,262	<u>pounds</u> 84 177 264 332 404 494 666 786	2,006 2,541 3,722 4,272 3,867 4,543 4,984 5,701 6,048
Average: 1947-49 1950 1951 1952 1953 1954 1955 1956 1957	: : :	2/ 216 366 419 483 542 639 727 777 848	1 5 9 14 20 24 32 40 49	2/ 217 371 428 497 567 663 759 817 897	2,006 2,457 3,545 4,008 3,535 4,139 4,490 5,035 5,262 5,262 5,462	<u>pounds</u> 84 177 264 332 404 494 666 786 1,025	pounds 2,006 2,541 3,722 4,272 3,867 4,543 4,984 5,701 6,048 6,487
Average: 1947-49 1950 1951 1952 1953 1954 1955 1956	: : :	2/ 216 366 419 483 542 639 727 777	1 5 9 14 20 24 32 40	<u>pounds</u> 2/ 217 371 428 497 567 663 759 817	2,006 2,457 3,545 4,008 3,535 4,139 4,490 5,035 5,262	<u>pounds</u> 84 177 264 332 404 494 666 786	pounds 2,006 2,541 3,722 4,272 3,867 4,543 4,984 5,701 6,048

 $\frac{1}{2}$ / Includes fiber glass. $\frac{1}{2}$ / Total foreign production of 1,670 million pounds, not available on a comparable basis. The Textile Organon, a publication of the Textile Economics Bureau, Incorporated, and Bureau of the Census data on tire cord production.

		k and allied fabrics	:	Sheetings, etc.	:	Print-cloti fabric		Colore f a br	d yarn rics	
	: Quantity	: Percentage	: Quan	: tity : Percer	ntage :	: Quantity	Percentage :	Quantity	: Percentage	
	: Million		: Milli	i	•	Million		Million	· · · · · · · · · · · · · · · · · · ·	
	: linear		line			linear		linear		
	: yards	Percent	yar		ent	yards	Percent	yards	Percent	
951	: : 363	3.6	2,83	7 28.	0	3,709	36.5	779	7.7	
952	366	3.8	2,41			3,638	38.3	827	8.7	
953	: 263	2.6	2,55			3,957	38.7	863	8.5	
954	: 240	2.4	2,49			4,039	40.8	739	7.5	
955	: : 242	2.4	2,58	7 25.	4	3,968	38.9	699	6.9	
956	: 255	2.5	2,63			3,888	37.6	625	6.1	
957	: 220	2,3	2,47			3,736	39.2	533	5.6	
958	: 200	2.2	2,28			3,339	37.2	484	5.4	
959 1/	: 221	2.3	2,56			3,368	35.2	511	5.3	
		:					:	0.1		
		ls, toweling, sh cloths		pped rics		ne cotton goods	:	Other wove fabrics	n	
	: Quantity	: : Percentage :	Quantity	: Percentage	Quantity	: : Percentage	: Quantity	: : Percentage	: Total	
	:	:	Million	<u>; </u>	Million	:	: Million	:	: Million	
	: Million		linear		linear		linear		linear	
	: linear	Percent	yards	Percent	yards	Percent	yards	Percent	yards	
	yards	reicent	yarus	rercent	yaius	<u>1 61 6611</u>	yards	rerecht	Jaras	
951	422	4.2	409	4.0	1,233	12.2	385	3.8	10,136	
952	: 428	4.5	298	3.1	1,113	11.7	427	4.5	9,515	
953	: 475	4.7	290	2.8	1,308	12.8	4 90	4.8	10,203	
954	: 455	4.6	233	2.4	1,244	12.6	447	4.5	9,891	
955	502	4.9	241	2.4	1,379	13.6	557	5.5	10,175	
956	563	5.5	241	2.3	1,158	14.7	588	5.7	10,317	
957	541	5.7	209	2.2	1,357	14.2	459	4.8	9,534	
9 58	534	6.0	196	2,2	1,453	16.2	479	5.3	8,973	
959 1/	570	6_0	206	2.2	1,610	16.8	512	5.4	9,559	
-								-		
	:									

 $\underline{\mathbf{l}}$ / Preliminary.

CS-189

Table 28.--Cotton broadwoven goods; Production by kinds, United States, by quarters, 1955 to date

	<u></u>		·		·· <u> </u>				
Year and	: Duck : and : allied :fabrics :	Sheet- ing	: Print : cloth : yarn : fabrics :	Colored yarn fabrics	ing, and	fabrics, blankets and blanket-	Fine cotton fabrics	: Other : woven :fabrics : and :special : ties	: : Total : <u>2</u> /
	Mil. yd. 3/	Mil. yd. 3/	Mil. yd. 3/	Mil. yd. 3/	Mil. yd. 3/	Mil. yd. 3/	Mil. yd. 3/	Mil. yd. 3/	Mil. yd. 3/
1955 January-March April-June July-September October-December	63 60 55 64	657 636 622 672	1,027 994 930 1,016	186 173 165 175	122 115 123 142	62 61 60 58	366 297 335 381	139 137 131 150	2,623 2,472 2,421 2,659
Total 4/	242	2,587	3,968	699	502	291	1,37 9	557	10,175
1956 January-March April-June July-September October-December	: 71 : 64 : 55 : 65	689 676 611 663	1,040 998 898 952	174 162 138 151	147 137 130 149	65 62 56 57	414 387 342 375	170 150 130 138	2,771 2,635 2,360 2,551
Total 4/	: :2 <u>55</u>	2,639	3,888	625	563	241	1,518	588	10,317
1957 January-March April-June July-September October-December	: 62 : 55 : 49 : 53	671 644 578 587	976 970 888 903	142 133 127 130	139 131 135 137	63 56 48 42	353 341 315 348	121 108 108 122	2,527 2,438 2,247 2,323
Total 4/	220	2,479	3,736	533	541	209	1,357	459	9,534
1958 <u>5</u> / January-March Apr11-June July-September October-December	: : 51 : 46 : 48 : 55	595 554 53 7 600	900 831 779 828	125 116 113 130	131 132 127 145	54 49 45 48	375 358 338 382	116 112 111 140	2,347 2,198 2,099 2,329
Total <u>4</u> /	: :200	2,286	3,339	484	535	196	1,453	479	8,973
1959 <u>5</u> / January-March April-June July-September October-December	56 55 54 <u>57</u>	628 644 649 640	839 831 833 865	125 132 125 129	140 141 138 151	53 53 51 49	405 407 388 410	134 129 126 123	2,381 2,390 2,364 2,424
Total 4/	: :22]	2,561	3,368	511	570	206	1,610	512	9,559
1960 5/ January-March April-June July-September October-December	56	672	862	131	<u>1</u> 44	59	430	122	2,447
Total 4/	 			<u></u>					

1/ Includes allied coarse and medium yarn fabrics.
2/ Totals were made before figures were rounded.
3/ Million linear yards.
4/ Published totals, not summation of quarterly data.
5/ Preliminary.

Bureau of the Census.

LIST OF TABLES

Table	Title	Page
	Cotton Situation at a Glance	4
1	Ratio of stocks to unfilled orders: Cotton broadwoven goods at cotton mills, seasonally adjusted, January 1950 to date	7
2	Unfinished cloth prices, cotton prices, and mill margin on 20 selected constructions, United States, January 1960 to date	8
3	Imports of cotton cloth, by months, January 1958 to date	9
4	Exports of cotton cloth from United States, by months, January 1958 to date	10
5	Cotton: Supply and distribution in the foreign free world, 1955-56 to date	11
6	Registrations under cotton export program: Payment-in-kind	11
7	Special programs of the U.S. Government for financing cotton exports: Fiscal years beginning July 1, 1958, 1959 and 1960	13
8	Cotton: Total allotments, acreage planted and percentages, by regions, 1959 and 1960	13
9	Cotton, American upland: Monthly average 14 spot market prices, Middling 1-inch August 1958 to date	15
10	Cotton: Parity price per pound, by months, January 1959 to date	15
11	Domestic cotton consumption, United States, 1920 to 1959	18
12	Per capita domestic cotton consumption, United States, 1920 to 1959	19
13	Cotton: Mill consumption, seasonal index, for adjusting average monthly daily rates, rates, 1944 to date	20
14	Cotton products export program: Classes of cotton products and equalization payments, June 1959, June 1960 and cumulations August 1958-June 1959, August 1959-June 1960	21
15	Exports of cotton from United States, by months, August 1956 to date	22
16	Cotton: Exports by staple length and by countries of destination, United States, April and May 1960 and cumulative totals since August 1, 1959	23
17	Registrations under cotton export program: Payment-in-kind	24
18	Cotton: Average prices of selected growths and qualities, c.i.f. Liverpool, England, annual 1956-59, January-June 1960	25
19	Cotton: Average prices of selected growths, c.i.f. Bremen, Germany, annual 1956-59, January-June 1960	25
20	Foreign spot prices per pound including export taxes and U. S. average spot export prices, April, May and June 1960	26
21	Cotton: Acreage planted and yield per acre on planted acreage, 1944 to date	27
22	Cotton: Acreage planted, by States, average 1949-58, and annual 1959 and 1960	28
23	Cotton: Acreage, harvested and yield per acre on harvested acreage, 1950 to date	29
24	Commodity Credit Corporation stocks of cotton United States, 1959-60	30
25	Cotton equivalent: Production of manmade fibers 1950 to date	31
26	Manmade fibers: Production in United States and foreign countries, averages 1937-39, 1947-49 and annual 1950 to date	32
27	Cotton broadwoven goods: Production and percentage distribution by kinds, calendar years, 1951 to date	33
28	Cotton broadwoven goods: Production by kinds, United States, by quarters, 1955 to date	34

U. S. Department of Agriculture Washington 25, D. C.

OFFICIAL BUSINESS

NOTICE

If you no longer need this publication, check here / return this sheet, and your name will be dropped from the mailing list.

If your address should be changed, write the new address on this sheet and return the whole sheet to:

Administrative Services Division (ML) Agricultural Marketing Service U. S. Department of Agriculture Washington 25, D. C.