
Crop Production



Crop
Reporting
Board

Statistical Reporting
Service

United States
Department of
Agriculture

Washington, D.C. 20250

RELEASED: January 11, 1985
3:00 P.M. ET

HIGHLIGHTS

ALL COTTON production is estimated at 13.3 million bales, 71 percent above 1983 but down 1 percent from December 1.

CITRUS production is forecast at 11.1 million tons (10.1 million metric tons), down 2 percent from December 1, 5 percent above last season but 17 percent less than 1982-83.

ORANGE production is forecast at 176 million boxes (6.78 million metric tons), down 3 percent from December 1, up 4 percent from last season but 22 percent less than 1982-83.

GRAPEFRUIT production, excluding California "other areas" crop, is forecast at 51.8 million boxes (1.93 million metric tons), 5 percent more than last season, but 10 percent less than 1982-83.

LEMON production, at 26.5 million boxes (914 thousand metric tons), 4 percent below December 1, but 25 percent more than last season and 5 percent above 1982-83.

WINTER POTATO production for 1985 is forecast at 3.00 million cwt (136 thousand metric tons), up 14 percent from last year and the largest winter season production in 14 years.

HAY STOCKS on farms January 1, 1985 are estimated at 101 million tons (91.3 million metric tons), 13 percent more than January 1, 1984.

ALL TOBACCO production is forecast at 1.74 billion pounds (791 thousand metric tons), 22 percent above 1983. Yield at a record high 2187 pounds per acre, was 376 pounds more than the previous year.

* Requests for a subscription order form covering all available reports *
* should be directed to Crop Reporting Board Publications, Room 5829 - *
* South Building, USDA, Washington, D.C. 20250 (Phone (202) 447-4021). *

UNITED STATES CROP SUMMARY
(DOMESTIC UNITS)
CITRUS FRUITS, PRODUCTION 1/

CROP	1983-84	INDICATED 1984-85	
		DEC 1, 1984	JAN 1, 1985
1,000 BOXES			
ORANGES	169,310	180,650	175,550
LEMONS	21,250	27,500	26,500

1/ SEASON BEGINS WITH THE BLOOM OF THE FIRST YEAR SHOWN AND ENDS WITH THE COMPLETION OF HARVEST THE FOLLOWING YEAR.

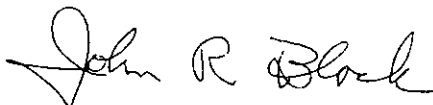
COTTON AND COTTONSEED

CROP AND UNIT	AREA PLANTED		AREA HARVESTED	
	1983	IND 1984	1983	IND 1984
1,000 ACRES				
ALL COTTON	7,926.3	11,145.5	7,347.5	10,460.5
UPLAND	7,863.3	11,067.9	7,284.8	10,383.9
AMER-PIMA	63.0	77.6	62.7	76.6
COTTONSEED				
YIELD PER ACRE 1/ PRODUCTION 2/				
	1983	IND 1984	1983	IND 1984
1,000				
ALL COTTON	508	610	7,771.4	13,291.8
UPLAND	506	609	7,676.7	13,172.8
AMER-PIMA	725	746	94.7	119.0
COTTONSEED			3,076	5,303

1/ COTTON YIELD IN POUNDS. 2/ COTTON PRODUCTION IN 480-LB NET WEIGHT BALES.

The CROP PRODUCTION report contains State and National estimates with related information on selected agricultural commodities. These data were prepared and adopted by the Crop Reporting Board which consists of commodity statisticians from the field offices and Washington headquarters.

A P P R O V E D:



SECRETARY OF AGRICULTURE

CROP REPORTING BOARD:

R. R. Hancock, Chairperson,
L. D. Jewell, Secretary,
R. D. Allen, J. D. Witzig,
B. A. Nelson, R. P. Small,
R. L. Addison, A. R. Budge,
T. J. Byram, W. N. Dowdy,
C. M. Hayes, C. D. James,
D. C. Johnson, S. A. Kellogg,
G. R. Keough.

TOBACCO

AREA HARVESTED		:	YIELD PER ACRE		:	PRODUCTION	
1983	1984	:	1983	1984	:	1983	1984
ACRES			POUNDS			1,000 POUNDS	
789.2	797.4		1,811	2,187		1,428,969	1,744,078

WINTER POTATOES

AREA PLANTED		:	AREA HARVESTED	
1984	IND 1985	:	1984	IND 1985
1,000 ACRES				
13.2	13.2		13.0	13.1
YIELD PER ACRE		:	PRODUCTION	
1984	IND 1985	:	1984	IND 1985
CWT			1,000 CWT	
203	229		2,640	2,998

HAY STOCKS ON FARMS

MONTH	:	1984	:	1985
	:			1,000 TONS
JAN 1	:	89,280	:	100,597
MAY 1	:	20,148	:	

UNITED STATES CROP SUMMARY
(METRIC UNITS)
CITRUS FRUITS, PRODUCTION 1/

CROP	1983-84	INDICATED 1984-85	
		DEC 1, 1984	JAN 1, 1985
METRIC TONS			
ORANGES	6 566 200	6 956 290	6 782 110
LEMONS	732 100	948 010	913 540

1/ SEASON BEGINS WITH THE BLOOM OF THE FIRST YEAR SHOWN AND ENDS WITH THE COMPLETION OF HARVEST THE FOLLOWING YEAR.

COTTON AND COTTONSEED

CROP	AREA PLANTED		AREA HARVESTED	
	1983	IND 1984	1983	IND 1984
HECTARES				
ALL COTTON	3 207 700	4 510 470	2 973 460	4 233 260
UPLAND	3 182 200	4 479 070	2 948 090	4 202 260
AMER-PIMA	25 500	31 400	25 370	31 000
COTTONSEED				
METRIC TONS				
YIELD PER HECTARE : PRODUCTION				
	1983	IND 1984	1983	IND 1984
ALL COTTON	0.57	0.68	1 692 020	2 893 930
UPLAND	0.57	0.68	1 671 400	2 868 020
AMER-PIMA	0.81	0.84	20 620	25 910
COTTONSEED			2 790 500	4 810 800

TOBACCO

AREA HARVESTED		YIELD PER HECTARE		PRODUCTION	
1983	1984	1983	1984	1983	1984
HECTARES		METRIC TONS			
319 380	322 700	2.03	2.45	648 170	791 100

WINTER POTATOES

AREA PLANTED		AREA HARVESTED	
1984	IND 1985	1984	IND 1985
HECTARES			
5 340	5 340	5 260	5 300
YIELD PER HECTARE		PRODUCTION	
1984	IND 1985	1984	IND 1985
METRIC TONS			
22.77	25.66	119 750	135 990

HAY STOCKS ON FARMS

MONTH	1984	1985
METRIC TONS		
JAN 1	80 993 450	91 260 060
MAY 1	18 277 960	

DECEMBER HARVESTING PROGRESS

Muddy fields hampered early December harvests in the Delta, eastern Corn Belt, and the Southeast. Wet conditions caused further deterioration of remaining soybeans and cotton in some areas. Early-month freezing temperatures defoliated cotton from Texas to Arkansas, allowing increased harvesting on drier soils. Wet weather shifted westward into the central and southern Plains just before midmonth delaying cotton harvesting in that region. Fair weather accelerated harvesting across the Delta and Southeast but wet conditions limited combining of the remaining corn and soybean fields in the eastern Corn Belt. Unusual warmth over the southeastern half of the Nation the last half of the month stimulated pasture and fall-seeded small grain growth, and caused premature bud swelling of fruit trees. Late-month rain and wet fields from the Southwest through the Delta States generally slowed completion of cotton and soybean harvesting. Frozen soils across the Corn Belt allowed some combining of the remaining corn and soybean fields for a short time during the month. As December ended, cotton harvesting made little progress. Picking was virtually complete except in Missouri, New Mexico, Oklahoma, Tennessee, and Texas. Producers were 95 percent finished in Missouri, 91 percent complete in New Mexico, 85 percent finished in Oklahoma, and 71 percent complete in Texas. Progress lagged normal by 10 percentage points in Oklahoma and 23 points in Texas. Quality of the remaining cotton continued to suffer because of wet conditions in most areas.

DECEMBER WEATHER SUMMARY

Sharply contrasting weather prevailed across the Nation in December. Unusual wetness, over double the normal precipitation, blanketed a large area from the Southwest to the southern Plains and into the western Great Lakes. More than eight inches were dumped on central Oklahoma and northeastern Texas to western Kentucky. Unseasonal dryness dominated the Southeast and the Northwest. Most of Florida was exceedingly dry, receiving less than a quarter inch of rain--less than 10 percent of normal. Temperatures were equally abnormal: unusually warm over the eastern third of the Nation and relatively cold in most of the western States. Eastern plants began developing as if it were spring, with swelling of buds and some flowering. (Prepared by NOAA/USDA Joint Agricultural Weather Facility.)

WINTER WHEAT

Winter wheat seeding was nearly complete by early December except in California and in some southeastern areas. Muddy conditions would not allow completion of planting in portions of the Ohio and Tennessee Valleys and some intended acreage was not planted. However, warmer-than-normal temperatures in late December allowed some germination of late-seeded fields as far north as the southern Corn Belt. Rain and snow provided beneficial moisture to stands across most of the major producing areas near midmonth. As the month ended, wheat development continued to lag normal in portions of the Northwest, with some fields still not emerged. Snow cover protected most northern Plains stands from freezing temperatures, but mild weather eliminated snow cover from the central Plains through much of the Corn Belt, leaving the crop vulnerable to possible winterkill. The crop rated fair to good in most regions with generally adequate moisture levels.

COTTON: United States cotton production is estimated at 13.3 million bales, down 1 percent from the December 1 forecast but 71 percent more than the 1983 production. Upland production is set at 13.2 million bales and American Pima at 119 thousand bales. Yield per acre is a record high 610 pounds compared with 508 pounds last year and the previous record high of 590 pounds set in 1982. Harvested area is estimated at 10.5 million acres (4.23 million hectares), up 42 percent from 1983.

Southeastern States production is estimated at 1.02 million bales, up 1 percent from December 1 and over two and one half times more than 1983 production. Ginning of a good quality, high yielding crop is nearing completion.

Production in the Delta States is set at 3.83 million bales, 2 percent above last month and up 94 percent from 1983. Wet fields continued to delay the completion of harvest and further reduced quality of cotton remaining in the field. Some gins have closed while others remain open in anticipation of additional cotton from second pickings.

Texas and Oklahoma upland production is estimated at 4.20 million bales, down 4 percent from December 1 but up 66 percent from last year. Volume harvest was delayed by later than normal freeze dates on the High Plains of Texas and in Oklahoma. Frequent rains interrupted harvesting operations and reduced yield and quality. Harvest progress was about three weeks behind normal on January 1.

Upland production in the Western States is estimated at 4.10 million bales, down 1 percent from December 1 but up 48 percent from 1983. Harvest is virtually finished and some gins are closed while others continue to gin modules.

Bureau of Census reports 11,082,246 running bales ginned prior to January 1, 1985 compared with 7,209,016 bales ginned to the same date in 1984 and 10,574,010 bales for the 1982 crop.

COTTONSEED: Production based on a three-year average lint seed ratio is estimated at 5.30 million tons (4.81 million metric tons), compared with 3.08 million tons (2.79 million metric tons) last year.

ORANGES: U.S. all orange production is forecast at 176 million boxes (6.78 million metric tons), down 3 percent from December 1. This estimate is 4 percent more than last year's freeze-damaged crop, but 22 percent below the number of boxes harvested in 1982-83. All oranges in Florida are forecast at 119 million boxes, unchanged from December 1, but 2 percent more than last season's crop. Early and mid-season varieties in Florida, at 59.0 million boxes, are unchanged from December 1, but 15 percent less than last season. Florida's Valencia forecast, at 60.0 million boxes, is also unchanged from December 1, but 28 percent more than last season.

The California all orange crop is forecast at 54.0 million boxes, down 8 percent from December 1, but up 12 percent from last season. The Navel crop, at 28.0 million boxes, is down 10 percent from December 1 and is 16 percent less than the crop harvested in 1983-84. The Valencia crop, at 26.0 million boxes, is down 7 percent from December 1 and is 28 percent smaller than the record high 1982-83 crop. However, the January 1 estimate is 73 percent larger than last year's crop.

Arizona's all orange forecast, at 2.55 million boxes, is 4 percent below the December 1 level, but 42 percent above last season's crop. No commercial quantities of oranges are expected this year from the freeze-damaged groves in Texas.

Changes in U.S. production between the January 1 forecast and final production have averaged 16.2 million boxes over the past ten seasons, ranging from 680 thousand boxes in 1982-83 to 43.2 million boxes in 1981-82. A freeze in Florida during January 1982 was the major cause for the 43.2 million box difference between January 1, 1982 and the final estimate.

FLORIDA FROZEN CONCENTRATED JUICE YIELD: Florida's FCOJ yield for 1984-85 is forecast at 1.46 gallons per box at 42.0 degrees Brix equivalent. The yield forecast is an estimate of the season average which will be reported at end of the season by the Florida Citrus Processors Association. The FCOJ yield projection last month was 1.46 gallons per box. Final season average yield for 1983-84 was 1.28931 gallons per box and 1.48305 gallons per box for 1982-83 at 42.0 degrees Brix equivalent.

GRAPEFRUIT: The January 1 forecast, excluding California's "other areas" grapefruit, is 51.8 million boxes (1.93 million metric tons), 5 percent more than last season. Production for the California "other areas" crop, which will be forecast as of April 1, 1985, accounted for 3.10 million boxes last season. The California "Desert Valley" crop forecast remains at 3.80 million boxes, 14 percent above the 1983-84 crop. The Florida all grapefruit forecast, at 44.5 million boxes, is unchanged from the December 1 forecast, but 9 percent more than last season. Harvest is 23 percent complete. Arizona's forecast continues at 3.50 million boxes, up 67 percent from last season. In Texas, no commercial supplies of citrus are available this season due to severe freezing temperatures in December 1983 which damaged the trees in December 1983.

LEMONS: Production in Arizona and California is expected to total 26.5 million boxes (914 thousand metric tons), down 4 percent from December 1, but 25 percent above last season's utilized production. Harvest is 28 percent complete. California's forecast is now 21.3 million boxes, down 4 percent from a month ago but 23 percent above the 1983-84 season. The Arizona forecast continues at 5.20 million boxes, 30 percent higher than last season's utilized crop.

TANGELOS: The Florida crop, excluding K-early citrus fruit, at 3.70 million boxes (152 thousand metric tons) is unchanged from December 1, but 3 percent more than the 1983-84 crop. Harvest is 52 percent complete.

TANGERINES: The U.S. production forecast is 3.95 million boxes (148 thousand metric tons), down 1 percent from the December 1 forecast and 18 percent below last season. Harvest continues in all States. The Florida forecast is 1.40 million boxes, down 3 percent from last month and 30 percent from 1983-84. The crop is about two-thirds harvested. The California crop forecast remains at 1.80 million boxes, down 3 percent from last season. The Arizona crop forecast continues at 750 thousand boxes, 21 percent less than 1983-84.

TEMPLES: The Florida forecast is 3.70 million boxes (152 thousand metric tons), unchanged from December 1, but 28 percent more than last season. Picking is just beginning.

FLORIDA GENERAL CITRUS COMMENTS: Commercial citrus groves continue in good condition. Warm, dry conditions have prevailed through most of December. However, growers have been reluctant to use irrigation to overcome soil dryness for fear of stimulating new growth which would be subject to cold weather damage if freezing temperatures should occur. Temperatures were below normal in the citrus belt for a few days early in the month, but the remainder of December has been well above average. Grove caretaking activities have been very slow. Fruit harvest was quite active throughout the month, especially for the fresh market. However, processed utilization accelerated with the opening of most plants.

PAPAYAS: Hawaii fresh papaya production in January is forecast at 4.30 million pounds (1950 metric tons), 16 percent above last month's output, but 8 percent below production last January. Production is expected to increase seasonally in February and March to 4.80 and 5.40 million pounds (2180 and 2450 metric tons), respectively, before decreasing in April to 5.20 million pounds (2360 metric tons).

Fresh production in December is estimated at 3.70 million pounds (1680 metric tons), a 37 percent drop from November 1984 and 35 percent below December 1983 output. The relatively low total last month resulted from the temporary closing of several packinghouses due to high mainland U.S. inventories and depressed prices. At least one packinghouse remained closed through the first week of January. Total area in crop during December increased 4 percent to 3890 acres (1570 hectares), while harvested area declined 1 percent to 2690 acres (1090 hectares).

HAY STOCKS ON-FARMS: Stocks on farms January 1, 1985 totaled 101 million tons (91.3 million metric tons), 13 percent more than January 1 a year ago, but 3 percent below January 1, 1983. The increase in stocks from January 1, 1984 is due to higher production and a mild November and December.

Disappearance May 1, 1984 to January 1, 1985 is 70.3 million tons (63.8 million metric tons), 12 percent less than the same period last year.

POTATOES: Winter potatoes are forecast at 3.00 million cwt (136 thousand metric tons) in 1985, up 14 percent from the 1984 crop and 37 percent above 1983 output. Area for harvest, at 13.1 thousand acres (5300 hectares) gained 1 percent; while the average yield, at 229 cwt per acre, is expected to be up 13 percent from 1984.

California production at 1.46 million cwt is virtually the same as last year. Slightly smaller acreage for harvest is offset by better yield prospects. Size and quality are very good on the early crop with packout percentage expected to be better than normal.

The Florida crop, forecast at 1.54 million cwt, will be 30 percent larger than 1984. Both acreage and yield are up. Potatoes are lapping middles on early plantings and tubers are developing well. Harvest should start mid to late January.

Revised 1984 spring potato production totaled 23.8 million cwt (1.08 million metric tons), a gain of 30 percent from 1983 and 14 percent above 1982. Area harvested was estimated at 86.6 thousand acres (35.1 thousand hectares), up 9 percent from 1983 and 7 percent from 1982. The average yield of 275 cwt per acre was record high for a spring crop and 20 percent above 1983.

TOBACCO: All tobacco production in 1984 totaled 1.74 billion pounds (791 thousand metric tons), 22 percent above 1983. Most of the increase was in burley and flue-cured production. Growers harvested 797 thousand acres (323 thousand hectares), up 1 percent from the previous year. Yields averaged a record high 2187 pounds per acre, 376 pounds greater than in 1983. This is 2 pounds above the previous record high yield set in 1982.

Flue-cured production is estimated at 865 million pounds (392 thousand metric tons), up 5 percent from the 821 million pounds (373 thousand metric tons) produced in 1983. The increased production resulted from higher yields. Area harvested totaled 394 thousand acres (159 thousand hectares) compared with 410 thousand acres (166 thousand hectares) harvested in 1983. Acreage harvested was at the lowest level since record keeping started in 1919. Yield per acre average 2196 pounds, 192 pounds above the previous year.

Fire-cured output is expected to total 53.6 million pounds (24.3 thousand metric tons). Last year's production totaled 37.1 million pounds (16.9 thousand metric tons). Increased production was the result of larger acreage harvested and better yields. Farmers harvested 28.4 thousand acres (11.5 thousand hectares), with an average yield of 1889 pounds per acre.

Burley production is placed at 732 million pounds (332 thousand metric tons), 52 percent above 1983's production. This is the third largest burley crop of record. Harvested acreage was up 9 percent and yield registered a 656 pound increase over 1983. Increases in production are shown in all producing States, except Missouri and Virginia. Production was up 68 percent in Kentucky and 32 percent in Tennessee.

Southern Maryland Type 32 production is estimated at 38.9 million pounds (17.7 thousand metric tons), 4 percent above the 1983 crop. All of the increase in production can be attributed to better yields in Maryland. Area harvested is down 10 percent to 28.3 thousand acres (11.5 thousand hectares). Yield is expected to average 1376 pounds per acre.

Production of dark air-cured tobacco at 18.1 million pounds (8230 metric tons) was 24 percent above the previous year. Area harvested totaled 9.35 thousand acres (3780 hectares), 2 percent above 1983. Yields averaged 1941 pounds per acre compared with 1597 pounds per acre the previous year.

All cigar type output is placed at 36.0 million pounds (16.3 thousand metric tons), 3 percent below 1983. Cigar filler and wrapper production were up 3 and 6 percent, respectively. Binder production was down 8 percent.

COTTON

CROP AND STATE	AREA HARVESTED		YIELD		PRODUCTION 1/		
	IND		IND		IND		
	1983	1984	1983	1984	1982	1983	1984
	1,000 ACRES		POUNDS		1,000 BALES 2/		
UPLAND							
ALA	215.0	307.0	409	705	460.0	183.0	451.0
ARIZ	284.0	423.0	1,225	1,226	1,095.0	725.0	1,080.0
ARK	290.0	445.0	535	647	534.0	323.0	600.0
CALIF	950.0	1,400.0	996	1,001	3,073.0	1,971.0	2,920.0
FLA	12.0	16.5	608	794	19.6	15.2	27.3
GA	115.0	172.0	467	781	235.0	112.0	280.0
KANS	.4	.5	240	288	.1	.2	.3
LA	410.0	645.0	623	778	870.0	532.0	1,045.0
MISS	675.0	1,040.0	640	762	1,760.0	900.0	1,650.0
MO	93.0	162.0	377	578	204.0	73.0	195.0
NEV	.0	.0	0	0	.9	.0	.0
N MEX	47.0	72.0	715	653	78.0	70.0	98.0
N C	59.0	95.0	350	606	102.0	43.0	120.0
OKLA	300.0	375.0	232	250	238.0	145.0	195.0
S C	69.0	105.0	369	777	155.0	53.0	170.0
TENN	215.0	325.0	337	502	339.0	151.0	340.0
TEX	3,550.0	4,800.0	322	400	2,700.0	2,380.0	4,000.0
VA	.4	.9	360	640	.4	.3	1.2
U S	7,284.8	10,383.9	506	609	11,864.0	7,676.7	13,172.8
AMER-PIMA							
ARIZ	29.3	47.5	768	808	65.9	46.9	80.0
N MEX	11.1	9.8	683	539	10.0	15.8	11.0
TEX	22.3	19.3	689	696	22.8	32.0	28.0
U S	62.7	76.6	725	746	98.7	94.7	119.0
COTTON							
ALA	215.0	307.0	409	705	460.0	183.0	451.0
ARIZ	313.3	470.5	1,183	1,183	1,160.9	771.9	1,160.0
ARK	290.0	445.0	535	647	534.0	323.0	600.0
CALIF	950.0	1,400.0	996	1,001	3,073.0	1,971.0	2,920.0
FLA	12.0	16.5	608	794	19.6	15.2	27.3
GA	115.0	172.0	467	781	235.0	112.0	280.0
KANS	.4	.5	240	288	.1	.2	.3
LA	410.0	645.0	623	778	870.0	532.0	1,045.0
MISS	675.0	1,040.0	640	762	1,760.0	900.0	1,650.0
MO	93.0	162.0	377	578	204.0	73.0	195.0
NEV	.0	.0	0	0	.9	.0	.0
N MEX	58.1	81.8	709	640	88.0	85.8	109.0
N C	59.0	95.0	350	606	102.0	43.0	120.0
OKLA	300.0	375.0	232	250	238.0	145.0	195.0
S C	69.0	105.0	369	777	155.0	53.0	170.0
TENN	215.0	325.0	337	502	339.0	151.0	340.0
TEX	3,572.3	4,819.3	324	401	2,722.8	2,412.0	4,028.0
VA	.4	.9	360	640	.4	.3	1.2
U S	7,347.5	10,460.5	508	610	11,962.7	7,771.4	13,291.8

1/ PRODUCTION GINNED AND TO BE GINNED.

2/ 480-LB. NET WEIGHT BALES.

COTTONSEED

STATE	PRODUCTION		
	1982	1983	IND 1984
	1,000 TONS		
U S	4,744	3,076	5,303

POTATOES

SEASONAL GROUP AND STATE	AREA				YIELD		PRODUCTION		
	PLANTED		HARVESTED						
	1984	IND 1985	1984	IND 1985	1984	IND 1985	1983	1984	IND 1985
	1,000 ACRES				CWT		1,000 CWT		
WINTER									
CALIF	5.6	5.4	5.6	5.4	260	270	1,269	1,456	1,458
FLA	7.6	7.8	7.4	7.7	160	200	924	1,184	1,540
TOTAL	13.2	13.2	13.0	13.1	203	229	2,193	2,640	2,998
SPRING 1/									
ALA	4.7		4.6		140		513	644	
ARIZ	5.4		5.4		305		1,274	1,647	
CALIF	28.5		28.5		390		8,330	11,115	
FLA									
HASTINGS	26.0		25.0		260		4,935	6,500	
OTHER	1.3		1.2		200		186	240	
LA	1.1		1.0		60		50	60	
N C	14.7		14.7		160		1,958	2,352	
TEX	6.4		6.2		200		1,092	1,240	
TOTAL	88.1		86.6		275		18,338	23,798	

1/ 1984 REVISED.

PAPAYAS - HAWAII

MONTH	AREA				FRESH PRODUCTION		
	TOTAL IN CROP		HARVESTED				
	1983	1984	1983	1984	1983	1984	FORECAST 1984-85
	ACRES				1,000 POUNDS		
NOV	3,625	3,740	2,195	2,730	6,124	5,900	
DEC	3,650	3,890	2,375	2,690	5,668	3,700	
JAN		3,675		2,365		4,660	4,300
FEB		3,660		2,405		4,700	4,800
MAR		3,670		2,445		5,700	5,400
APR		3,730		2,505		6,800	5,200
CUMULATIVE FRESH PRODUCTION JAN-DEC					46,300	64,460	

TOBACCO

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1982	1983	1984	1982	1983	1984	1982	1983	1984
	ACRES			POUNDS			1,000 POUNDS		
CONN	2,660	1,930	1,770	1,583	1,738	1,620	4,210	3,354	2,868
FLA	9,300	7,800	7,000	2,255	2,260	2,540	20,972	17,628	17,780
GA	49,000	44,000	39,000	2,155	2,190	2,200	105,595	96,360	85,800
IND	8,600	8,100	8,600	2,350	1,610	2,370	20,210	13,041	20,382
KY	244,100	203,300	228,600	2,414	1,597	2,343	589,350	324,602	535,525
MD	27,000	27,000	24,000	1,390	1,100	1,300	37,530	29,700	31,200
MASS	550	425	500	1,549	1,842	1,570	852	783	785
MO	3,000	3,100	2,900	1,980	2,070	2,080	5,940	6,417	6,032
N C	325,740	277,700	272,000	2,151	1,969	2,178	700,668	546,869	592,530
OHIO	14,400	11,900	12,100	2,213	1,485	2,211	31,860	17,668	26,752
PA	13,000	12,000	12,000	1,991	1,832	1,864	25,885	21,985	22,370
S C	59,000	54,000	48,000	2,105	2,090	2,215	124,195	112,860	106,320
TENN	82,610	72,910	75,980	2,156	1,621	2,089	178,117	118,197	158,730
VA	61,670	54,190	54,650	2,033	1,828	2,145	125,384	99,052	117,235
W VA	2,000	2,200	2,300	1,795	1,710	1,750	3,590	3,762	4,025
WIS	10,100	8,600	8,000	1,994	1,941	1,968	20,136	16,691	15,744
U S	912,730	789,155	797,400	2,185	1,811	2,187	1,994,494	1,428,969	1,744,078

TOBACCO BY CLASS AND TYPE

CLASS AND TYPE	AREA HARVESTED			YIELD			PRODUCTION		
	1982	1983	1984	1982	1983	1984	1982	1983	1984
	ACRES			POUNDS			1,000 POUNDS		
CLASS 1, FLUE-CURED									
TYPE 11, OLD AND MIDDLE BELTS									
N C	117,000	107,000	104,000	1,955	1,800	2,100	228,735	192,600	218,400
VA	42,000	37,000	38,000	2,055	1,880	2,280	86,310	69,560	86,640
U S	159,000	144,000	142,000	1,981	1,821	2,148	315,045	262,160	305,040
TYPE 12, EASTERN N C BELT									
N C	156,000	124,000	124,000	2,270	2,070	2,230	354,120	256,680	276,520
TYPE 13, N C BORDER & S C BELT									
N C	40,000	36,000	34,000	2,165	2,100	2,165	86,600	75,600	73,610
S C	59,000	54,000	48,000	2,105	2,090	2,215	124,195	112,860	106,320
U S	99,000	90,000	82,000	2,129	2,094	2,194	210,795	188,460	179,930
TYPE 14, GA-FLA BELT									
FLA	9,300	7,800	7,000	2,255	2,260	2,540	20,972	17,628	17,780
GA	49,000	44,000	39,000	2,155	2,190	2,200	105,595	96,360	85,800
U S	58,300	51,800	46,000	2,171	2,201	2,252	126,567	113,988	103,580
TOTAL 11-14	472,300	409,800	394,000	2,131	2,004	2,196	1,006,527	821,288	865,070
CLASS 2, FIRE-CURED									
TYPE 21, VA BELT									
VA	4,800	4,700	4,700	1,150	985	1,240	5,520	4,630	5,828
TYPE 22, EASTERN DISTRICT									
KY	5,300	5,100	5,700	2,010	1,500	1,950	10,653	7,650	11,115
TENN	12,200	10,800	11,800	2,040	1,540	2,050	24,888	16,632	24,190
U S	17,500	15,900	17,500	2,031	1,527	2,017	35,541	24,282	35,305
TYPE 23, WESTERN DISTRICT									
KY	5,200	4,800	5,300	2,025	1,485	2,000	10,530	7,128	10,600
TENN	810	810	880	2,055	1,355	2,125	1,665	1,098	1,870
U S	6,010	5,610	6,180	2,029	1,466	2,018	12,195	8,226	12,470
TOTAL 21-23	28,310	26,210	28,380	1,881	1,417	1,889	53,256	37,138	53,603
CLASS 3, AIR-CURED									
CLASS 3A, LIGHT AIR-CURED									
TYPE 31, BURLEY									
IND	8,600	8,100	8,600	2,350	1,610	2,370	20,210	13,041	20,382
KY	225,000	186,000	210,000	2,450	1,600	2,375	551,250	297,600	498,750
MO	3,000	3,100	2,900	1,980	2,070	2,080	5,940	6,417	6,032
N C	12,700	10,700	10,000	2,455	2,055	2,400	31,179	21,989	24,000
OHIO	12,600	10,500	11,000	2,250	1,500	2,250	28,350	15,750	24,750
TENN	68,000	60,000	62,000	2,185	1,640	2,100	148,580	98,400	130,200
VA	14,300	12,000	11,500	2,295	2,040	2,100	32,819	24,480	24,150
W VA	2,000	2,200	2,300	1,795	1,710	1,750	3,590	3,762	4,025
U S	346,200	292,600	318,300	2,374	1,645	2,301	821,918	481,439	732,289
TYPE 32, SOUTHERN MD BELT									
MD	27,000	27,000	24,000	1,390	1,100	1,300	37,530	29,700	31,200
N C	40			850			34		
PA	2,300	4,300	4,300	1,950	1,800	1,800	4,485	7,740	7,740
U S	29,340	31,300	28,300	1,433	1,196	1,376	42,049	37,440	38,940
TOTAL 31-32	375,540	323,900	346,600	2,301	1,602	2,225	863,967	518,879	771,229

SEE FOOTNOTES ON PAGE 13.

CONTINUED

TOBACCO BY CLASS AND TYPE - CONTINUED

CLASS AND TYPE	AREA HARVESTED			YIELD			PRODUCTION		
	1982	1983	1984	1982	1983	1984	1982	1983	1984
	ACRES			POUNDS			1,000 POUNDS		
CLASS 3, AIR-CURED									
CLASS 3B, DARK AIR-CURED									
TYPE 35, ONE SUCKER BELT									
KY	5,800	4,700	4,800	1,985	1,630	2,000	11,513	7,661	9,600
TENN	1,600	1,300	1,300	1,865	1,590	1,900	2,984	2,067	2,470
U S	7,400	6,000	6,100	1,959	1,621	1,979	14,497	9,728	12,070
TYPE 36, GREEN RIVER BELT									
KY	2,800	2,700	2,800	1,930	1,690	1,950	5,404	4,563	5,460
TYPE 37, VA SUN-CURED BELT									
VA	570	490	450	1,290	780	1,370	735	382	617
TOTAL 35-37	10,770	9,190	9,350	1,916	1,597	1,941	20,636	14,673	18,147
CLASS 4, CIGAR FILLER									
TYPE 41, PA SEEDLEAF PA	10,700	7,700	7,700	2,000	1,850	1,900	21,400	14,245	14,630
TYPE 42-44 OHIO-MIAMI VALLEY TYPES									
OHIO 2/	1,800	1,400	1,100	1,950	1,370	1,820	3,510	1,918	2,002
TOTAL 41-44 2/	12,500	9,100	8,800	1,993	1,776	1,890	24,910	16,163	16,632
CLASS 5, CIGAR BINDER									
CLASS 5A, CONN VALLEY BINDER									
TYPE 51, CONN VALLEY BROADLEAF CONN	1,790	1,120	900	1,630	1,725	1,765	2,918	1,932	1,589
TYPE 52, CONN VALLEY HAVANA SEED									
MASS	300	255	150	1,840	2,090	1,965	552	533	295
TOTAL 51-52	2,090	1,375	1,050	1,660	1,793	1,794	3,470	2,465	1,884
CLASS 5B, WIS BINDER									
TYPE 54, SOUTHERN WIS WIS	5,100	4,400	3,900	2,110	2,080	2,050	10,761	9,152	7,995
TYPE 55, NORTHERN WIS WIS	5,000	4,200	4,100	1,875	1,795	1,890	9,375	7,539	7,749
TOTAL 54-55	10,100	8,600	8,000	1,994	1,941	1,968	20,136	16,691	15,744
TOTAL 51-55	12,190	9,975	9,050	1,937	1,920	1,948	23,606	19,156	17,628
CLASS 6, CIGAR WRAPPER									
TYPE 61, CONN VALLEY SHADE-GROWN									
CONN	870	810	870	1,485	1,755	1,470	1,292	1,422	1,279
MASS	250	170	350	1,200	1,470	1,400	300	250	490
U S	1,120	980	1,220	1,421	1,706	1,450	1,592	1,672	1,769
ALL CIGAR TYPES TOTAL 41-61	25,810	20,055	19,070	1,941	1,844	1,889	50,108	36,991	36,029
ALL TOBACCO	912,730	789,155	797,400	2,185	1,811	2,187	1,994,494	1,428,969	1,744,078

1/ NOT PLANTED IN 1983 OR 1984.
 2/ INCLUDES BINDER TYPES GROWN IN OHIO.

HAY STOCKS ON FARMS

STATE	JAN 1			MAY 1	
	1983	1984	1985	1983	1984
	1,000 TONS				
ALA	902	718	925	333	73
ARIZ	137	116	83	19	12
ARK	1,229	776	1,013	192	85
CALIF	1,608	1,323	1,414	337	368
COLO	2,001	2,048	1,953	508	436
CONN	131	122	136	40	35
DEL	25	25	28	6	4
FLA	534	400	341	107	52
GA	876	640	871	300	70
IDAHO	2,712	2,850	3,036	489	393
ILL	2,639	1,787	3,026	687	302
IND	1,639	1,135	1,617	367	189
IOWA	6,106	3,602	5,338	1,507	768
KANS	4,269	3,198	3,978	902	640
KY	2,849	1,913	2,376	618	262
LA	514	389	473	70	23
MAINE	300	281	287	115	72
MD	417	306	399	101	74
MASS	190	188	198	43	56
MICH	2,521	2,503	2,854	782	626
MINN	5,206	4,906	5,908	1,405	1,497
MISS	1,150	999	840	205	135
MO	5,218	4,026	4,817	1,166	326
MONT	4,424	3,839	3,100	1,376	768
NEBR	5,813	4,886	5,048	1,650	1,145
NEV	749	781	808	125	195
N H	121	123	133	36	32
N J	176	156	181	36	18
N MEX	566	350	432	148	70
N Y	3,645	2,959	3,005	898	740
N C	465	376	469	100	103
N DAK	4,225	3,672	3,887	1,621	1,164
OHIO	2,338	2,076	2,429	425	422
OKLA	2,567	2,527	2,383	527	520
OREG	1,958	2,185	2,023	267	281
PA	3,243	2,818	3,456	823	554
R I	12	15	15	5	5
S C	348	259	360	63	29
S DAK	7,001	7,288	8,245	2,892	2,505
TENN	1,730	1,431	1,901	416	368
TEX	5,031	4,117	3,357	2,012	1,273
UTAH	1,328	1,089	1,231	236	206
VT	588	574	610	177	157
VA	1,342	1,098	1,471	285	186
WASH	1,337	1,528	1,490	262	237
W VA	706	657	790	123	190
WIS	9,310	8,662	10,216	2,933	2,196
WYO	1,800	1,563	1,646	383	286
U S	103,996	89,280	100,597	28,118	20,148

CITRUS FRUIT

1/

CROP	PRODUCTION BOXES			PRODUCTION TON EQUIVALENT		
	AND	UTILIZED	INDICATED	UTILIZED	INDICATED	
STATE	1982-83	1983-84	1984-85	1982-83	1983-84	1984-85
	1,000 UNITS 2/			1,000 UNITS		
ORANGES, EARLY MID & NAVEL 3/:						
ARIZ	1,050	550	950	39	21	36
CALIF	40,200	33,300	28,000	1,508	1,249	1,050
FLA	70,200	69,700	59,000	3,159	3,136	2,655
TEX 4/:	3,590	2,400	0	152	102	0
U S	115,040	105,950	87,950	4,858	4,508	3,741
ORANGES, VALENCIA						
ARIZ	2,750	1,250	1,600	103	47	60
CALIF	35,900	15,000	26,000	1,346	563	975
FLA	69,400	47,000	60,000	3,123	2,115	2,700
TEX 4/:	2,090	110	0	89	5	0
U S	110,140	63,360	87,600	4,661	2,730	3,735
ALL ORANGES						
ARIZ	3,800	1,800	2,550	142	68	96
CALIF	76,100	48,300	54,000	2,854	1,812	2,025
FLA	139,600	116,700	119,000	6,282	5,251	5,355
TEX 4/:	5,680	2,510	0	241	107	0
U S	225,180	169,310	175,550	9,519	7,238	7,476
TEMPLES						
FLA	4,700	2,900	3,700	211	130	167
GRAPEFRUIT, WHITE SEEDLESS						
FLA	21,800	23,000	27,000	926	978	1,148
GRAPEFRUIT, PINK SEEDLESS						
FLA	12,800	13,400	14,000	544	569	595
OTHER GRAPEFRUIT						
FLA	4,800	4,500	3,500	204	191	149
ALL GRAPEFRUIT						
ARIZ	2,700	2,100	3,500	87	67	112
CALIF 5/:						
DESERT	4,100	3,340	3,800	131	107	122
OTHER AREAS	3,200	3,100		107	104	
TOTAL	7,300	6,440		238	211	
FLA	39,400	40,900	44,500	1,674	1,738	1,892
TEX 4/:	11,200	3,200	0	448	128	0
U S	60,600	52,640		2,447	2,144	
TANGERINES						
ARIZ	1,100	950	750	41	35	28
CALIF	2,150	1,850	1,800	81	70	68
FLA	2,250	2,000	1,400	107	95	67
U S	5,500	4,800	3,950	229	200	163
LEMONS						
ARIZ	5,050	4,000	5,200	191	152	198
CALIF	20,300	17,250	21,300	772	655	809
U S	25,350	21,250	26,500	963	807	1,007
TANGELOS						
FLA	3,800	3,600	3,700	171	162	167

- 1/ THE CROP YEAR BEGINS WITH THE BLOOM OF THE FIRST YEAR SHOWN AND ENDS WITH YEAR HARVEST IS COMPLETED.
- 2/ NET LBS PER BOX: ORANGES-CALIF & ARIZ-75, FLA-90, TEX-85; GRAPEFRUIT-CALIF DESERT & ARIZ-64, CALIF OTHER-67, FLA-85, TEX-80; LEMONS-76; TANGELOS & TEMPLES-90; TANGERINES- CALIF & ARIZ-75, FLA-95.
- 3/ NAVEL AND MISCELLANEOUS VARIETIES IN CALIFORNIA AND ARIZONA. EARLY AND MIDSEASON VARIETIES IN FLORIDA AND TEXAS, INCLUDING SMALL QUANTITIES OF TANGERINES IN TEXAS.
- 4/ DUE TO THE SEVERE FREEZE OF DECEMBER 1983, NO COMMERCIAL SUPPLIES ARE AVAILABLE THIS SEASON FOR THE 1984-85 TEXAS CITRUS CROPS.
- 5/ THE FIRST FORECAST FOR CALIF GRAPEFRUIT "OTHER AREAS" WILL BE AS OF APR 1.

**UNITED STATES DEPARTMENT OF AGRICULTURE
WASHINGTON, D.C. 20250**

**OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300**

To stop mailing or to change your
address send this sheet with label
intact, showing new address, to Crop
Reporting Board Publications, SRS, U.S.
Dept. of Agriculture, Rm 5829 South
Building, 14th & Independence Ave S.W.,
Wash., D.C. 20250.

**POSTAGE AND FEES PAID
U.S. DEPARTMENT OF
AGRICULTURE
AGR 101
FIRST CLASS**

