

CROP PRODUCTION



Statistical Reporting
Service

U.S. Department
of Agriculture
Washington, D.C.
20250

Released: June 10, 1983
3:00 P.M. ET

HIGHLIGHTS

WINTER WHEAT production forecast at 1.88 billion bushels (51.2 million metric tons), 11 percent less than 1982 record high production. The 90 percent confidence interval for 1983 production forecast, 1.69 to 2.07 billion bushels.

ORANGE production forecast, 222 million boxes (8.54 million metric tons), up 1 percent from last month, 25 percent higher than last season. Harvest 80 percent complete.

PEACH production forecast 2.15 billion pounds (974 thousand metric tons), 6 percent less than last season, 23 percent below 1981. California Clingstone crop, 920 million pounds, 17 percent below last year, 23 percent less than 1981.

BARTLETT PEARS in Pacific Coast States forecast 560 thousand tons (508 thousand metric tons), up 7 percent from 1982, 6 percent below 1981.

SWEET CHERRY production in Western States forecast 128 thousand tons (116 thousand metric tons), 6 percent above last year, virtually the same as 1981.

SPRING POTATO production forecast at 17.5 million cwt (793 thousand metric tons), up 1 percent from May 1, 15 percent below 1982.

PASTURE AND RANGE condition 85 percent, 2 points below year ago, 3 points above average.

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UNITED STATES CROP SUMMARY
(DOMESTIC UNITS)

CROP AND UNIT		AREA HARVESTED		YIELD PER ACRE	
		1982	INDICATED 1983	1982	INDICATED 1983
1,000 ACRES					
WINTER WHEAT	BU	58,347	47,008	36.1	40.1
SPRING POTATOES	CWT	78.0	75.4	264	232
PASTURE & RANGE 1/	PCT			87	85
PEACHES 2/	LB				
APRICOTS	TON				
NECTARINES (CALIF)	"				
PLUMS (CALIF)	"				
DRIED PRUNES (CALIF)	"				
ALMONDS (CALIF)	LB				
CITRUS FRUITS 3/					
ORANGES	BOX				
GRAPEFRUIT	"				
LEMONS	"				
PRODUCTION					
INDICATED					
		1982	MAY 1, 1983	JUN 1, 1983	
1,000					
WINTER WHEAT	BU	2,108,246	1,893,241	1,882,916	
SPRING POTATOES	CWT	20,559	17,221	17,479	
PASTURE & RANGE 1/	PCT				
PEACHES 2/	LB	2,292,600		2,146,800	
APRICOTS	TON	112.9		109.3	
NECTARINES (CALIF)	"	173.0		200.0	
PLUMS (CALIF)	"	118.5		180.0	
DRIED PRUNES (CALIF)	"	126.0		135.0	
ALMONDS (CALIF)	LB	347,000	280,000	260,000	
CITRUS FRUITS 3/					
ORANGES	BOX	1981-82 177,790	1982-83 219,900	1982-83 221,700	
GRAPEFRUIT	"	71,010	61,200	60,800	
LEMONS	"	24,800	26,500	26,000	

1/ PASTURE AND RANGE FEED CONDITION AS OF FIRST OF MONTH. THE 1972-81 AVERAGE IS 82 PERCENT. 2/ INCLUDES CULLS AND CANNERY DIVERSIONS FOR CALIFORNIA CLINGSTONE PEACHES AS FOLLOWS IN THOUSAND POUNDS: 1982-159,000. 3/ 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.

A P P R O V E D:

Richard E. Lyng

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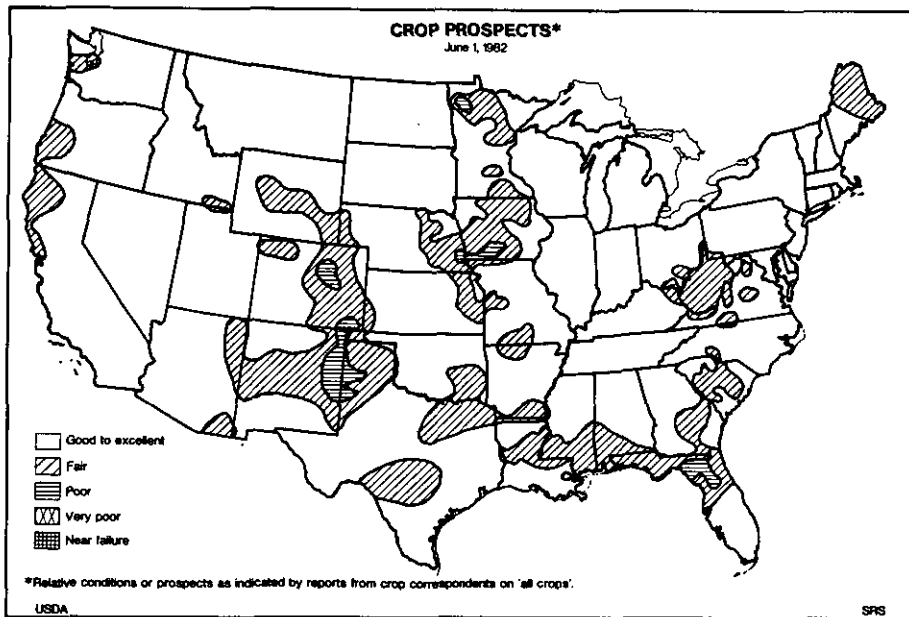
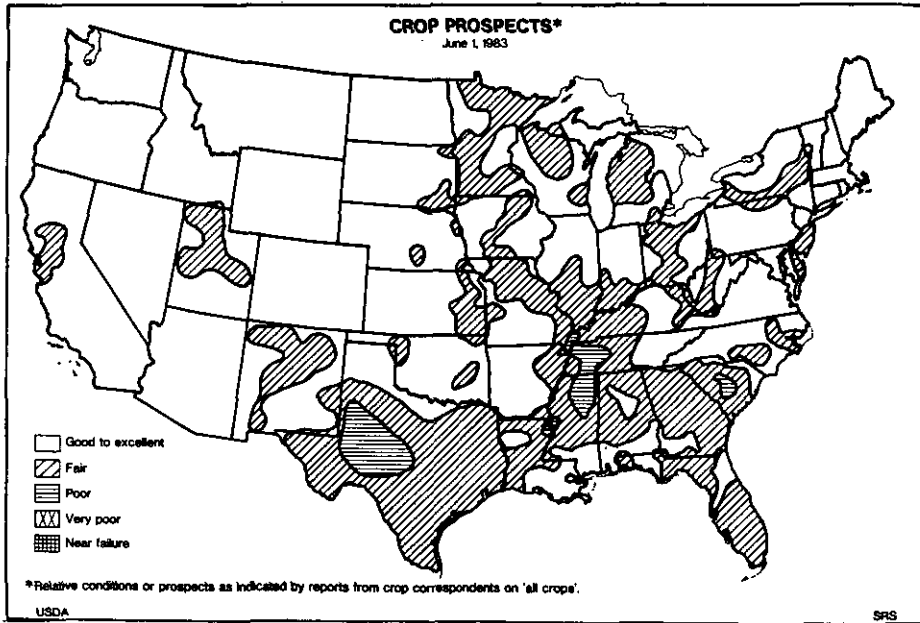
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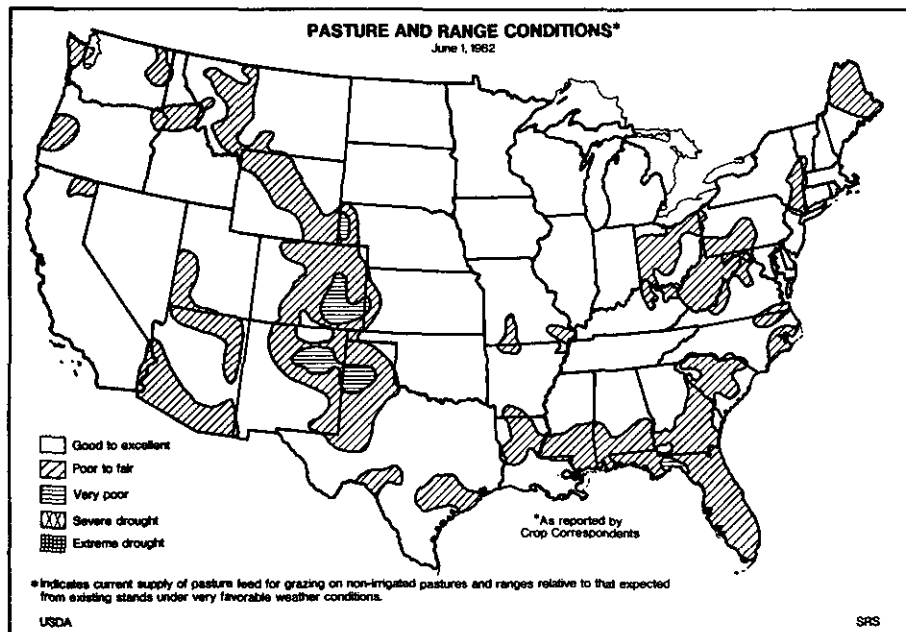
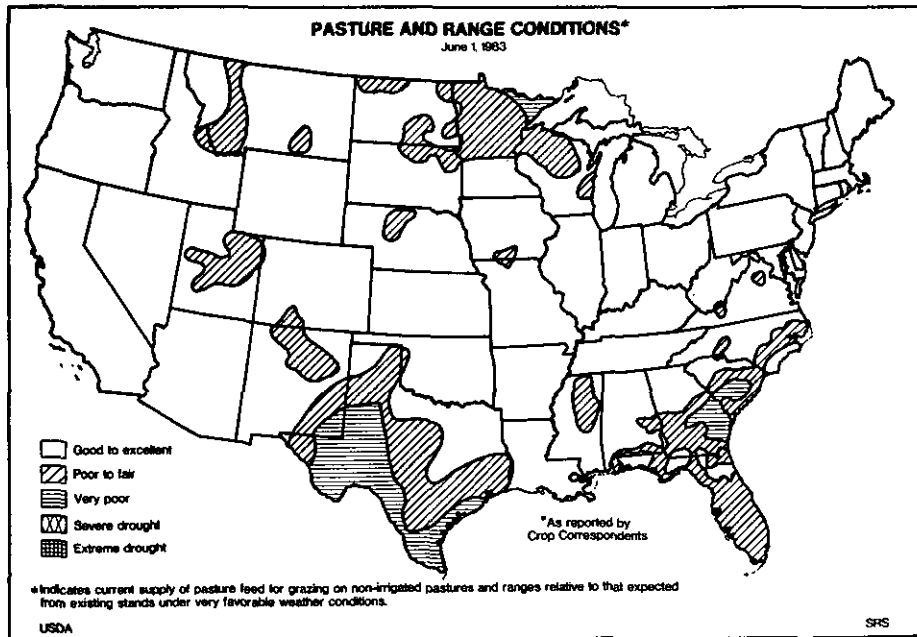
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UNITED STATES CROP SUMMARY
(METRIC UNITS)

CROP	AREA HARVESTED		YIELD PER HECTARE	
	1982	INDICATED	1982	INDICATED
		1983		1983
	HECTARES		METRIC TONS	
WINTER WHEAT	23 612 450	19 023 670	2.43	2.69
SPRING POTATOES	31 570	30 510	29.54	25.99
PEACHES 1/				
APRICOTS				
NECTARINES (CALIF)				
PLUMS (CALIF)				
DRIED PRUNES (CALIF)				
ALMONDS (CALIF)				
<u>CITRUS FRUITS 2/</u>				
ORANGES				
GRAPEFRUIT				
LEMONS				
	PRODUCTION			
		INDICATED		
	1982	MAY 1, 1983	JUN 1, 1983	
		METRIC TONS		
WINTER WHEAT	57 377 050	51 525 580	51 244 580	
SPRING POTATOES	932 540	781 130	792 830	
PEACHES 1/	1 039 900		973 770	
APRICOTS	102 420		99 160	
NECTARINES (CALIF)	156 940		181 440	
PLUMS (CALIF)	107 500		163 290	
DRIED PRUNES (CALIF)	114 310		122 470	
ALMONDS (CALIF)	157 400	127 010	117 930	
<u>CITRUS FRUITS 2/</u>	<u>1981-82</u>	<u>1982-83</u>	<u>1982-83</u>	
ORANGES	6 930 890	8 476 730	8 536 670	
GRAPEFRUIT	2 624 490	2 242 560	2 228 950	
LEMONS	854 570	913 540	896 300	

1/ INCLUDES CULLS AND CANNERY DIVERSIONS FOR CALIFORNIA CLINGSTONE PEACHES AS FOLLOWS IN METRIC TONS: 1982-72 120. 2/ SEASON BEGINS WITH BLOOM OF THE FIRST YEAR SHOWN AND ENDS WITH THE COMPLETION OF HARVEST THE FOLLOWING YEAR.





MAY WEATHER SUMMARY

Heavy downpours of rain from eastern Texas to the central Ohio Valley first and third week of the month. Large areas of farmlands were flooded in the upper Mississippi Delta and the Tennessee and Ohio Valley during the first week. Flood damage compounded third week, when local rainfall was in excess of 10 inches. Most of the Nation had adequate to surplus soil moisture at end of the month, but some areas northern and southern Plains and in Southeast were getting a little dry. Most of Nation averaged cooler than normal for the month. Central and northern Plains and most of Corn Belt averaged over 4 degrees below normal. May temperature averaged 4 to 6 degrees cooler than normal over the central Plateau and central Rockies but entire West much warmer than normal during last week of the month. Heavy snowpack in the mountains began melting rapidly, flooding streams and causing mudslides. Floodwaters spread over large areas of land. Another cool airmass spread over the West end of month, slowing the melt, but scattered showers kept floodwaters flowing. (Prepared by NOAA/USDA Joint Agricultural Weather Facility.)

MAY FIELDWORK

Persistent rainfall delayed fieldwork eastern half of Nation during May. Planting fell behind schedule due to wet fields. However, rapid progress made during brief dry periods. Torrential rains caused widespread flooding, destroying some crops and eroding fields Delta States northward into Kentucky. Heavy snow mid-month replenished soil moisture northwestern Plains. Cold, wet rains extending into northern High Plains stressed livestock. Dry conditions across western regions, with most field activities on schedule. Cool, May weather slowed germination and crop development most regions.

At beginning of May, corn planting 9% complete, 9 points less than average. By end of month, planting 80% finished, 6 points less than average. Progress 40 points behind normal in Kentucky and 24 points behind in Michigan. Georgia and North Carolina corn plantings nearly complete end of the month. Fields in the South began silking.

Soybean planting major States 33% complete end of May, lagging average of 50%. Planting behind all States. Progress 40 points behind average in Michigan, 35 in Louisiana and 31 points in Tennessee. However, emerged plants fair to good condition.

At end of May sorghum planting 45% finished 7 major States, behind average progress of 55%. Rainy weather delayed planting; progress 25 points behind average in Nebraska, 17 in Missouri and 15 points behind in both Kansas and South Dakota.

In the 14 major cotton States, 69% of acreage planted as May ended. A year earlier 75% planted. Planting in Texas 54% completed. Planting complete in California and Arizona. In southern areas, early-planted fields began squaring.

Cool weather slowed winter wheat development, however, stands fair to mostly good condition as May ended. Moisture greatly benefited the crop but weed and disease problems increased. In major States, 57% of acreage headed by end of May. Stands turning color across South. Harvest gaining momentum extreme southern areas.

Spring wheat seeding off to early start, advanced rapidly. Seeding in major producing States reached 96% completion as May ended, 7 points ahead average. Crop had emerged on 75% of the acreage. Ample moisture most areas should promote good crop growth.

Rice seeding 75% finished end of May, 18 points behind normal. Texas producers finished, California growers had 35% seeded, 57 points behind normal.

Peanut planting near completion Southeast end of month, early planted fields blooming. Tobacco transplanting full swing except Kentucky and Tennessee, where wet fields delayed activities.

RELIABILITY OF JUNE 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 June 1. Acreage for harvest is based on information provided by both surveys. The yield estimate is based on counts and measurements from a probability sample of wheat fields and on mail reports from farmers on the condition and probable yield of the crop. 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 June 1.

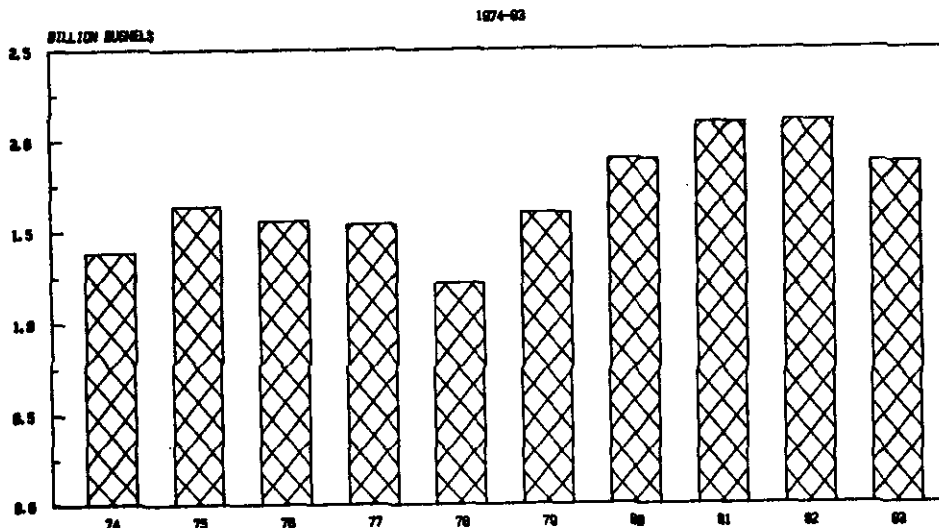
To assist users in evaluating the reliability of the June 1 winter wheat production forecast, the "Root Mean Square Error", a statistical measure based on past performance, is computed. This is done by expressing the deviation between the June 1 production forecast and the final estimate as a percentage of the final estimate, and averaging the squared percentage deviations for the 1963-1982 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 June 1 winter wheat production forecast is 5.9 percent. This means that chances are 2 out of 3 that the current production forecast of 1.88 billion bushels will not be above or below the final estimate by more than 5.9 percent or approximately 111 million bushels. Chances are 9 out of 10 (90 percent confidence level) that the difference will not exceed 10.2 percent or approximately 192 million bushels. Differences between the June 1 winter wheat production forecast and the final estimate during the past 10 years have averaged 89.1 million bushels, ranging from 15 million to 174 million bushels. The June 1 forecast has been below the final estimate 6 times and above 4 times.

WINTER WHEAT: Production forecast at 1.88 billion bushels (51.2 million metric tons), down 11 percent from 1982 record high. Area for harvest down 19 percent from 1982 but partially offset by higher yield. Yield expected at record high 40.1 bushels, up 4.0 bushels from last year. Record high yields expected in Arizona, Colorado, Idaho, Kansas, Michigan, Ohio, South Dakota, Washington, and Wisconsin. Eight other States tied previous record yields.

Condition generally fair to good across Nation. Good to excellent conditions reported Kansas and Texas; development generally one week behind normal across Great Plains. Generally good to excellent conditions Pacific Northwest; moisture shortages developing parts of Oregon and Washington. Development in Northwest behind normal except Washington where development well ahead of normal. In 15 major producing States, 75 percent of wheat acreage headed by June 5, 7 points behind average.

U. S. WINTER WHEAT PRODUCTION



PEACHES: Forecast, 2.15 billion pounds (974 thousand metric tons), 6 percent less than year ago, 23 percent below 1981.

Nine Southern States expected to produce 309 million pounds, 5 percent less than last month's forecast, 25 percent less than 1982. Declines in Texas, Georgia, and South Carolina not offset by increased prospects in North Carolina, Alabama, and Arkansas. Higher than anticipated "drop" and unmarketable, damaged fruit caused the 15.0 million pound reduction from May 1 in South Carolina. Hail and high winds damaged Texas crop. Georgia crop development, restricted by cool weather, behind last year.

New Jersey, at 110 million pounds, up 38 percent from 1982, in generally good condition, but frequent rains disrupted spraying.

California Freestone crop at 440 million pounds, up 6 percent from last year. Good quality expected. Harvest started on early varieties. Clingstone crop at 920 million pounds, down 17 percent from 1982. Extensive rains drowned some trees, caused curly leaf on many surviving trees. Disease affecting fruit in Modesto area. Quality of clingstone crop reduced.

BARTLETT PEARS: Production in California, Oregon, and Washington forecast at 560 thousand tons (508 thousand metric tons), up 7 percent from 1982 but 6 percent less than 1981.

California's expected production 330 thousand tons, 5 percent more than last year but 10 percent less than 1981. Crop development good most areas. Major producing areas of Lake, Sacramento, and Solano counties good set, limited tree damage from excess water. Some wind scaring.

Oregon production forecast 76.0 thousand tons, 9 percent more than 1982 but 11 percent less than 1981. Hood River prospects good but Medford and Willamette Valley hurt by poor pollination and set.

Washington's expected production 154 thousand tons, 9 percent above year ago and 7 percent more than 1981. Crop developing well.

PAPAYAS: Hawaii fresh production forecast, 4.70 million pounds (2130 metric tons) for June, down 3 percent from May, 29 percent more than June 1982. Successive declines expected over next three months. A 15 percent drop in July will be followed by a 25 percent decline in August. An abnormally low output of 2.30 million pounds (1040 metric tons) forecast for September, result of arid first quarter in largest growing area.

May fresh production estimated at 4.85 million pounds (2200 metric tons), nearly double that of April, 37 percent more than a year ago. Area in crop increased 3 percent in May over April as plantings continued at relatively high level.

ORANGES: All oranges forecast at 222 million boxes (8.54 million metric tons) for 1982-83, 1 percent higher than May 1 forecast, 25 percent above 1981-82 season. Florida crop unchanged from May 1, 13 percent more than last season. Production early and mid-season oranges, 70.2 million boxes. Harvest complete. Florida Valencia forecast 72.0 million boxes, 39 percent more than 1981-82. Harvest 79 percent complete. California Navel forecast 41.0 million boxes, 3 percent higher than May 1, 52 percent above 1981-82. As of June 1, 94 percent Navel crop harvested. California's Valencia forecast at 29.0 million boxes, 4 percent higher than May 1 and 81 percent above last season. Harvest 12 percent complete.

Texas forecast 5.90 million boxes, 1 percent below 1981-82. Arizona crop 3.60 million boxes, up 3 percent from last month, 18 percent more than last season. Texas harvest 99 percent complete June 1. Arizona harvest 93 percent complete.

Changes in U.S. orange production between June 1 forecast and final production averaged 2.96 million boxes over past ten seasons, ranging from low of 210 thousand boxes in 1973-74 to high of 7.60 million boxes in 1976-77 season.

FLORIDA FROZEN CONCENTRATED JUICE YIELD: 1982-83 Florida Frozen Concentrated Juice Yield projected at 1.49 gallons per box at 42.0 degree brix equivalent. This compares with 1.47 projected on May 1 and the freeze-shortened 1981-82 crop final yield of 1.27832 gallons per 90-pound box at 42.0 degree brix equivalent.

GRAPEFRUIT: The 1982-83 crop, 60.8 million boxes (2.23 million metric tons), down 1 percent from May 1, 14 percent below last season. Florida, at 39.4 million boxes, up fractionally from May 1, 18 percent below last season. California "Desert Valleys" forecast, 3.70 million boxes, 9 percent above 1981-82. Harvest 71 percent complete. California "other areas" remains 3.30 million boxes, 3 percent above 1981-82. Arizona, at 2.90 million boxes, up 7 percent from May 1, 21 percent above last season. Texas, at 11.5 million boxes, down 4 percent from last month, 17 percent below 1981-82.

Picking in Florida 99 percent complete. Harvest in Arizona 65 percent complete, California 38 percent, Texas 98 percent.

LEMONS: Arizona and California crops, 26.0 million boxes (896 thousand metric tons), down 2 percent from last month, 5 percent more than last season. California crop 20.8 million boxes, 2 percent less than last month, 12 percent above 1981-82. Harvest virtually complete in Arizona, 73 percent in California.

CITRUS HARVEST AND UTILIZATION: By June 1, 178 million boxes of oranges harvested, 80 percent of U.S. crop, compared with 162 million boxes or 91 percent on June 1, 1982. Processors had used 76 percent of oranges harvested by June 1, 1983, the same crop percentage as used to June 1 year earlier.

Grapefruit harvest 90 percent complete by June 1 compared with 95 percent same date last year. Processors had used 48 percent of total crop harvested by June 1, 60 percent a year earlier.

Lemon harvest at first of month 78 percent complete, compared with 87 percent last season. Processors had utilized 56 percent of crop compared with 59 percent by June 1 last year.

CITRUS CROP - HARVEST AND UTILIZATION TO JUNE 1								
CROP	1981-82			1982-83				
	UTILIZATION			UTILIZATION				
	FRESH	PROCESSED	TOTAL	REMAINING FOR HARVEST	FRESH	PROCESSED	TOTAL	REMAINING FOR HARVEST
THOUSAND BOXES								
ORANGES	39,200	122,538	161,738	16,052	43,563	134,741	178,304	43,396
GRAPEFRUIT	26,930	40,352	67,282	3,728	28,505	26,497	55,002	5,798
LEMONS	8,738	12,808	21,546	3,254	8,788	11,382	20,170	5,830

APRICOTS: First forecast for 1983, U.S. 109 thousand tons (99.2 thousand metric tons), 3 percent below last year, 22 percent above 1981. California's crop forecast 105 thousand tons, 5 percent below last season. Heavy fruit drop reported in Northern San Joaquin Valley but overall prospects normal. Some light shipments underway but major harvest to start late June.

NECTARINES: First forecast California nectarine crop, record high 200 thousand tons (181 thousand metric tons), 16 percent higher than last year, 10 percent above 1981. Increase results from larger bearing acreage and very good fruit sets. Harvest of early varieties underway in San Joaquin Valley.

DRIED PRUNES: California production forecast 135 thousand tons (122 thousand metric tons), 7 percent higher than last year, 15 percent below 1981 crop. Fruit size projected smaller this year but higher fruit set combined with small increase in bearing acreage account for increase in total production. Prune trees did not suffer serious damage from excessive winter-spring rains and standing water but fruit quality may be lower than 1982.

PLUMS: California production forecast 180 thousand tons (163 thousand metric tons), 52 percent more than 1982, 9 percent below 1981 record high production. Good pollination occurred despite record rainfall San Joaquin Valley during bloom. Crop development 4-5 days ahead of last year. Harvest of early varieties underway.

ALMONDS: California forecast -- 260 million pounds (118 thousand metric tons) shelled basis, down 7 percent from May 1 forecast, 25 percent less than last year. Damage to trees from excessive moisture, especially in Sacramento Valley, becoming more apparent. Several thousand acres of trees killed in Northern counties by root suffocation and moisture related diseases. Shothole fungus or brown rot evident all growing areas. Yields to be lowest in late blooming varieties which were adversely affected by weather during peak bloom.

SWEET CHERRIES: Production in six Western States forecast 128 thousand tons (116 thousand metric tons), 6 percent more than last year, virtually same as 1981.

California forecast 11.0 thousand tons, 4 percent below year ago. Fresh harvest about over.

Oregon forecast 41.0 thousand tons, 17 percent more than 1982. Prospects good throughout State. Picking expected to begin early June in Milton-Freewater area.

Washington's crop 67.0 thousand tons, 2 percent above last year. Fruit quality very good. Harvest to begin mid-June.

TART CHERRIES: Production in Colorado, Oregon, and Utah forecast 23.9 million pounds (10.8 thousand metric tons), 66 percent more than 1982, 16 percent above 1981. Growers in Colorado and Utah concerned about pollination. Cool weather restricted bee activity. Scattered frosts also hit Colorado. Prospects very good in Oregon.

PASTURE AND RANGE FEED: June 1 pasture and range feed condition 85 percent compared with 87 percent last year, 82 percent average. Conditions more favorable than last year in 32 States, less in 13, and equal in 3 States. Most areas had ample moisture during May except portions of northern and southern plains, and southeast which were abnormally dry. Cool temperatures in June continued to slow vegetative growth.

POTATOES: Spring 1983 production, 17.5 million cwt (793 thousand metric tons), 15 percent below last year, 16 percent smaller than 1981. Present forecast above May 1, but still second smallest crop of record. Area for harvest estimated at 75.4 thousand acres (30.5 thousand hectares), 3 percent below past two years. Average yield, 232 cwt per acre, up 4 cwt from May 1, 32 cwt under last year. Compared with month ago, better yield prospects in Arizona, California, Texas more than offset declines in Florida, Louisiana.

California production 8.09 million cwt, 5 percent more than May 1, but 15 percent less than last year. Harvest full swing Kern district. Yields better than anticipated prior to harvest, but quality of potatoes showing adverse effects of heavy spring rains. Arizona forecast, 1.42 million cwt, 7 percent above May 1, within 1 percent of last year.

Production prospects "Hastings area" of Florida fell nearly 5 percent from May 1 to 4.20 million cwt. Harvest continues active, peaking later than last year. Yields well below 1982. Digging to continue through most of June. Harvest complete in other areas of State except Panhandle. Yield for "other areas" 10 cwt below May 1 expectations. North Carolina production 1.93 million cwt, 12 percent below last year.

Texas forecast 1.09 million cwt, 3 percent above May 1, 4 percent below last year. Rio Grande Valley harvest active in May, with good size and quality. Potatoes growing well in San Antonio-Winter Garden and Knox-Haskell areas. Harvest active in June with excellent yields expected.

SWEETPOTATOES - 1982 REVISED: Production in 1982, 14.3 million cwt (648 thousand metric tons), 12 percent more than 1981, 30 percent above drought reduced crop of 1980. Harvested area at 111 thousand acres (45.0 thousand hectares), up 2 percent from 1981, 9 percent above 1980. The 1982 yield a record high 129 cwt per acre. North Carolina, the leading State, produced a record high 5.74 million cwt; 23 percent above 1981. California's crop of 1.75 million cwt; also a record high. Louisiana production 2.50 million cwt, 4 percent less than 1981.

SUGAR CROPS - 1982 REVISED: Production of sugarbeets in 1982 totaled 21.3 million tons (19.3 million metric tons), down 23 percent from the 27.5 million tons (25.0 million metric tons) produced in 1981 and the smallest crop since 1967. Growers harvested 1.03 million acres (417 thousand hectares) in 1982, 16 percent less than year earlier. Average yield, of 20.6 tons per acre in 1982, 1.8 tons below previous year.

Sugarcane processed for sugar in 1982, a record 28.4 million tons (25.8 million metric tons), 9 percent more than 1981. Sugarcane for sugar harvested from 718 thousand acres (291 thousand hectares), up fractionally from year earlier. Yield, 39.6 tons per acre, up 3 tons from 1981.

Total 1982 sugar production (raw value) 5.78 million tons (5.24 million metric tons), down 7 percent from 1981 output of 6.22 million tons (5.64 million metric tons). Sugar (raw value) produced from cane a record 3.06 million tons (2.78 million metric tons). Sugarbeets sliced from the 1982 crop, 20.4 million tons (18.5 million metric tons). Sugar (raw value) produced from 1982 slice, 2.72 million tons (2.46 million metric tons), a 20 percent decline from a year earlier and lowest production since 1967.

WINTER WHEAT

STATE	AREA HARVESTED		YIELD		PRODUCTION		
	1982	IND 1983	1982	IND 1983	1981	1982	IND 1983
	1,000 ACRES		BUSHEL		1,000 BUSHEL		
ALA	825	550	32.0	33.0	24,860	26,400	18,150
ARIZ	64	47	84.0	85.0	3,569	5,376	3,995
ARK	1,760	1,300	39.0	37.0	67,650	68,640	48,100
CALIF	1,000	780	70.0	68.0	92,400	70,000	53,040
COLO	3,000	2,500	28.0	33.0	83,875	84,000	82,500
DEL 1/	49	40	42.0	40.0	1,720	2,058	1,600
GA	1,480	1,040	33.0	31.0	46,010	48,840	32,240
IDAHO	920	750	57.0	62.0	55,680	52,440	46,500
ILL	1,500	1,450	45.0	49.0	92,500	67,500	71,050
IND	1,080	970	43.0	48.0	62,100	46,440	46,560
IOWA 1/	100	45	30.0	37.0	4,875	3,000	1,665
KANS	13,200	10,600	35.0	39.0	305,000	462,000	413,400
KY	675	580	39.0	39.0	28,560	26,325	22,620
LA 1/	500	300	38.0	25.0	11,550	19,000	7,500
MD 1/	136	116	45.0	44.0	5,617	6,120	5,104
MICH	600	700	41.0	52.0	41,500	24,600	36,400
MINN 1/	86	80	34.5	36.0	4,625	2,967	2,880
MISS	1,050	600	38.0	34.0	24,000	39,900	20,400
MO	2,230	1,800	34.0	38.0	115,500	75,820	68,400
MONT	2,120	2,100	38.0	38.0	89,250	80,560	79,800
NEBR	2,900	2,350	35.0	38.0	104,400	101,500	89,300
NEV 1/	15	11	70.0	70.0	1,050	1,050	770
N J 1/	48	40	41.0	39.0	2,352	1,968	1,560
N MEX 1/	530	450	25.0	29.0	11,000	13,250	13,050
N Y 1/	125	155	43.5	44.0	7,040	5,438	6,820
N C 1/	600	480	36.0	36.0	19,500	21,600	17,280
N DAK 1/	140	180	34.0	34.0	3,510	4,760	6,120
OHIO	1,250	1,150	44.0	52.0	72,600	55,000	59,800
OKLA	6,900	4,400	33.0	37.0	172,800	227,700	162,800
OREG	1,100	990	55.0	61.0	73,200	60,500	60,390
PA	228	215	36.0	37.0	9,720	8,208	7,955
S C	550	420	36.0	29.0	14,350	19,800	12,180
S DAK	1,100	1,200	34.0	38.0	30,420	37,400	45,600
TENN	935	780	36.0	36.0	37,400	33,660	28,080
TEX	6,000	4,600	24.0	30.0	183,400	144,000	138,000
UTAH 1/	233	195	34.0	35.0	8,225	7,922	6,825
VA	370	305	38.0	41.0	17,160	14,060	12,505
WASH	2,560	2,400	49.0	58.0	161,310	125,440	139,200
W VA 1/	9	9	36.0	38.0	360	324	342
WIS 1/	94	105	50.0	52.0	4,650	4,700	5,460
WYO 1/	285	225	28.0	31.0	8,250	7,980	6,975
U S	58,347	47,008	36.1	40.1	2,103,538	2,108,246	1,882,916

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

WHEAT PRODUCTION BY CLASSES, UNITED STATES

YEAR	WINTER			SPRING			TOTAL
	HARD RED	SOFT RED	WHITE	HARD RED	DURUM	WHITE	
	1,000 BUSHEL						
1980	1,181,126	435,347	278,910	311,448	108,395	59,080	2,374,306
1981	1,116,652	676,467	310,419	467,726	185,940	41,534	2,798,738
1982	1,255,389	609,815	243,042	500,172	147,503	52,816	2,808,737
1983 1/	1,107,634	514,989	260,293				

1/ INDICATED JUNE 1, 1983.

PASTURE AND RANGE FEED CONDITION 1/

STATE	AVERAGE	1982	1983	STATE	AVERAGE	1982	1983
	1972-81				1972-81		
		PERCENT				PERCENT	
ALA	82	83	83	NEV	81	90	102
ARIZ	76	80	87	NH	92	82	95
ARK	86	87	89	NJ	88	88	91
CALIF	78	95	100	NMEX	71	77	78
COLO	76	73	90	NY	88	83	88
CONN	91	82	94	NC	88	87	89
DEL	88	82	90	NDAK	71	95	85
FLA	72	71	77	OHIO	88	79	90
GA	79	82	76	OKLA	86	92	90
IDAHO	84	85	93	OREG	86	85	99
ILL	90	86	90	PA	90	83	92
IND	90	90	91	RI	93	82	94
IOWA	87	96	87	SC	80	77	78
KANS	87	93	90	SDAK	72	91	87
KY	90	86	94	TENN	90	87	93
LA	79	85	85	TEX	77	86	67
MAINE	91	78	94	UTAH	80	84	82
MD	87	80	91	VT	89	82	92
MASS	92	82	93	VA	89	81	95
MICH	87	85	85	WASH	84	85	93
MINN	79	88	77	WVA	85	72	90
MISS	84	82	81	WIS	85	95	83
MO	87	87	89	WYO	86	80	92
MONT	80	87	85				
NEBR	84	93	88	US	82	87	85

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

CHERRIES

CROP AND STATE	PRODUCTION		
	TOTAL 1/		
	1981	1982	INDICATED 1983 2/
	TONS		
CHERRIES, SWEET			
CALIF	32,750	11,400	11,000
IDAHO	3,100	2,700	2,900
MONT	1,240	3,400	1,500
OREG	40,000	35,000	41,000
UTAH	4,500	2,100	4,700
WASH	46,400	66,000	67,000
TOTAL	127,990	120,600	128,100
	MILLION POUNDS		
CHERRIES, TART			
COLO	1.6	.4	2.4
OREG	5.0	5.0	7.0
UTAH	14.0	9.0	14.5
TOTAL	20.6	14.4	23.9

1/ INCLUDES UNHARVESTED PRODUCTION AND HARVESTED NOT SOLD; TOTAL SWEET (TONS), 1981-6,320, 1982-16,170; TOTAL TART (MILLION POUNDS), 1981-0.4. 2/ THE FIRST FORECAST FOR THE GREAT LAKES STATES (NY, PA, AND MICH) FOR SWEET AND TART VARIETIES, PLUS WIS FOR TART VARIETIES, WILL BE RELEASED AT A LATER DATE.

PEACHES

CROP AND STATE	PRODUCTION		
	TOTAL 1/		INDICATED 1983
	1981	1982	
MILLION POUNDS			
PEACHES			
ALA	22.0	15.0	15.0
ARK	37.0	32.0	32.0
CALIF-FREESTONE	434.0	415.0	440.0
COLO	20.0	11.0	16.0
CONN	.3	2.3	3.0
DEL	1.6	1.7	1.8
GA	140.0	120.0	85.0
IDAHO	12.0	7.0	11.0
ILL	22.0	4/	11.0
IND	7.0	4/	5.0
KANS	6.5	1.8	6.5
KY	16.0	4/	6.0
LA 2/	6.0	5.0	7.0
MD	17.0	17.0	19.0
MASS	.2	1.5	1.8
MICH	35.0	50.0	35.0
MISS 2/	3.0	3.5	3.0
MO	15.0	4.5	16.0
N J	90.0	80.0	110.0
N Y	9.0	12.0	14.5
N C	40.0	2.0	10.0
OHIO	2.0	.3	10.0
OKLA 2/	13.0	9.0	9.0
OREG	13.0	13.0	16.0
PA	65.0	90.0	102.0
S C	430.0	210.0	125.0
TENN	10.0	1.5	2.2
TEX	34.0	16.0	23.0
UTAH	12.0	3.5	13.0
VA	30.0	27.0	29.0
WASH	20.0	25.0	27.0
W VA	18.0	14.0	22.0
TOTAL ABOVE	1,580.6	1,190.6	1,226.8
PEACHES CLINGSTONE 3/			
CALIF	1,202.0	1,102.0	920.0
ALL PEACHES			
U S	2,782.6	2,292.6	2,146.8

- 1/ INCLUDES UNHARVESTED PRODUCTION AND HARVESTED NOT SOLD (MILLION POUNDS): UNITED STATES, EXCLUDING CALIF CLINGSTONE PEACHES, 1981-34.8, 1982-24.7.
 2/ ESTIMATES FOR CURRENT YEAR CARRIED FORWARD FROM EARLIER FORECAST.
 3/ CALIF CLINGSTONE IS OVER THE SCALE TONNAGE AND INCLUDES CULLS AND CANNERY DIVERSIONS (MILLION POUNDS): 1981-96.0, 1982-159.0.
 4/ NO SIGNIFICANT COMMERCIAL PRODUCTION DUE TO EARLIER FROSTS.

CITRUS FRUIT

1/

CROP	PRODUCTION BOXES			PRODUCTION TON EQUIVALENT		
	UTILIZED	INDICATED	UTILIZED	INDICATED	UTILIZED	INDICATED
AND STATE	1980-81	1981-82	1982-83	1980-81	1981-82	1982-83
	1,000 UNITS 2/			1,000 UNITS		
ORANGES, EARLY MID & NAVEL						
ARIZ	900	900	1,000	34	34	37
CALIF	38,750	27,000	41,000	1,453	1,013	1,537
FLA	105,600	74,000	70,200	4,752	3,330	3,159
TEX	2,600	3,610	3,800	110	153	162
U S	147,850	105,510	116,000	6,349	4,530	4,895
ORANGES, VALENCIA						
ARIZ	1,700	2,150	2,600	64	80	98
CALIF	26,500	16,000	29,000	994	600	1,088
FLA	66,800	51,800	72,000	3,006	2,331	3,240
TEX	1,730	2,330	2,100	74	99	89
U S	96,730	72,280	105,700	4,138	3,110	4,515
ALL ORANGES						
ARIZ	2,600	3,050	3,600	98	114	135
CALIF	65,250	43,000	70,000	2,447	1,613	2,625
FLA	172,400	125,800	142,200	7,758	5,661	6,399
TEX	4,330	5,940	5,900	184	252	251
U S	244,580	177,790	221,700	10,487	7,640	9,410
TEMPLES						
FLA	3,600	3,200	4,700	162	144	212
GRAPEFRUIT, WHITE SEEDLESS						
FLA	28,400	27,300	21,800	1,207	1,160	927
GRAPEFRUIT, PINK SEEDLESS						
FLA	14,600	14,800	12,800	621	629	544
OTHER GRAPEFRUIT						
FLA	7,300	6,000	4,800	310	255	204
ALL GRAPEFRUIT						
ARIZ	2,800	2,400	2,900	90	77	93
CALIF						
DESERT	4,260	3,410	3,700	136	109	118
OTHER AREAS	3,800	3,200	3,300	127	107	111
TOTAL	8,060	6,610	7,000	263	216	229
FLA	50,300	48,100	39,400	2,138	2,044	1,675
TEX	6,700	13,900	11,500	268	556	460
U S	67,860	71,010	60,800	2,759	2,893	2,457
TANGERINES						
ARIZ	700	750	700	26	28	26
CALIF	1,860	1,730	1,700	70	65	64
FLA	3,000	2,500	2,250	143	119	107
U S	5,560	4,980	4,650	239	212	197
LEMONS						
ARIZ	7,000	6,300	5,200	266	239	198
CALIF	24,300	18,500	20,800	923	703	790
U S	31,300	24,800	26,000	1,189	942	988
TANGELOS						
FLA	4,900	5,100	3,800	221	230	171

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.

MISCELLANEOUS FRUITS AND NUTS

CROP AND STATE	PRODUCTION		
	TOTAL 1/		
	1981	1982	IND 1983
	TONS		
PLUMS			
CALIF	197,500	118,500	180,000
PRUNES (DRIED BASIS)			
CALIF	159,500	126,000	135,000
APRICOTS			
CALIF	86,500	110,000	105,000
UTAH	1,600	200	1,400
WASH	1,300	2,700	2,900
U S	89,400	112,900	109,300
NECTARINES			
CALIF	182,000	173,000	200,000
	1,000 POUNDS		
ALMONDS (SHELLED BASIS)			
CALIF	408,000	347,000	260,000

1/ APRICOTS - INCLUDES UNHARVESTED PRODUCTION (TONS): UNITED STATES, 1981-20, 1982-90.

BARTLETT PEARS

STATE	PRODUCTION		
	TOTAL		
	1981	1982	IND 1983
	TONS		
CALIF	366,000	314,000	330,000
OREG	85,000	70,000	76,000
WASH	144,500	141,300	154,000
U S	595,500	525,300	560,000

PAPAYAS - HAWAII

MONTH	AREA		FRESH PRODUCTION				
	TOTAL IN CROP		HARVESTED		1982	1983	FORECAST
	1982	1983	1982	1983			1983
	ACRES		1,000 POUNDS				
APR	2,680	3,065	1,950	2,095	3,993	2,550	
MAY	2,700	3,150	1,960	2,105	3,534	4,850	
JUN	2,700		1,930		3,650		4,700
JUL	2,710		1,870		3,699		4,000
AUG	2,750		1,930		3,284		3,000
SEP	2,760		1,920		3,406		2,300
CUMULATIVE FRESH PRODUCTION JAN-MAY					19,137	16,020	

SUGARBEETS 1/

STATE	AREA PLANTED		AREA HARVESTED		YIELD	
	1981	1982	1981	1982	1981	1982
	1,000 ACRES				TONS	
ARIZ	13.0	13.1	12.6	12.8	23.8	23.3
CALIF	265.0	170.0	260.0	165.0	27.9	25.5
COLO	80.0	50.0	77.0	46.0	22.5	20.0
IDAHO	147.6	139.0	144.4	136.0	26.0	23.4
KANS	14.8	9.9	14.0	9.5	20.3	17.9
MICH	102.0	97.5	99.0	96.5	20.5	19.2
MINN	259.0	255.0	256.0	253.0	17.2	18.8
MONT	44.7	43.1	44.5	43.0	20.8	19.8
NEBR	79.8	52.0	78.4	45.4	24.1	20.4
N MEX	2.2	.7	2.1	.7	20.3	17.1
N DAK	145.6	145.7	144.9	144.8	18.6	17.1
OHIO	15.5	.0	14.4	.0	19.0	0.0
OREG	11.2	10.7	10.7	10.3	28.0	24.4
TEX	26.0	30.7	25.2	29.4	22.8	18.9
WYO	45.2	39.8	44.9	38.4	24.0	21.1
U S	1,251.6	1,057.2	1,228.1	1,030.8	22.4	20.6
	PRODUCTION		PRICE PER TON		VALUE OF PRODUCTION	
	1981	1982	1981	1982	1982 2/	1982 2/
	1,000 TONS		DOLLARS		1,000 DOLLARS	
ARIZ	300	298	33.70		10,110	
CALIF	7,254	4,200	32.00		232,128	
COLO	1,733	920	33.80		58,575	
IDAHO	3,754	3,182	32.50		122,005	
KANS	284	170	30.50		8,662	
MICH	2,030	1,853	26.50		53,795	
MINN	4,403	4,756	20.00		88,060	
MONT	926	850	37.20		34,447	
NEBR	1,889	926	33.70		63,659	
N MEX	43	12	32.60		1,402	
N DAK	2,695	2,476	20.50		55,248	
OHIO	274		28.90		7,919	
OREG	300	251	30.00		9,000	
TEX	575	556	30.60		17,595	
WYO	1,078	810	38.00		40,964	
U S	27,538	21,260	29.20		803,569	

1/ RELATES TO YEAR OF INTENDED HARVEST EXCEPT FOR OVERWINTERED SPRING PLANTED BEETS IN CALIF. 2/ ESTIMATES OF SEASON AVERAGE PRICE AND VALUE OF PRODUCTION FOR THE 1982 CROP ARE NOT AVAILABLE. U.S. SEASON AVERAGE PRICE, VALUE OF PRODUCTION AND PARITY PRICE WILL BE PUBLISHED IN THE AGRICULTURAL PRICES RELEASED AT 3:00 P.M. ET, JUL 29, 1983. STATE ESTIMATES FOR THE 1982 CROP WILL BE PUBLISHED IN CROP VALUES TO BE RELEASED JAN 1984.

SUGARCANE FOR SUGAR AND SEED

STATE	AREA HARVESTED		YIELD		PRODUCTION	
	1981	1982	1981	1982	1981	1982
	1,000 ACRES		TONS		1,000 TONS	
FOR SUGAR						
FLA	334.4	358.9	28.5	33.6	9,530	12,070
HAW	97.6	89.3	90.5	98.6	8,831	8,808
LA	247.0	234.0	26.9	27.6	6,650	6,450
TEX	36.6	35.7	31.5	31.0	1,154	1,105
U S	715.6	717.9	36.6	39.6	26,165	28,433
FOR SEED						
FLA	13.8	14.1	35.4	38.5	489	543
HAW	7.2	5.4	34.7	35.0	250	189
LA	18.0	21.0	26.9	27.6	484	580
TEX	.8	1.0	25.0	25.0	20	25
U S	39.8	41.5	31.2	32.2	1,243	1,337
FOR SUGAR AND SEED						
FLA	348.2	373.0	28.8	33.8	10,019	12,613
HAW	104.8	94.7	86.7	95.0	9,081	8,997
LA	265.0	255.0	26.9	27.6	7,134	7,030
TEX	37.4	36.7	31.4	30.8	1,174	1,130
U S	755.4	759.4	36.3	39.2	27,408	29,770
FOR SUGAR : FOR SUGAR AND SEED						
PRICE PER TON : VALUE OF PRODUCTION : VALUE OF PRODUCTION 1/						
1981 : 1982 2/ : 1981 : 1982 2/ : 1981 : 1982 2/						
DOLLARS : 1,000 DOLLARS						
FLA	28.60		272,558		286,543	
HAW	23.50		207,529		213,404	
LA	22.90		152,285		163,369	
TEX	15.90		18,349		18,667	
TOTAL	24.90		650,721		681,983	

1/ PRICE PER TON OF CANE FOR SUGAR USED IN EVALUATING VALUE OF PRODUCTION FOR SEED. 2/ ESTIMATES OF SEASON AVERAGE PRICE AND VALUE OF PRODUCTION FOR THE 1982 CROP ARE NOT AVAILABLE. U.S. SEASON AVERAGE PRICE, VALUE OF PRODUCTION, AND PARITY PRICE WILL BE PUBLISHED IN AGRICULTURAL PRICES RELEASED AT 3:00 P.M. ET, JUL 29, 1983. STATE ESTIMATES FOR THE 1982 CROP WILL BE PUBLISHED IN CROP VALUES TO BE RELEASED JAN 1984.

SUGARBEETS SLICED 1/

STATE	1979	1980	1981	1982
	1,000 TONS			
U S	21,572	23,328	26,528	20,358

1/ RELATES TO YEAR OF INTENDED HARVEST EXCEPT FOR OVERWINTERED SPRING PLANTED BEETS IN CALIFORNIA.

SUGAR PRODUCTION

STATE	SUGAR, RAW VALUE				SUGAR PRODUCTION	
	PRODUCTION		YIELD PER TON		REFINED BASIS	
	1981	1982	1981	1982	1981	1982 1/
	1,000 TONS		POUNDS		1,000 TONS	
CANE SUGAR						
FLA	963	1,307	202	217	900	1,221
HAW	1,048	983	237	223	979	919
LA	712	675	214	209	665	631
TEX	110	98	191	177	103	92
U S	2,833	3,063	217	215	2,647	2,863
BEET SUGAR						
U S	3,388	2,717	246	256	3,166	2,539
CANE AND BEET SUGAR	6,221	5,779			5,813	5,401

1/ PRELIMINARY.

MOLASSES AND BEET PULP

PRODUCT AND STATE	UNIT	PRODUCTION	
		1981	1982 1/
		THOUSANDS	
SUGARCANE PRODUCTS			
BLACKSTRAP MOLASSES-80° BRIX 2/			
FLA	GALLON	79,015	81,028
HAW	GALLON	3/53,152	3/50,085
LA	GALLON	40,860	36,550
TEX	GALLON	9,629	9,377
U S	GALLON	182,656	177,040
EDIBLE MOLASSES			
LA	GALLON	2,100	1,550
U S	GALLON	2,100	1,550
SUGARBEET PRODUCTS - U S			
MOLASSES	GALLON	153,393	143,414
PULP			
MOLASSES	TON	1,096	1,009
DRIED	TON	442	184
WET	TON	468	221

1/ PRELIMINARY. 2/ INCLUDES HIGH-TEST MOLASSES FROM FROZEN CANE. 3/ 85° BRIX.

SWEETPOTATOES

STATE	AREA PLANTED		AREA HARVESTED	
	1981	1982	1981	1982
	1,000 ACRES		1,000 ACRES	
ALA	5.6	5.7	5.4	5.5
CALIF	8.9	9.2	8.9	9.2
GA	6.0	6.5	5.6	6.3
LA	27.0	26.0	26.0	25.0
MD	1.3	1.3	1.3	1.3
MISS	5.5	5.2	5.2	5.0
N J	2.5	2.9	2.5	2.9
N C	40.0	42.0	39.0	41.0
S C	3.5	4.5	3.5	4.0
TENN	1.8	1.5	1.8	1.5
TEX	8.2	7.6	7.8	7.2
VA	2.4	2.3	2.3	2.2
U S	112.7	114.7	109.3	111.1

STATE	YIELD		PRODUCTION	
	1981	1982	1981	1982
	CWT		1,000 CWT	
ALA	115	120	621	660
CALIF	185	190	1,647	1,748
GA	115	130	644	819
LA	100	100	2,600	2,500
MD	175	195	228	254
MISS	95	100	494	500
N J	110	110	275	319
N C	120	140	4,680	5,740
S C	95	125	333	500
TENN	80	85	144	128
TEX	95	110	741	792
VA	150	150	345	330
U S	117	129	12,752	14,290

SPRING POTATOES

STATE	AREA HARVESTED		YIELD		PRODUCTION		
	1982	IND 1983	1982	IND 1983	1981	1982	IND 1983
	1,000 ACRES		CWT		1,000 CWT		
ALA	4.2	4.1	170	125	720	714	513
ARIZ	4.7	4.9	305	290	1,456	1,434	1,421
CALIF	25.5	24.5	375	330	10,296	9,563	8,085
FLA-HASTINGS	21.5	20.0	240	210	5,023	5,160	4,200
-OTHER	1.2	1.2	210	155	240	252	186
LA	1.1	1.0	80	50	128	88	50
N C	13.8	13.8	160	140	2,062	2,208	1,932
TEX	6.0	5.9	190	185	840	1,140	1,092
TOTAL	78.0	75.4	264	232	20,765	20,559	17,479

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