
Crop Production



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Board

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Service

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HIGHLIGHTS

WINTER WHEAT production is forecast as of May 1, at 1.97 billion bushels (53.7 million metric tons), 4 percent less than the 1984 production of 2.06 billion bushels (56.1 million metric tons). The 90 percent confidence interval for this production forecast is 1.75 to 2.20 billion bushels.

CITRUS production is forecast at 10.4 million tons (9.47 million metric tons), 3 percent less than last season.

ORANGE production is forecast at 159 million boxes (6.12 million metric tons), 6 percent less than last season. As of May 1, 74 percent of the crop was harvested.

GRAPEFRUIT production is forecast at 56.2 million boxes (2.06 million metric tons), 5 percent above last season. Eighty-five percent of the crop was harvested by May 1.

LEMON production, at 25.6 million boxes (881 thousand metric tons), is 20 percent above last season. As of May 1, 99 percent of the crop was harvested.

SPRING POTATOES are forecast at 24.3 million cwt (1.10 million metric tons), a gain of 2 percent from last year and one-third above two years ago.

PEACH production in the nine Southern States is forecast at 369 million pounds (167 thousand metric tons), down 52 percent from last year as freezes again limited the crop. Texas is the only southern State that expects increased production.

ALMOND production is forecast at 510 million pounds (231 thousand metric tons), shelled basis, down 13 percent from last year.

* SPECIAL IN THIS REPORT: REVISIONS *
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UNITED STATES CROP SUMMARY - AREA PLANTED AND HARVESTED
(DOMESTIC UNITS)

CROP	AREA PLANTED		AREA HARVESTED	
	1984	INDICATED 1985	1984	INDICATED 1985
1,000 ACRES				
WINTER WHEAT	63,419	57,599	51,513	48,482
SPRING POTATOES	88.1	92.2	86.6	91.1

UNITED STATES CROP SUMMARY - YIELD PER ACRE AND PRODUCTION
(DOMESTIC UNITS)

CROP AND UNIT	YIELD PER ACRE		PRODUCTION		
	1984	INDICATED 1985	1984	APR 1, 1985	MAY 1, 1985
1,000					
WINTER WHEAT BU	40.0	40.7	2,060,646		1,974,228
SPRING POTATOES CWT	275	267	23,798	23,541	24,328
PEACHES 1/ LB			762,000		369,000
ALMONDS (CALIF) LB			587,000		510,000
HAY STOCKS ON FARMS TON			20,148	2/100,632	26,863
PASTURE AND RANGE FEED 3/ PCT	75	83			
CITRUS FRUITS 4/			1983-84	1984-85	1984-85
ORANGES BOX			169,310	158,550	159,150
GRAPEFRUIT "			53,440	53,800	56,200
LEMONS "			21,250	25,500	25,550

1/ 9 SOUTHERN STATES. 2/ JAN 1. 3/ PASTURE AND RANGE FEED CONDITION AS OF FIRST OF MONTH. THE 1974-83 AVERAGE IS 79 PERCENT. 4/ SEASON BEGINS WITH BLOOM OF THE FIRST YEAR SHOWN AND ENDS WITH THE COMPLETION OF HARVEST THE FOLLOWING YEAR.

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.

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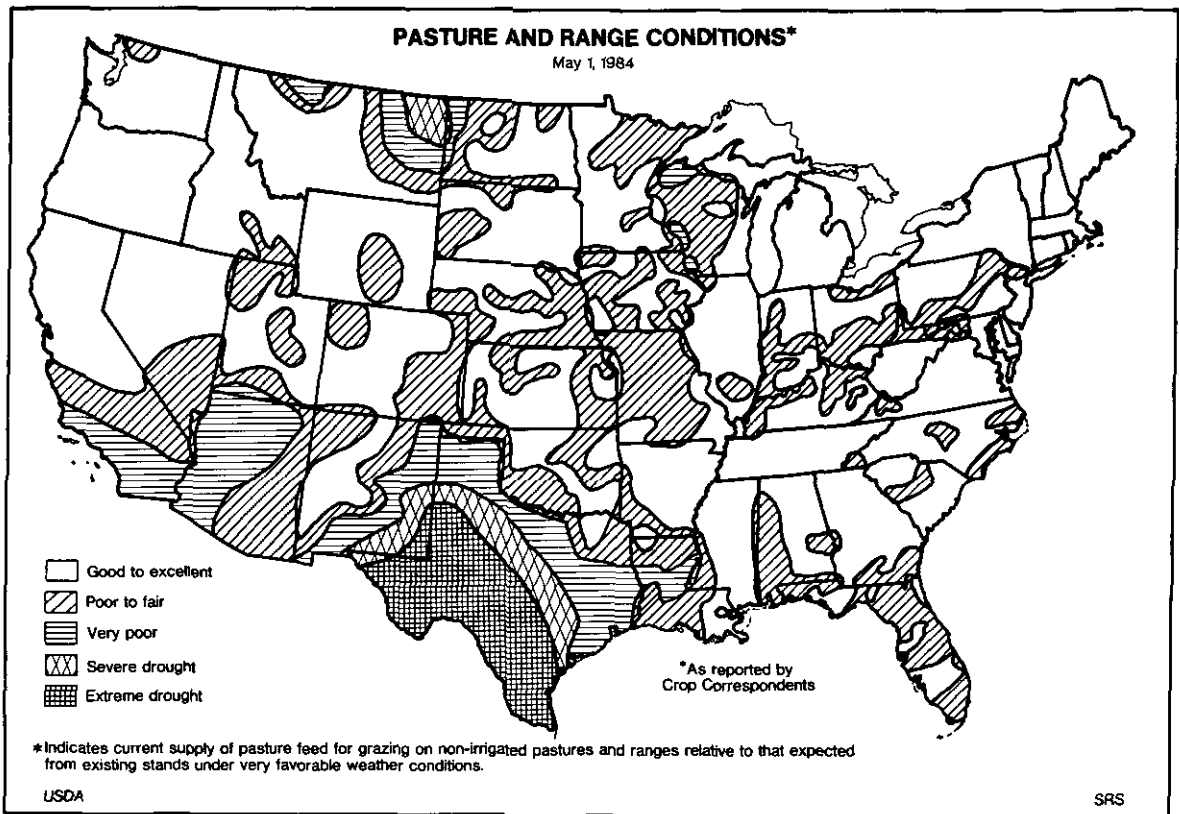
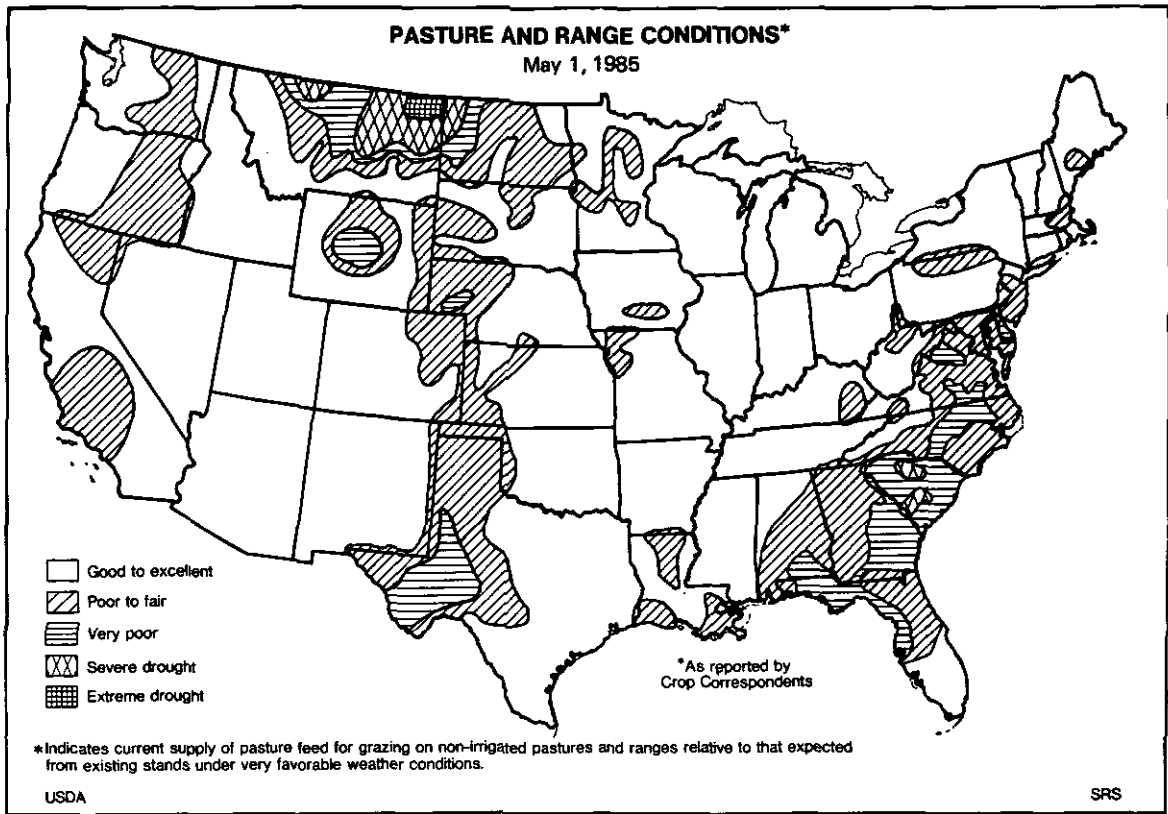
UNITED STATES CROP SUMMARY - AREA PLANTED AND HARVESTED
(METRIC UNITS)

CROP	AREA PLANTED		AREA HARVESTED	
	1984	INDICATED	1984	INDICATED
		1985		1985
	HECTARES			
WINTER WHEAT	25 665 040	23 309 740	20 846 800	19 620 180
SPRING POTATOES	35 650	37 310	35 050	36 870

UNITED STATES CROP SUMMARY - YIELD PER HECTARE AND PRODUCTION
(METRIC UNITS)

CROP	YIELD PER HECTARE		PRODUCTION		
	1984	INDICATED	1984	INDICATED	
		1985		APR 1, 1985	MAY 1, 1985
	METRIC TONS				
WINTER WHEAT	2.69	2.74	56 081 590		53 729 680
SPRING POTATOES	30.80	29.93	1 079 450	1 067 800	1 103 490
PEACHES 1/			345 640		167 370
ALMONDS (CALIF)			266 260		231 330
HAY STOCKS ON FARMS			18 277 960	2/91 291 810	24 369 700
<u>CITRUS FRUITS 3/</u>			<u>1983-84</u>	<u>1984-85</u>	<u>1984-85</u>
ORANGES			6 566 200	6 095 370	6 115 330
GRAPEFRUIT			1 969 500	1 967 680	2 059 310
LEMONS			732 100	879 060	880 880

1/ 9 SOUTHERN STATES. 2/ JAN 1. 3/ SEASON BEGINS WITH BLOOM OF THE FIRST YEAR SHOWN AND ENDS WITH THE COMPLETION OF HARVEST THE FOLLOWING YEAR.



APRIL WEATHER SUMMARY

Very dry weather prevailed over both the east and west coasts. Water storage facilities in the East caused some areas to experience economic difficulties. Parts of the mid-Atlantic coast and southern New England reached extreme drought conditions. Other dry areas were from eastern North Dakota through western South Dakota, the northern Rockies, and southwestern Texas. Showers and thunderstorms produced above normal rain from the southern Rockies and Plateau to the northern Mississippi Valley, southern Texas and southern Florida. Temperatures averaged near normal from Texas through the Southeast but the rest of the Nation was warmer than normal. Average temperatures were 6-8 degrees warmer than normal from the Southwest to the northern Plains and eastward to the mid-Atlantic States. (Prepared by NOAA/USDA Joint Agricultural Weather Facility.)

APRIL FIELDWORK

Wetness delayed land preparation and seeding throughout the Corn Belt during most of April. However, Corn Belt farmers were able to enter fields the last ten days of the month. Land preparation progressed well in the Southeast but dryness slowed planting and prevented seeds from germinating. Some southeastern farmers replanted corn as a result of the dryness. The lack of moisture plagued the east coast States most of April. Moisture was adequate over the rest of the Nation except for a few dry spots along the West Coast, Central Plains, and Mountain States.

Corn planting, at the beginning of April was limited mostly to the southern States. Corn seeding advanced rapidly across the South during the month and neared completion in most southern States as the month ended. By April 28th, 22 percent of the acreage had been seeded in the 17 major producing States compared with 6 percent last year and 11 percent average. Seeding progress was ahead of schedule in virtually all States. Emerged corn was mostly fair, but moisture was badly needed in the Southeast.

As April drew to a close, cotton producers in the 14 major producing States had seeded 32 percent of the cotton acreage, slightly ahead of last year and the average. Planting was ahead of, or equaled, the norm in almost all States. Wetness impeded planting in Arkansas while dryness slowed planting in Georgia during April. High winds with blowing sand damaged young cotton plants in Arizona and California near the end of April.

Sorghum planting was limited to the southern States but moved into Missouri the last week of April. During most of April excessive moisture in Texas held back sorghum planting, but by April 28th producers had seeded 63 percent of the acreage, 2 points behind normal.

Rice ended the month 41 percent seeded, which was about normal. Seeding was 31 points behind normal in Texas, but 30 points ahead of normal in Mississippi. Twenty-one percent of the rice seeded had emerged, equaling last year, but 3 points behind the average.

Soybean planting became more widespread across the Southeast; Oklahoma and Missouri had seeded a few acres by the end of the month. Soybeans were 5 and 6 percent seeded in Missouri and Georgia, respectively.

Spring wheat seeding advanced to 52 percent complete, 16 points ahead of normal during April, ranging from 44 percent in Minnesota to 88 percent complete in South Dakota. Planting was ahead of normal in all major producing States, except Idaho, which lagged 14 points behind normal.

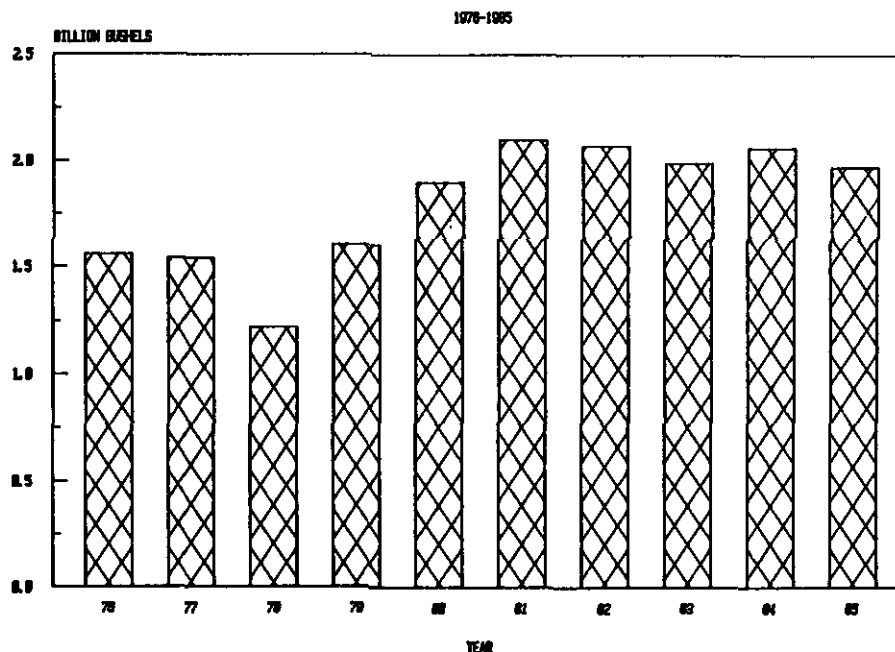
RELIABILITY OF MAY 1 WINTER WHEAT PRODUCTION FORECAST

The winter wheat production forecast in this report is based on mail and objective yield surveys conducted just prior to May 1. The mail surveys provided information on abandonment to date and condition of the crop which was used to estimate acres for harvest. Yield estimates are based on counts and measurements in a probability sample of wheat fields and on the condition of the crop as reported by farmers. Both surveys are subject to sampling and non-sampling errors common to all surveys. This production forecast is also subject to change due to growing conditions that may affect the crop after May 1.

To assist users in evaluating the reliability of the May 1 winter wheat production forecast, the "Root Mean Square Error", a statistical measure based on past performance, is computed. This is done by expressing the deviation between the May 1 production forecast and the final estimate as a percentage of the final estimate, and averaging the squared percentage deviations for the 1965-1984 twenty-year period; the square root of the average becomes statistically the "Root Mean Square Error". Probability statements can be made concerning expected differences in the current forecast relative to the final end-of-season estimate, assuming that factors affecting this year's forecast are not different from those influencing recent years.

The "Root Mean Square Error" for the May 1 winter wheat production forecast is 6.5 percent. This means that chances are 2 out of 3 that the current production forecast of 1.97 billion bushels will not be above or below the final estimate by more than 6.5 percent or approximately 128 million bushels. Chances are 9 out of 10 (90 percent confidence level) that the difference will not exceed 11.2 percent or approximately 221 million bushels. Differences between the May 1 winter wheat production forecast and the final estimate during the past 10 years have averaged 86.0 million bushels, ranging from 10 million to 210 million bushels. The May 1 forecast has been below the final estimate 9 times and above 1 time. This does not imply that the May 1 winter wheat forecast this year is likely to understate or overstate final production.

U. S. WINTER WHEAT PRODUCTION



WINTER WHEAT: Production is forecast at 1.97 billion bushels (53.7 million metric tons) as of May 1, 1985. This is down 4 percent from the 1984 production of 2.06 billion bushels (56.1 million metric tons). Growers expect to harvest 48.5 million acres (19.6 million hectares) for grain, 6 percent less than last year's 51.5 million acres (20.8 million hectares). The indicated harvested area is 84 percent of planted. Farmers harvested 81 percent of the 1984 planted acres. Yield per harvested acre is placed at 40.7 bushels. If realized, this will be the second highest yield of record.

As of May 1, conditions had been favorable in the major producing States. In the southeast lack of moisture continues. Moisture shortages slowed growth in the northern Mountains and northern Plains.

ORANGES: All oranges are forecast at 159 million boxes (6.12 million metric tons) for 1984-85, fractionally higher than the April 1 forecast, but 6 percent below the 1983-84 season. The Florida crop is 103 million boxes, unchanged from April 1, and 12 percent less than last season. Production of early and mid-season oranges in Florida was 55.0 million boxes. Harvest is complete. The Florida Valencia forecast remains at 48.0 million boxes, 2 percent more than 1983-84. Harvest is 66 percent complete. The California Navel forecast is 26.7 million boxes, down 1 percent from April 1, and 20 percent less than the 1983-84 crop. As of May 1, 97 percent of California's Navel crop was harvested. California's Valencias forecast is 27.0 million boxes, up 4 percent from April 1 and 80 percent above last season's small crop.

Arizona's crop forecast is 2.45 million boxes, 4 percent below last month, but 36 percent more than last season. The Arizona all orange harvest is 91 percent complete.

Changes in U.S. orange production between the May 1 forecast and final production averaged 3.95 million boxes over the past ten seasons, ranging from a low of 300 thousand boxes in the 1977-78 season to a high of 7.60 million boxes in the 1976-77 season.

FLORIDA FROZEN CONCENTRATED JUICE YIELD: Florida's FCOJ yield for the 1984-85 season is forecast at 1.36 gallons per box at 42.0 degrees Brix equivalent. The yield forecast is an estimate of the season average which will be reported at the end of the season by the Florida Citrus Processors Association. The FCOJ yield projection last month was 1.36 gallons per box. The final season average yield was 1.28931 gallons per box for 1983-84 and 1.48305 gallons per box for 1982-83 at 42.0 degrees Brix equivalent.

CITRUS HARVEST AND UTILIZATION: By May 1, 118 million boxes of oranges were harvested, 74 percent of the U.S. crop, compared with 135 million boxes or 80 percent on May 1, 1984. Processors had used 73 percent of the oranges harvested by May 1, 1985, compared with 74 percent as of a year earlier.

Grapefruit harvest totaled 47.7 million boxes or 85 percent complete by May 1 compared with 45.2 million boxes or 85 percent harvested by May 1 last year. Processors had used 61 percent of the total crop harvested by May 1, compared with 54 percent a year earlier.

Lemon harvest totaled 25.4 million boxes at the first of the month, 99 percent complete, compared with 16.7 million boxes or 79 percent as of the same date last season. Processors had utilized 58 percent of the total crop, compared with 49 percent by May 1 last year.

CITRUS CROP - HARVEST AND UTILIZATION TO MAY 1

CROP	1983-84				1984-85			
	UTILIZATION				UTILIZATION			
	FRESH	PROCESSED	TOTAL	REMAINING FOR HARVEST	FRESH	PROCESSED	TOTAL	REMAINING FOR HARVEST
	: 35,029	: 99,785	: 134,814	: 34,496	: 32,376	: 85,949	: 118,325	: 40,825
ORANGES	: 20,669	: 24,540	: 45,209	: 8,231	: 18,491	: 29,217	: 47,708	: 8,492
GRAPEFRUIT	: 8,470	: 8,249	: 16,719	: 4,531	: 10,600	: 14,750	: 25,350	: 200
LEMONS	THOUSAND BOXES							

GRAPEFRUIT: The 1984-85 U.S. crop forecast is 56.2 million boxes (2.06 million metric tons), up 4 percent from April 1, and 5 percent above last season. Florida's forecast, at 44.4 million boxes, is up 6 percent from April 1, and 9 percent above last season. The California "Desert Valley" forecast continues at 4.10 million boxes, 23 percent above 1983-84. The California "Other Areas" crop forecast remains at 4.00 million boxes, up 3 percent from last season. Arizona's forecast, at 3.70 million boxes, is unchanged from April 1, up 76 percent from 1983-84.

Picking of Florida grapefruit is 96 percent complete compared with 94 percent a year ago. The California harvest is 37 percent complete compared with 34 percent on May 1, 1984. Arizona harvest is 59 percent complete compared with 60 percent complete on May 1 last year.

Changes in the U.S. grapefruit production between the May 1 forecast and final production averaged 758 thousand boxes over the past ten seasons, ranging from a low of 140 thousand boxes in the 1983-84 season to a high of 2.15 million boxes in the 1981-82 season.

LEMONS: The forecast in Arizona and California totals 25.6 million boxes (881 thousand metric tons), up fractionally from the April 1 forecast and 20 percent above utilized production last season. California's forecast, at 19.9 million boxes, is down 1 percent from April 1, but is 15 percent above the 1983-84 utilized production. Arizona's forecast is 5.65 million boxes, up 250 thousand boxes from last month and 41 percent above utilized production last season. Harvest is virtually complete in California and just finished in Arizona.

TANGELOS: The Florida forecast, excluding K-early citrus fruit, remains at 3.60 million boxes (147 thousand metric tons), the same as last season. Harvest is now complete.

TEMPLES: The Florida Temple forecast remains at 3.30 million boxes (135 thousand metric tons), 14 percent above last season's crop. Harvest is nearly complete.

TEXAS GENERAL CITRUS: Grapefruit and orange trees in the Rio Grande Valley showed a good flush of new growth during April. Orange trees bloomed well and have a fair to good fruit set. Grapefruit trees had only a light fruit set. Several factors may have caused this light set on grapefruit, but the causes are unknown at this time. Irrigation has been light to moderate in the area.

FLORIDA GENERAL CITRUS: The month of April was dry, mild, and windy in Florida's citrus groves. Growers and caretakers applied supplemental moisture using all types of irrigation equipment. This year's bloom cycle was complete by early April, which was a few weeks earlier than normal. Salvage harvest of freeze-damaged Valencia oranges was generally finished by early April, with most of the remaining late type oranges showing very little damage from the late January freezes. Movement of both white and pink grapefruit for both the fresh and processed markets was strong the first of April, but slowed by the end of the month as supplies were running low. Harvest of Temples during April has been restricted primarily to processed products due to freeze damage on the few remaining crops. Caretakers have been very busy applying post-bloom sprays, cultivating, fertilizing and watering young resets.

PAPAYAS: Hawaii fresh papaya output for May is forecast at 4.20 million pounds (1910 metric tons), up 17 percent from April, but 30 percent below fresh utilization of May a year ago. Production is expected to continue increasing to 4.50 million pounds (2040 metric tons) in June, decline to 3.90 million pounds (1770 metric tons) in July and increase slightly for August.

April fresh production is estimated at 3.60 million pounds (1630 metric tons), off 47 percent from April last year and below earlier expectations. Total crop area declined in April to 3500 acres (1420 hectares), of which 2890 acres (1170 hectares) were harvested, 4 percent less than March.

PEACHES: The first forecast in the nine Southern States for 1985 is 369 million pounds (167 thousand metric tons), down 52 percent from last year but 29 percent above the freeze-damaged 1983 crop. Because of winter freezes, smaller crops than last year are expected in all States, except Texas. Texas generally escaped the freezes and conditions are good with no rain or hail damage. Freezes in January, March and April damaged all varieties in the South Carolina Piedmont and early varieties in the rest of the State. North Georgia suffered extensive January freeze damage. Two frosts during bloom did additional damage in north Georgia, and injured some varieties in central and south Georgia. North Carolina expects no commercial production because of freeze damage.

SWEET CHERRIES: The first forecast of California sweet cherry production is for 26.0 thousand tons (23.6 thousand metric tons), 30 percent less than last year but 55 percent more than 1983. Rain and windy conditions during bloom resulted in spotty pollination. Harvest of Burlat variety is underway and there are reports of some fruit damage from recent winds. The Bing harvest will begin in mid-May.

ALMONDS: The first forecast of the 1985 California almond crop is 510 million pounds (231 thousand metric tons) shelled basis, down 13 percent from the record high 1984 crop, but 111 percent above the small 1983 crop.

Where the record-large 1984 crop was described as the year of the Nonpareil variety, 1985 will be the year of heavy production from pollinator varieties. Weather during pollination was generally favorable in both the Sacramento and San Joaquin Valleys, although bloom periods were short for late varieties in some areas. Kern county received some frost damage in scattered areas. The number of orchards with crazy top symptoms was reported to be higher than normal. In late April, a number of older Nonpareil orchards that produced heavily last season were carrying larger sets of nuts than anticipated. The number of nuts set by younger Nonpareil orchards did not decline as significantly from 1984 as the set in older orchards.

POTATOES: Spring potato production is forecast at 24.3 million cwt (1.10 million metric tons), up 2 percent from last year and one-third above two years ago. With harvest in its early stages, yield prospects improved 3 percent during April. The average U.S. yield is forecast at 267 cwt per acre, 8 cwt below the record high set last year, but 37 cwt above two years ago. Area for harvest remains at 91.7 thousand acres (36.9 thousand hectares), 5 percent above last year, and 14 percent above two years ago.

In California, harvest has begun with light digging and should be in full swing by mid-May. Quality is variable. Arizona harvest began the first week in May and quality has been good so far.

In Texas, the Rio Grande Valley harvest began around mid-April with light yields, which are expected to pick up. In the Knox-Haskell area, the crop was hurt earlier by excessive moisture and hail but is expected to come back with good yields. In the San Antonio-Winter Garden area, harvest should begin in mid-May.

Florida harvest is underway with good weather conditions reported. About 10 percent of the digging is done in the Hastings area and is near completion in other areas except for the Panhandle. Early yields are better than expected. Harvest should pick up in May and continue through June. In North Carolina, a freeze in April and dry weather hurt spring potatoes, although growers say timely rainfall would be very beneficial.

PASTURE AND RANGE FEED CONDITION: The pasture and range feed condition on May 1 for the 48 contiguous States was 83 percent, 8 points higher than May 1 last year and 4 points higher than the 1974-83 average for the date. Conditions were more favorable than last year in 27 States, less in 18, and equal in three States. The warmer than normal temperatures in April were beneficial for pasture growth. Moisture supplies have been generally adequate, however a few areas of the country could use more rain to promote pasture growth. Northeastern Montana and northwestern North Dakota continue to be plagued by last year's drought and extreme drought conditions continue to exist in that area. The lack of rainfall in the southeastern U.S. caused the condition of pastures to continue to decline. The pasture condition in these States is mostly in the poor to fair range, however, conditions in Delaware, Georgia and South Carolina are in the very poor range. Adequate rainfall was received in most areas of Texas during April, allowing the pasture and range condition to improve, however, the Texas panhandle is still in the very poor range.

HAY STOCKS ON-FARMS: May 1 stocks on-farms totaled 26.9 million tons (24.4 million metric tons), up 33 percent from May 1, 1984. Disappearance January through April totaled 73.8 million tons (66.9 million metric tons) compared with 69.1 million tons (62.7 million metric tons) during the comparable period last year. May 1 stocks represented 18 percent of 1984 hay production; May 1, 1984 stocks were 14 percent of the 1983 production.

TOBACCO 1984 REVISED Production of all tobacco totaled 1.73 billion pounds (784 thousand metric tons) for 1984, 21 percent above 1983. Yield, at 2180 pounds per acre, was 369 pounds above 1983. Area harvested, at 793 thousand acres (321 thousand hectares), was up fractionally from a year earlier. Much of the increase in production occurred in the Burley crop. However, production of most types increased.

Flue-cured production of 865 million pounds (392 thousand metric tons) was 5 percent above 1983. Growers harvested 392 thousand acres (159 thousand hectares), 4 percent less than last year. The average yield of 2206 pounds per acre was 202 pounds greater than a year earlier. Percentage changes in production by types were: type 11, up 17 percent; type 12, up 8 percent; type 13, down 5 percent; and type 14, off 9 percent.

Output of burley tobacco totaled 712 million pounds (323 thousand metric tons), 48 percent greater than in 1983. Area harvested, at 316 thousand acres (128 thousand hectares), was 8 percent above the previous year. Yield averaged 2256 pounds per acre compared with 1645 pounds a year ago.

Fire-cured production in 1984 of 56.6 million pounds (25.7 thousand metric tons) rose 52 percent from a year earlier. Yield per acre, at 2001 pounds, was 584 pounds above last year.

Dark-air-cured output reached 19.6 million pounds (8880 metric tons), 33 percent above the 1983 total. Yield, at 2118 pounds per acre, was up 521 pounds from 1983 and acres harvested were up 1 percent.

All cigar-type production totaled 36.2 million pounds (16.4 thousand metric tons), down 2 percent from a year earlier. Filler and wrapper types increased 4 and 3 percent, respectively, but only partially offset an 8 percent decline in binder types.

COTTON 1984 REVISED: United States cotton production totaled 13.0 million bales in 1984, up 67 percent from 1983 and 9 percent more than 1982 production. Upland accounted for 12.9 million bales and American Pima 130 thousand bales. This is the largest American - Pima crop since 1963 and the second largest of record. Both planted area, at 11.1 million acres (4.51 million hectares), and harvested area, at 10.4 million acres (4.20 million hectares), exceeded 1983 area by 41 percent. Abandonment in 1984, at 6.9 percent of planted acreage, was near normal. Yield per acre was a record high 600 pounds, 93 pounds above 1983 and 10 pounds above the previous record high established in 1982. Growing and harvesting conditions were generally favorable in the Southeast and Western States, however, in the Delta and Southwest, potentially record setting crops were sharply reduced by poor harvesting conditions. Heavy rains beginning about mid-October and continuing throughout the harvest season caused extensive yield and quality losses. Yield losses resulted from open cotton falling from burrs and the failure of growers to complete a second picking.

The Bureau of the Census reported 12,544,866 running bales ginned during the 1984 season compared with 7,504,236 running bales ginned in 1983. Ginnings in 1984 totaled 12,962,286 equivalent 480-pounds net weight bales.

The preliminary 1984 season average price for lint is 58.7 cents per pound, down 7.7 cents from 1983. Value of lint and seed for the 1984 crop totaled \$4.17 billion, 40 percent above the previous year.

COTTONSEED: The 1984 cottonseed production, at 5.15 million tons (4.67 million metric tons), was 67 percent above 1983 production. Preliminary season average price is \$99.50 per ton compared with \$166.00 in 1983. In 1984, 83 percent of cottonseed produced was sold to oil mills, compared with 80 percent in 1983.

WINTER WHEAT

STATE	AREA HARVESTED		YIELD		PRODUCTION		
	1984	IND 1985	1984	IND 1985	1983	1984	IND 1985
	1,000 ACRES		BUSHEL		1,000 BUSHEL		
ALA	380	350	39.0	37.0	15,180	14,820	12,950
ARIZ	62	62	90.0	90.0	6,144	5,580	5,580
ARK	1,400	700	44.0	40.0	58,500	61,600	28,000
CALIF	690	650	76.0	75.0	40,260	52,440	48,750
COLO	3,200	3,100	34.5	38.0	117,000	110,400	117,800
DEL	49	43	41.0	37.0	2,106	2,009	1,591
FLA 1/		130		32.0			4,160
GA	890	800	35.0	27.0	30,940	31,150	21,600
IDAHO	900	900	63.0	67.0	55,610	56,700	60,300
ILL	1,600	800	44.0	47.0	64,400	70,400	37,600
IND	1,050	730	46.0	49.0	49,470	48,300	35,770
IOWA	100	108	35.0	37.0	1,900	3,500	3,996
KANS	11,200	11,600	38.5	40.0	448,200	431,200	464,000
KY	500	340	38.0	40.0	16,120	19,000	13,600
LA	320	220	41.0	42.0	7,500	13,120	9,240
MD	140	130	43.0	39.0	5,371	6,020	5,070
MICH	800	780	57.0	60.0	35,770	45,600	46,800
MINN	360	325	43.0	45.0	2,625	15,480	14,625
MISS	660	300	38.0	38.0	20,400	25,080	11,400
MO	2,050	1,370	41.0	41.0	70,300	84,050	56,170
MONT	2,480	1,800	27.0	22.0	79,100	66,960	39,600
NEBR	2,250	2,250	36.0	40.0	98,900	81,000	90,000
NEV	8	7	80.0	75.0	560	640	525
N J	39	33	43.0	41.0	1,520	1,677	1,353
N MEX	460	480	26.0	30.0	13,630	11,960	14,400
N Y	170	135	46.0	48.0	7,360	7,820	6,480
N C	620	680	43.0	36.0	15,980	26,660	24,480
N DAK	550	450	40.0	28.0	4,805	22,000	12,600
OHIO	1,100	830	44.0	50.0	58,800	48,400	41,500
OKLA	5,300	5,500	36.0	38.0	150,500	190,800	209,000
OREG	1,050	980	63.0	57.0	62,000	66,150	55,860
PA	220	215	38.0	39.0	7,600	8,360	8,385
S C	380	370	38.0	25.0	10,500	14,440	9,250
S DAK	1,700	1,720	36.0	38.0	51,250	61,200	65,360
TENN	535	300	40.0	37.0	19,800	21,400	11,100
TEX	5,000	6,100	30.0	35.0	161,000	150,000	213,500
UTAH	195	225	33.0	37.0	6,650	6,435	8,325
VA	275	310	45.0	39.0	14,280	12,375	12,090
WASH	2,400	2,250	62.0	60.0	162,500	148,800	135,000
W VA	10	9	40.0	42.0	378	400	378
WIS	160	130	59.0	59.0	5,145	9,440	7,670
WYO	260	270	28.0	31.0	8,250	7,280	8,370
U S	51,513	48,482	40.0	40.7	1,988,304	2,060,646	1,974,228

1/ ESTIMATES BEGIN WITH 1985 CROP.

WHEAT PRODUCTION BY CLASSES, UNITED STATES 1/

YEAR	WINTER			SPRING			TOTAL
	HARD RED 2/	SOFT RED 2/	WHITE 2/	HARD RED 2/	DURUM	WHITE 2/	
	1,000 BUSHEL						
1982	1,243,598	588,869	241,093	492,673	145,863	52,871	2,764,967
1983	1,197,893	504,175	286,236	322,728	72,979	35,813	2,419,824
1984	1,250,527	531,786	278,333	409,036	103,439	22,358	2,595,479
1985 3/	1,342,116	374,205	257,907				

1/ WHEAT CLASS ESTIMATES ARE BASED ON VARIETY ACREAGE SURVEY DATA COLLECTED AT 5-YEAR INTERVALS FOR ALL WHEAT PRODUCING STATES. THE 5-YEAR VARIETAL SURVEY DATA ARE ADJUSTED AS OTHER VARIETY SURVEY INFORMATION BECOMES AVAILABLE.
 2/ 1983 AND 1984 REVISED BASED ON 1984 WHEAT VARIETY SURVEY.
 3/ INDICATED MAY 1, 1985.

HAY STOCKS ON FARMS

STATE	JAN 1			MAY 1		
	1983	1984	1985	1983	1984	1985
	1,000 TONS					
ALA	902	718	925	333	73	150
ARIZ	137	116	118	19	12	71
ARK	1,229	776	1,013	192	85	171
CALIF	1,608	1,323	1,414	337	368	314
COLO	2,001	2,048	1,953	508	436	563
CONN	131	122	136	40	35	32
DEL	25	25	28	6	4	17
FLA	534	400	341	107	52	49
GA	876	640	871	300	70	198
IDAHO	2,712	2,850	3,036	489	393	522
ILL	2,639	1,787	3,026	687	302	737
IND	1,639	1,135	1,617	367	189	469
IOWA	6,106	3,602	5,338	1,507	768	1,727
KANS	4,269	3,198	3,978	902	640	1,163
KY	2,849	1,913	2,376	618	262	402
LA	514	389	473	70	23	106
MAINE	300	281	287	115	72	78
MD	417	306	399	101	74	133
MASS	190	188	198	43	56	48
MICH	2,521	2,503	2,854	782	626	634
MINN	5,206	4,906	5,908	1,405	1,497	1,435
MISS	1,150	999	840	205	135	110
MO	5,218	4,026	4,817	1,166	326	1,268
MONT	4,424	3,839	3,100	1,376	768	567
NEBR	5,813	4,886	5,048	1,650	1,145	1,733
NEV	749	781	808	125	195	135
N H	121	123	133	36	32	30
N J	176	156	181	36	18	35
N MEX	566	350	432	148	70	119
N Y	3,645	2,959	3,005	898	740	966
N C	465	376	469	100	103	125
N DAK	4,225	3,672	3,887	1,621	1,164	983
OHIO	2,338	2,076	2,429	425	422	569
OKLA	2,567	2,527	2,383	527	520	605
OREG	1,958	2,185	2,023	267	281	218
PA	3,243	2,818	3,456	823	554	966
R I	12	15	15	5	5	4
S C	348	259	360	63	29	53
S DAK	7,001	7,288	8,245	2,892	2,505	3,557
TENN	1,730	1,431	1,901	416	368	482
TEX	5,031	4,117	3,357	2,012	1,273	1,191
UTAH	1,328	1,089	1,231	236	206	238
VT	588	574	610	177	157	169
VA	1,342	1,098	1,471	285	186	418
WASH	1,337	1,528	1,490	262	237	158
W VA	706	657	790	123	190	192
WIS	9,310	8,662	10,216	2,933	2,196	2,426
WYO	1,800	1,563	1,646	383	286	527
U S	103,996	89,280	100,632	28,118	20,148	26,863

PASTURE AND RANGE FEED CONDITION 1/

STATE	AVERAGE 1974-83	1984	1985	STATE	AVERAGE 1974-83	1984	1985
		PERCENT				PERCENT	
ALA	79	79	76	NEV	82	95	85
ARIZ	77	70	89	N H	91	91	90
ARK	84	83	92	N J	83	83	76
CALIF	82	80	83	N MEX	70	57	88
COLO	73	81	83	N Y	84	87	87
CONN	90	83	90	N C	85	88	72
DEL	87	78	60	N DAK	65	80	69
FLA	72	75	77	OHIO	86	80	88
GA	79	87	61	OKLA	78	79	87
IDAHO	84	86	88	OREG	87	92	81
ILL	86	80	91	PA	84	81	85
IND	87	77	91	R I	93	88	88
IOWA	80	77	88	S C	78	85	55
KANS	82	81	90	S DAK	71	82	80
KY	87	79	87	TENN	85	85	84
LA	81	75	82	TEX	70	41	79
MAINE	91	86	87	UTAH	78	77	96
MD	83	79	73	VT	92	90	87
MASS	90	87	87	VA	84	85	71
MICH	87	89	92	WASH	84	91	78
MINN	80	82	87	W VA	77	75	83
MISS	82	79	82	WIS	81	76	92
MO	81	77	88	WYO	81	86	79
MONT	77	74	68				
NEBR	79	78	83	U S	79	75	83

1/ GOOD TO EXCELLENT, 80 AND OVER; POOR TO FAIR 65-79; VERY POOR, 50-64; SEVERE DROUGHT, 35-49; EXTREME DROUGHT, UNDER 35.

SPRING POTATOES

STATE	AREA HARVESTED		YIELD		PRODUCTION		
	1984	IND 1985	1984	IND 1985	1983	1984	IND 1985
	1,000 ACRES		CWT		1,000 CWT		
ALA	4.6	5.3	140	160	513	644	848
ARIZ	5.4	6.0	305	300	1,274	1,647	1,800
CALIF	28.5	30.5	390	375	8,330	11,115	11,438
FLA							
HASTINGS	25.0	26.0	260	245	4,935	6,500	6,370
OTHER	1.2	1.3	200	210	186	240	273
LA 1/	1.0	.6	60	75	50	60	45
N C	14.7	14.9	160	160	1,958	2,352	2,384
TEX	6.2	6.5	200	180	1,092	1,240	1,170
U S	86.6	91.1	275	267	18,338	23,798	24,328

1/ ESTIMATES FOR CURRENT YEAR CARRIED FORWARD FROM EARLIER FORECAST.

CITRUS FRUIT 1/

CROP AND STATE	PRODUCTION BOXES			PRODUCTION TON EQUIVALENT		
	UTILIZED	INDICATED:		UTILIZED	INDICATED	
	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 4/	1,050	550	950	39	21	36
CALIF	40,200	33,300	26,700	1,508	1,249	1,001
FLA	70,200	69,700	55,000	3,159	3,136	2,475
TEX 5/	3,590	2,400	0	152	102	0
U S	115,040	105,950	82,650	4,858	4,508	3,512
ORANGES, VALENCIA						
ARIZ	2,750	1,250	1,500	103	47	56
CALIF	35,900	15,000	27,000	1,346	563	1,013
FLA	69,400	47,000	48,000	3,123	2,115	2,160
TEX 5/	2,090	110	0	89	5	0
U S	110,140	63,360	76,500	4,661	2,730	3,229
ALL ORANGES						
ARIZ	3,800	1,800	2,450	142	68	92
CALIF	76,100	48,300	53,700	2,854	1,812	2,014
FLA	139,600	116,700	103,000	6,282	5,251	4,635
TEX 5/	5,680	2,510	0	241	107	0
U S	225,180	169,310	159,150	9,519	7,238	6,741
TEMPLES						
FLA	4,700	2,900	3,300	211	130	149
GRAPEFRUIT, WHITE SEEDLESS						
FLA	21,800	23,000	25,000	926	978	1,063
GRAPEFRUIT, PINK SEEDLESS						
FLA	12,800	13,400	16,500	544	569	701
OTHER GRAPEFRUIT						
FLA	4,800	4,500	2,900	204	191	123
ALL GRAPEFRUIT						
ARIZ	2,700	2,100	3,700	87	67	118
CALIF						
DESERT	4,100	3,340	4,100	131	107	131
OTHER AREAS	3,200	3,900	4,000	107	131	134
TOTAL	7,300	7,240	8,100	238	238	265
FLA	39,400	40,900	44,400	1,674	1,738	1,887
TEX 5/	11,200	3,200	0	448	128	0
U S	60,600	53,440	56,200	2,447	2,171	2,270
TANGERINES						
ARIZ 4/	1,100	950	700	41	35	26
CALIF 4/	2,150	1,850	1,800	81	70	68
FLA 4/	2,250	2,000	1,050	107	95	50
U S	5,500	4,800	3,550	229	200	144
LEMONS						
ARIZ	5,050	4,000	5,650	191	152	215
CALIF	20,300	17,250	19,900	772	655	756
U S	25,350	21,250	25,550	963	807	971
TANGELOS						
FLA	3,800	3,600	3,600	171	162	162

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/ ESTIMATES FOR CURRENT YEAR CARRIED FORWARD FROM EARLIER FORECAST. 5/ DUE TO THE SEVERE FREEZE OF DECEMBER 1983, NO COMMERCIAL SUPPLIES ARE AVAILABLE THIS SEASON FOR THE 1984-85 TEXAS CITRUS CROPS.

PEACHES

STATE	PRODUCTION		
	TOTAL 1/		INDICATED 1985
	1983	1984	
MILLION POUNDS			
ALA	14.0	22.0	1.5
ARK	21.0	23.0	7.0
GA	100.0	150.0	75.0
LA	6.0	7.0	6.0
MISS	4.0	5.0	2.5
N C	12.0	43.0	2/
OKLA	7.5	9.0	7.0
S C	95.0	480.0	240.0
TEX	27.0	23.0	30.0
9 SOUTHERN STATES	286.5	762.0	369.0

1/ INCLUDES UNHARVESTED PRODUCTION AND HARVESTED NOT SOLD (MILLION POUNDS): 9 SOUTHERN STATES, 1983-28.0, 1984-108.0.

2/ NO SIGNIFICANT COMMERCIAL PRODUCTION DUE TO FROST.

SWEET CHERRIES

STATE	PRODUCTION		
	TOTAL		INDICATED 1985
	1983	1984	
TONS			
CALIF	16,800	37,200	26,000

TART CHERRIES, 1984 1/

STATE	PRODUCTION			
	TOTAL	UTILIZED	UNHARVESTED	HARVESTED NOT SOLD
MILLION POUNDS				
COLO	.5	.5		
MICH 2/	210.0	195.0	10.0	5.0
N Y	26.0	25.3	.7	
OREG	1.6	1.6		
PA	9.0	9.0		
UTAH	12.0	12.0		
WIS	12.0	12.0		
U S 2/	271.1	255.4	10.7	5.0

1/ UTILIZATION OF THE CROP IS THE SAME AS PUBLISHED IN "NONCITRUS FRUITS AND NUTS, 1984 SUMMARY" RELEASED JANUARY 14, 1985.

2/ REVISED.

ALMONDS (SHELLED BASIS)

STATE	PRODUCTION		
	TOTAL		
	1983	1984	IND 1985
CALIF	242,000	587,000	510,000

PAPAYAS - HAWAII 1/

MONTH	AREA				FRESH PRODUCTION		
	TOTAL IN CROP		HARVESTED		1984	1985	FORECAST
	1984	1985	1984	1985			1985
	ACRES				1,000 POUNDS		
MAR	3,710	3,945	2,430	3,000	6,049	5,080	
APR	3,810	3,500	2,455	2,890	6,790	3,600	
MAY	3,910		2,570		5,977		4,200
JUN	3,860		2,630		5,094		4,500
JUL	3,830		2,710		5,472		3,900
AUG	3,820		2,800		7,478		4,000
CUMULATIVE FRESH PRODUCTION JAN-APR					22,978	16,380	

1/ 1984 REVISED.

HAWAII

ITEM	AREA HARVESTED		YIELD		TOTAL PRODUCTION	
	1983	1984	1983	1984	1983	1984
	ACRES		POUNDS		1,000 POUNDS	
BANANAS	860	870	5,200	10,200	4,470	8,900
PAPAYAS 1/ 2/	2,120	2,590	36,100	46,300	76,500	120,000
TARO 3/	370	370	14,700	17,100	5,440	6,310

1/ YIELD IS BASED ON TOTAL PRODUCTION WHICH INCLUDES UNUTILIZED QUANTITIES.

2/ UNHARVESTED PRODUCTION AND HARVESTED NOT SOLD OF 15,100 THOUSAND POUNDS IS INCLUDED IN 1983 PRODUCTION AND 39,500 THOUSAND POUNDS IN THE 1984 PRODUCTION.

3/ AREA HARVESTED IS AVERAGE DURING THE YEAR.

TOBACCO BY STATES

STATE	AREA HARVESTED		YIELD		PRODUCTION	
	1983	1984	1983	1984	1983	1984
	ACRES		POUNDS		1,000 POUNDS	
CONN	1,930	1,770	1,738	1,595	3,354	2,824
FLA	7,800	7,000	2,260	2,560	17,628	17,920
GA	44,000	38,000	2,190	2,250	96,360	85,500
IND	8,100	8,100	1,610	2,320	13,041	18,792
KY	203,300	228,500	1,597	2,320	324,602	530,088
MD	27,000	24,000	1,100	1,300	29,700	31,200
MASS	425	500	1,842	1,570	783	785
MO	3,100	2,900	2,070	2,015	6,417	5,844
N C	277,700	271,600	1,969	2,172	546,869	590,026
OHIO	11,900	12,000	1,485	2,209	17,668	26,507
PA	12,000	12,000	1,832	1,864	21,985	22,370
S C	54,000	47,000	2,090	2,245	112,860	105,515
TENN	72,910	74,990	1,621	2,062	118,197	154,646
VA	54,190	53,840	1,828	2,153	99,052	115,897
W VA	2,200	2,400	1,710	1,870	3,762	4,488
WIS	8,600	8,000	1,941	1,968	16,691	15,744
U S	789,155	792,600	1,811	2,180	1,428,969	1,728,146
	SEASON AVERAGE PRICE PER POUND RECEIVED BY FARMERS		VALUE OF PRODUCTION			
	1983	1984	1983	1984	1983	1984
	CENTS				1,000 DOLLARS	
CONN	558.5	642.3	18,733	18,139		
FLA	171.4	180.4	30,214	32,328		
GA	180.3	182.6	173,737	156,123		
IND	176.9	186.5	23,070	35,047		
KY	175.0	185.2	567,965	981,549		
MD	104.8	1/	31,126	44,834		
MASS	446.5	838.5	3,496	6,582		
MO	179.0	185.7	11,486	10,852		
N C	178.0	180.9	973,362	1,067,128		
OHIO	167.7	180.8	29,632	47,920		
PA	94.3	93.8	20,724	20,984		
S C	180.9	181.3	204,164	191,299		
TENN	179.7	179.4	212,428	277,133		
VA	172.3	178.7	170,633	207,092		
W VA	176.0	168.9	6,621	8,078		
WIS	109.6	110.5	18,285	17,398		
U S	174.6	180.7	2,495,676	3,122,486		

1/ EVALUATED AT 143.7 CENTS PER POUND, THE AVERAGE SALES THROUGH APRIL 30, 1985.

TOBACCO BY CLASS AND TYPE

CLASS AND TYPE	AREA HARVESTED		YIELD		PRODUCTION	
	1983	1984	1983	1984	1983	1984
	ACRES		POUNDS		1,000 POUNDS	
CLASS 1, FLUE-CURED						
TYPE 11, OLD AND MIDDLE BELTS						
N C	107,000	104,000	1,800	2,105	192,600	218,920
VA	37,000	38,000	1,880	2,280	69,560	86,640
U S	144,000	142,000	1,821	2,152	262,160	305,560
TYPE 12, EASTERN N C BELT						
N C	124,000	124,000	2,070	2,230	256,680	276,520
TYPE 13, N C BORDER & S C BELT						
N C	36,000	34,000	2,100	2,165	75,600	73,610
S C	54,000	47,000	2,090	2,245	112,860	105,515
U S	90,000	81,000	2,094	2,211	188,460	179,125
TYPE 14, GA-FLA BELT						
FLA	7,800	7,000	2,260	2,560	17,628	17,920
GA	44,000	38,000	2,190	2,250	96,360	85,500
U S	51,800	45,000	2,201	2,298	113,988	103,420
TOTAL 11-14	409,800	392,000	2,004	2,206	821,288	864,625
CLASS 2, FIRE-CURED						
TYPE 21, VA BELT						
VA	4,700	4,600	985	1,325	4,630	6,095
TYPE 22, EASTERN DISTRICT						
KY	5,100	5,700	1,500	2,020	7,650	11,514
TENN	10,800	11,800	1,540	2,210	16,632	26,078
U S	15,900	17,500	1,527	2,148	24,282	37,592
TYPE 23, WESTERN DISTRICT						
KY	4,800	5,300	1,485	2,070	7,128	10,971
TENN	810	890	1,355	2,205	1,098	1,962
U S	5,610	6,190	1,466	2,089	8,226	12,933
TOTAL 21-23	26,210	28,290	1,417	2,001	37,138	56,620
CLASS 3, AIR-CURED						
CLASS 3A, LIGHT AIR-CURED						
TYPE 31, BURLEY						
IND	8,100	8,100	1,610	2,320	13,041	18,792
KY	186,000	210,000	1,600	2,340	297,600	491,400
MO	3,100	2,900	2,070	2,015	6,417	5,844
N C	10,700	9,600	2,055	2,185	21,989	20,976
OHIO	10,500	10,900	1,500	2,230	15,750	24,307
TENN	60,000	61,000	1,640	2,030	98,400	123,830
VA	12,000	10,800	2,040	2,090	24,480	22,572
W VA	2,200	2,400	1,710	1,870	3,762	4,488
U S	292,600	315,700	1,645	2,256	481,439	712,209
TYPE 32, SOUTHERN MD BELT 1/						
MD	27,000	24,000	1,100	1,300	29,700	31,200
PA	4,300	4,300	1,800	1,800	7,740	7,740
U S	31,300	28,300	1,196	1,376	37,440	38,940
TOTAL 31-32	323,900	344,000	1,602	2,184	518,879	751,149

SEE FOOTNOTES ON PAGE B-11.

CONTINUED

TOBACCO BY CLASS AND TYPE - CONTINUED

CLASS AND TYPE	AREA HARVESTED		YIELD		PRODUCTION	
	1983	1984	1983	1984	1983	1984
	ACRES		POUNDS		1,000 POUNDS	
CLASS 3, AIR-CURED						
CLASS 3B, DARK						
AIR-CURED						
TYPE 35, ONE SUCKER						
BELT						
KY	4,700	4,800	1,630	2,155	7,661	10,344
TENN	1,300	1,300	1,590	2,135	2,067	2,776
U S	6,000	6,100	1,621	2,151	9,728	13,120
TYPE 36, GREEN RIVER						
BELT						
KY	2,700	2,700	1,690	2,170	4,563	5,859
TYPE 37, VA SUN-CURED						
BELT						
VA	490	440	780	1,340	382	590
TOTAL 35-37	9,190	9,240	1,597	2,118	14,673	19,569
CLASS 4, CIGAR FILLER						
TYPE 41, PA SEEDLEAF						
PA	7,700	7,700	1,850	1,900	14,245	14,630
TYPE 42-44 OHIO-MIAMI						
VALLEY TYPES						
OHIO	1,400	1,100	1,370	2,000	1,918	2,200
TOTAL 41-44	9,100	8,800	1,776	1,913	16,163	16,830
CLASS 5, CIGAR BINDER						
CLASS 5A, CONN VALLEY						
BINDER						
TYPE 51, CONN VALLEY						
BROADLEAF						
CONN	1,120	900	1,725	1,765	1,932	1,589
TYPE 52, CONN VALLEY						
HAVANA SEED						
MASS	255	150	2,090	1,965	533	295
TOTAL 51-52	1,375	1,050	1,793	1,794	2,465	1,884
CLASS 5B, WIS BINDER						
TYPE 54, SOUTHERN WIS						
WIS	4,400	3,900	2,080	2,050	9,152	7,995
TYPE 55, NORTHERN WIS						
WIS	4,200	4,100	1,795	1,890	7,539	7,749
TOTAL 54-55	8,600	8,000	1,941	1,968	16,691	15,744
TOTAL 51-55	9,975	9,050	1,920	1,948	19,156	17,628
CLASS 6, CIGAR WRAPPER						
TYPE 61, CONN VALLEY						
SHADE-GROWN						
CONN	810	870	1,755	1,420	1,422	1,235
MASS	170	350	1,470	1,400	250	490
U S	980	1,220	1,706	1,414	1,672	1,725
ALL CIGAR TYPES						
TOTAL 41-61	20,055	19,070	1,844	1,897	36,991	36,183
ALL TOBACCO	789,155	792,600	1,811	2,180	1,428,969	1,728,146

SEE FOOTNOTES ON PAGE B-11.

CONTINUED

TOBACCO BY CLASS AND TYPE - CONTINUED

CLASS AND TYPE	SEASON AVERAGE PRICE PER: LB RECEIVED BY FARMERS :		VALUE OF PRODUCTION	
	1983	1984	1983	1984
	CENTS		1,000 DOLLARS	
CLASS 1, FLUE-CURED				
TYPE 11, OLD AND MIDDLE BELTS				
N C	172.1	180.3	331,465	394,713
VA	171.1	181.9	119,017	157,598
U S	171.8	180.8	450,482	552,311
TYPE 12, EASTERN N C BELT				
N C	181.5	181.0	465,874	500,501
TYPE 13, N C BORDER & S C BELT				
N C	180.8	181.0	136,685	133,234
S C	180.9	181.3	204,164	191,299
U S	180.9	181.2	340,849	324,533
TYPE 14, GA-FLA BELT				
FLA	171.4	180.4	30,214	32,328
GA	180.3	182.6	173,737	156,123
U S	178.9	182.2	203,951	188,451
TOTAL 11-14	177.9	181.1	1,461,156	1,565,796
CLASS 2, FIRE-CURED				
TYPE 21, VA BELT				
VA	126.8	117.8	5,871	7,180
TYPE 22, EASTERN DISTRICT				
KY	184.0	157.1	14,076	18,088
TENN	184.4	154.0	30,669	40,160
U S	184.3	154.9	44,745	58,248
TYPE 23, WESTERN DISTRICT				
KY	173.0	155.7	12,331	17,082
TENN	180.9	163.5	1,986	3,208
U S	174.0	156.9	14,317	20,290
TOTAL 21-23	174.8	151.4	64,933	85,718
CLASS 3, AIR-CURED				
CLASS 3A, LIGHT AIR-CURED				
TYPE 31, BURLEY				
IND	176.9	186.5	23,070	35,047
KY	175.8	188.4	523,181	925,798
MO	179.0	185.7	11,486	10,852
N C	178.9	184.4	39,338	38,680
OHIO	179.0	189.0	28,193	45,940
TENN	179.4	185.8	176,530	230,076
VA	184.8	185.0	45,239	41,758
W VA	176.0	180.0	6,621	8,078
U S	177.3	187.6	853,658	1,336,229
TYPE 32, SOUTHERN MD BELT				
MD	104.8	2/	31,126	44,834
PA	115.0	101.0	8,901	7,817
U S	106.9	135.2	40,027	52,651
TOTAL 31-32	172.2	184.9	893,685	1,388,880

SEE FOOTNOTES ON PAGE B-11.

TOBACCO BY CLASS AND TYPE - CONTINUED

CLASS AND TYPE	SEASON AVERAGE PRICE PER:		VALUE OF	
	LB RECEIVED BY FARMERS :		PRODUCTION	
	1983	1984	1983	1984
	CENTS		1,000 DOLLARS	
CLASS 3, AIR-CURED				
CLASS 3B, DARK				
AIR-CURED				
TYPE 35, ONE SUCKER				
BELT				
KY	155.0	130.6	11,875	13,509
TENN	156.9	132.9	3,243	3,689
U S	155.4	131.1	15,118	17,198
TYPE 36, GREEN RIVER				
BELT				
KY	142.5	120.7	6,502	7,072
TYPE 37, VA SUN-CURED				
BELT				
VA	132.5	94.3	506	556
TOTAL 35-37	150.8	126.9	22,126	24,826
CLASS 4, CIGAR FILLER				
TYPE 41, PA SEEDLEAF				
PA	83.0	90.0	11,823	13,167
TYPE 42-44, OHIO MIAMI				
VALLEY TYPES				
OHIO 3/	75.0	90.0	1,439	1,980
TOTAL 41-44 3/	82.1	90.0	13,262	15,147
CLASS 5, CIGAR BINDER				
CLASS 5A, CONN VALLEY				
BINDER				
TYPE 51, CONN VALLEY				
BROADLEAF				
CONN	160.0	170.0	3,091	2,701
TYPE 52, CONN VALLEY				
HAVANA SEED				
MASS	140.0	155.0	746	457
TOTAL 51-52	155.7	167.6	3,837	3,158
CLASS 5B, WIS BINDER				
TYPE 54, SOUTHERN WIS				
WIS	110.0	111.0	10,067	8,874
TYPE 55, NORTHERN WIS				
WIS	109.0	110.0	8,218	8,524
TOTAL 54-55	109.6	110.5	18,285	17,398
TOTAL 51-55	115.5	116.6	22,122	20,556
CLASS 6, CIGAR WRAPPER				
TYPE 61, CONN VALLEY				
SHADE-GROWN				
CONN	1,100.0	1,250.0	15,642	15,438
MASS	1,100.0	1,250.0	2,750	6,125
U S	1,100.0	1,250.0	18,392	21,563
ALL CIGAR TYPES				
TOTAL 41-61	145.4	158.3	53,776	57,266
ALL TOBACCO	174.6	180.7	2,495,676	3,122,486

1/ ESTIMATES CARRIED FORWARD FROM CROP PRODUCTION ANNUAL SUMMARY, RELEASED JANUARY 25, 1985. 2/ EVALUATED AT 143.7 CENTS PER POUND, THE AVERAGE OF AUCTION SALES THROUGH APRIL 30, 1985. 3/ INCLUDES BINDER TYPES GROWN IN OHIO.

COTTON: ACREAGE AND YIELD

CROP AND STATE	AREA PLANTED		AREA HARVESTED		YIELD	
	1983	1984	1983	1984	1983	1984
	1,000 ACRES				POUNDS	
UPLAND						
ALA	219.0	309.0	215.0	307.0	409	699
ARIZ	291.0	430.0	284.0	429.0	1,225	1,227
ARK	320.0	470.0	290.0	465.0	535	632
CALIF	960.0	1,410.0	950.0	1,400.0	996	999
FLA	12.5	17.5	12.0	17.0	608	847
GA	120.0	175.0	115.0	172.0	467	784
KANS	.4	.8	.4	.5	240	288
LA	420.0	650.0	410.0	645.0	623	786
MISS	687.0	1,045.0	675.0	1,032.0	640	767
MO	108.0	164.0	93.0	162.0	377	554
N MEX	56.0	77.0	47.0	69.0	715	605
N C	60.0	97.0	59.0	96.0	350	600
OKLA	320.0	425.0	300.0	375.0	232	234
S C	69.0	104.0	69.0	104.0	369	785
TENN	220.0	340.0	215.0	325.0	337	498
TEX	4,000.0	5,350.0	3,550.0	4,700.0	322	376
VA	.4	1.0	.4	1.0	360	528
U S	7,863.3	11,065.3	7,284.8	10,299.5	506	599
AMER-PIMA						
ARIZ	29.5	50.5	29.3	50.3	768	841
N MEX	11.1	10.0	11.1	10.0	683	595
TEX	22.4	19.6	22.3	19.3	689	744
U S	63.0	80.1	62.7	79.6	725	786
ALL						
ALA	219.0	309.0	215.0	307.0	409	699
ARIZ	320.5	480.5	313.3	479.3	1,183	1,187
ARK	320.0	470.0	290.0	465.0	535	632
CALIF	960.0	1,410.0	950.0	1,400.0	996	999
FLA	12.5	17.5	12.0	17.0	608	847
GA	120.0	175.0	115.0	172.0	467	784
KANS	.4	.8	.4	.5	240	288
LA	420.0	650.0	410.0	645.0	623	786
MISS	687.0	1,045.0	675.0	1,032.0	640	767
MO	108.0	164.0	93.0	162.0	377	554
N MEX	67.1	87.0	58.1	79.0	709	604
N C	60.0	97.0	59.0	96.0	350	600
OKLA	320.0	425.0	300.0	375.0	232	234
S C	69.0	104.0	69.0	104.0	369	785
TENN	220.0	340.0	215.0	325.0	337	498
TEX	4,022.4	5,369.6	3,572.3	4,719.3	324	377
VA	.4	1.0	.4	1.0	360	528
U S	7,926.3	11,145.4	7,347.5	10,379.1	508	600

COTTON: PRODUCTION AND BALES GINNED

CROP AND STATE	PRODUCTION IN 480-LB NET WEIGHT BALES 1/		BALES GINNED AS REPORTED BY CENSUS 2/ (480-LB NET WEIGHT)	
	1983	1984	1983	1984
	1,000 BALES		BALES	
UPLAND				
ALA	183.0	447.0	181,305	443,077
ARIZ	725.0	1,097.0	707,527	1,063,418
ARK	323.0	612.0	323,668	612,155
CALIF	1,971.0	2,913.0	1,988,488	2,947,650
FLA	15.2	30.0	3/12,533	3/25,176
GA	112.0	281.0	114,281	285,832
KANS	.2	.3	3/	3/
LA	532.0	1,056.0	531,372	1,051,222
MISS	900.0	1,650.0	900,121	1,652,196
MO	73.0	187.0	72,276	187,926
N MEX	70.0	87.0	65,691	79,923
N C	43.0	120.0	43,386	122,661
OKLA	145.0	183.0	142,924	179,326
S C	53.0	170.0	52,320	165,424
TENN	151.0	337.0	149,567	335,915
TEX	2,380.0	3,680.0	2,380,215	3,680,236
VA	.3	1.1	3/	3/
U S	7,676.7	12,851.4	7,665,674	12,832,137
AMER-PIMA				
ARIZ	46.9	88.1	46,848	88,011
N MEX	15.8	12.4	6,985	6,264
TEX	32.0	29.9	40,740	35,874
U S	94.7	130.4	94,573	130,149
ALL				
ALA	183.0	447.0	181,305	443,077
ARIZ	771.9	1,185.1	754,375	1,151,429
ARK	323.0	612.0	323,668	612,155
CALIF	1,971.0	2,913.0	1,988,488	2,947,650
FLA	15.2	30.0	12,533	3/25,176
GA	112.0	281.0	114,281	285,832
KANS	.2	.3	0	3/
LA	532.0	1,056.0	531,372	1,051,222
MISS	900.0	1,650.0	900,121	1,652,196
MO	73.0	187.0	72,276	187,926
N MEX	85.8	99.4	72,676	86,187
N C	43.0	120.0	43,386	122,661
OKLA	145.0	183.0	142,924	179,326
S C	53.0	170.0	52,320	165,424
TENN	151.0	337.0	149,567	335,915
TEX	2,412.0	3,709.9	2,420,955	3,716,110
VA	.3	1.1	3/	3/
U S	7,771.4	12,981.8	7,760,247	12,962,286

1/ PRODUCTION GINNED AND TO BE GINNED. 2/ EQUIVALENT 480-LB NET WEIGHT BALES GINNED, NOT ADJUSTED FOR CROSS-STATE MOVEMENT. 3/ FLA, KANS, AND VA COMBINED.

COTTON: SEASON AVERAGE PRICE RECEIVED BY FARMERS,
AND VALUE OF PRODUCTION

CROP AND STATE	PRICE PER POUND		VALUE OF PRODUCTION	
	1983 1/	1984 2/	1983 1/	1984 2/
	CENTS		1,000 DOLLARS	
UPLAND				
ALA	65.7	55.9	57,711	119,939
ARIZ	68.2	58.9	237,336	310,144
ARK	66.5	56.2	103,102	165,093
CALIF	72.8	65.8	688,746	920,042
FLA	67.3	58.6	4,910	8,438
GA	67.2	59.2	36,127	79,849
KANS	57.8	48.7	55	70
LA	65.4	55.1	167,005	279,291
MISS	66.2	56.1	285,984	444,312
MO	68.5	58.5	24,002	52,510
N MEX	73.9	62.1	24,830	25,933
N C	70.5	63.0	14,551	36,288
OKLA	57.8	48.7	40,229	42,778
S C	72.4	61.3	18,419	50,021
TENN	68.5	56.9	49,649	92,041
TEX	59.3	55.1	677,443	973,286
VA	73.0	63.0	105	333
U S	66.0	58.4	2,430,204	3,600,368
AMER-PIMA				
ARIZ	101.0	91.0	22,737	38,482
N MEX	114.0	99.3	8,646	5,910
TEX	108.0	94.0	16,589	13,491
U S	106.0	92.5	47,972	57,883
ALL				
ALA	65.7	55.9	57,711	119,939
ARIZ	70.2	61.3	260,073	348,626
ARK	66.5	56.2	103,102	165,093
CALIF	72.8	65.8	688,746	920,042
FLA	67.3	58.6	4,910	8,438
GA	67.2	59.2	36,127	79,849
KANS	57.8	48.7	55	70
LA	65.4	55.1	167,005	279,291
MISS	66.2	56.1	285,984	444,312
MO	68.5	58.5	24,002	52,510
N MEX	81.3	66.7	33,476	31,843
N C	70.5	63.0	14,551	36,288
OKLA	57.8	48.7	40,229	42,778
S C	72.4	61.3	18,419	50,021
TENN	68.5	56.9	49,649	92,041
TEX	59.9	55.4	694,032	986,777
VA	73.0	63.0	105	333
U S	66.4	58.7	2,478,176	3,658,251

1/ INCLUDES ALLOWANCE FOR UNREDEEMED LOANS. 2/ AVERAGE TO APR 1, 1985 WITH NO ALLOWANCE FOR UNREDEEMED LOANS.

COTTONSEED: PRODUCTION AND FARM DISPOSITION 1/

STATE	PRODUCTION		FARM DISPOSITION				USED FOR PLANTING	
			SALES TO OIL MILLS		OTHER 2/		3/	
	1983	1984	1983	1984	1983	1984	1984	1985
	1,000 TONS							
ALA	67.0	158.0	60.0	124.0	7.0	34.0	4.2	4.1
ARIZ	302.4	464.5	201.3	311.1	101.1	153.4	4.8	4.8
ARK	120.0	217.0	90.0	210.0	30.0	7.0	6.6	6.7
CALIF	789.0	1,211.0	600.0	854.0	189.0	357.0	18.6	17.8
FLA	5.8	10.7	5.3	10.1	4/.5	4/.6	4/.2	4/.3
GA	41.0	101.0	35.0	93.0	6.0	8.0	2.0	2.6
KANS	.1	.1	.1	.1	4/	4/	4/	4/
LA	196.0	382.0	180.0	344.0	16.0	38.0	6.8	6.5
MISS	335.0	620.0	300.0	587.0	35.0	33.0	11.5	11.6
MO	29.0	72.0	24.0	67.0	5.0	5.0	2.5	2.4
N MEX	34.3	40.0	31.7	32.0	2.6	8.0	1.2	1.2
N C	16.0	40.0	15.0	39.0	1.0	1.0	.8	.9
OKLA	58.0	75.0	50.0	69.0	8.0	6.0	4.6	4.0
S C	20.0	61.0	18.0	43.0	2.0	18.0	1.0	1.2
TENN	60.0	133.0	50.0	124.0	10.0	9.0	4.6	4.6
TEX	1,002.0	1,563.0	800.0	1,383.5	202.0	179.5	82.2	81.1
VA	.1	.6	.1	.6	4/	4/	4/	4/
U S	3,075.7	5,148.9	2,460.5	4,291.4	615.2	857.5	151.6	149.8

COTTONSEED: SEASON AVERAGE PRICE RECEIVED BY FARMERS, VALUE OF PRODUCTION, AND VALUE OF SALES TO OIL MILLS 1/

STATE	PRICE PER TON		VALUE OF PRODUCTION		VALUE OF SALES TO OIL MILLS	
	1983	1984	1983	1984	1983	1984
	DOLLARS		1,000 DOLLARS		1,000 DOLLARS	
ALA	161.00	94.00	10,787	14,852	9,660	11,656
ARIZ	171.00	101.00	51,710	46,915	34,422	31,421
ARK	158.00	81.00	18,960	17,577	14,220	17,010
CALIF	169.00	119.00	133,341	144,109	101,400	101,626
FLA	140.00	75.00	812	803	742	758
GA	189.00	93.00	7,749	9,393	6,615	8,649
KANS	181.00	103.00	18	10	18	10
LA	172.00	82.00	33,712	31,324	30,960	28,208
MISS	165.00	81.00	55,275	50,220	49,500	47,547
MO	162.00	86.50	4,698	6,228	3,888	5,796
N MEX	168.00	102.00	5,762	4,080	5,326	3,264
N C	163.00	93.00	2,608	3,720	2,445	3,627
OKLA	181.00	103.00	10,498	7,725	9,050	7,107
S C	176.00	97.50	3,520	5,948	3,168	4,193
TENN	161.00	91.00	9,660	12,103	8,050	11,284
TEX	162.00	101.00	162,324	157,863	129,600	139,734
VA	163.00	93.00	16	56	16	56
U S	166.00	99.50	511,450	512,926	409,080	421,946

1/ 1984 CROP PRELIMINARY. 2/ INCLUDES PLANTING SEED, EXPORTS, INTER-FARM SALES, SHRINKAGE, LOSSES AND OTHER USES. 3/ INCLUDED IN "OTHER" FARM DISPOSITON. PLANTING SEED FROM PREVIOUS YEARS' CROP. 4/ KS, FL, VA COMBINED. 5/ LESS THAN 50 TONS.

FARM MARKETINGS OF COTTON, BY STATES, 1983 CROP YEAR, PERCENT BY MONTHS

STATE	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	TOTAL
ALA	4.7	2.0	5.7	19.3	19.7	18.0	18.1	5.3	5.0	1.3	.6	.3	100.0
ARIZ	3.3	1.2	26.8	25.2	14.2	7.3	6.1	4.3	6.8	2.1	2.1	.6	100.0
ARK	1.5	3.9	26.6	28.9	15.1	9.3	3.9	4.9	3.6	1.6	.5	.2	100.0
CALIF	1.8	1.5	26.3	30.6	16.5	4.2	4.1	5.6	2.0	1.8	2.2	3.4	100.0
GA	1.6	3.1	14.5	23.9	24.5	14.1	8.2	4.9	.9	1.5	1.4	1.4	100.0
LA	.3	11.6	10.8	22.9	21.1	18.3	5.5	3.5	4.4	.7	.7	.2	100.0
MISS	1.5	3.5	14.5	24.2	18.6	14.9	7.3	5.8	3.6	3.0	2.2	.9	100.0
OKLA	2.2	1.0	21.7	11.1	29.4	12.7	21.0	.1	.7	.1			100.0
TENN	.8	10.3	31.3	25.8	15.0	9.3	3.4	1.5	1.3	1.3			100.0
TEX	5.4	8.4	16.9	16.5	19.1	19.3	7.8	2.9	1.1	.5	.1	2.0	100.0
U S	3.0	5.3	19.2	22.8	18.2	13.6	6.9	4.2	2.7	1.4	1.1	1.6	100.0

FARM MARKETINGS OF TOBACCO, BY STATES, 1984 CROP YEAR, PERCENT BY MONTHS

STATE	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR
CLASS - FLUE-CURED										
FLA	7	62	31							
GA	6	55	36	3						
N C	3	35	36	26						
S C	6	40	35	19						
VA		21	34	44	1					
CLASS - FIRE-CURED										
KY							26	52	22	
TENN							10	59	31	
VA					14	44	31	11		
CLASS - AIR-CURED										
IND					27	23	45	4		
KY					32	29	34	4		
MD 1/										
MO					14	29	57			
N C					38	45	17			
OHIO					24	23	46	7		
PA 1/										
TENN					50	37	14			
VA					50	38	13			
W VA					26	40	34			

1/ SALES ARE NOT COMPLETE FOR THE 1984 CROP.

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March 1985

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1978-83 STATISTICAL BULLETINS				<input type="checkbox"/> Mink	July	1.25	1.75
<input type="checkbox"/> Field Crops, 1978-83	June 1984	5.00	6.25	<input type="checkbox"/> Mushrooms	August	1.25	1.75
<input type="checkbox"/> Stocks of Grains, Oilseeds and Hay, 1978-83	June 1984	6.00	7.50	<input type="checkbox"/> Sugar Market			
<input type="checkbox"/> Potatoes & Sweetpotatoes	June 1984	2.00	2.50	<input type="checkbox"/> Statistics (4 issues)	Quarterly	5.00	6.25
<input type="checkbox"/> Citrus Fruit, 1977/78-81/82	Sept. 1984	1.50	2.00	<input type="checkbox"/> Floriculture Crops	March	1.75	2.25
<input type="checkbox"/> Hogs & Pigs, 1979-82	Dec. 1984	2.00	2.50				
<input type="checkbox"/> Noncitrus Fruits & Nuts, 1978-82	Jan. 1985	4.00	5.00				
<input type="checkbox"/> Sheep & Goats, 1980-83	Jan. 1985	1.25	1.75				
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