

ACREAGE



Crop
Reporting
Board

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Statistical Reporting
Service

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HIGHLIGHTS

CORN planted for all purposes is estimated at 84.7 million acres (34.3 million hectares), up 1 percent from both March 1 intentions and the 1980 planted acreage. Growers expect to harvest 74.6 million acres (30.2 million hectares) for grain in 1981, up 2 percent from 1980.

SORGHUM planted for all purposes is estimated at 16.1 million acres (6.53 million hectares), up 2 percent from 1980 and 6 percent from 1979. Producers expect to harvest 14.0 million acres (5.66 million hectares) of sorghum for grain, an increase of 10 percent from last year.

FEED GRAIN planted acreage (corn, sorghum, oats and barley) totals 124 million acres (50.2 million hectares), up 2 percent from 1980. Acreage intended for grain, placed at 107 million acres (43.4 million hectares), is 6 percent above last year.

ALL WHEAT acreage seeded is estimated to be 88.8 million acres (35.9 million hectares), up 10 percent from 1980. Durum wheat seeded acreage at 5.84 million acres (2.36 million hectares) is up 6 percent from 1980. Other spring wheat at 17.2 million acres (6.95 million hectares) seeded is 2 percent below 1980. Harvested winter wheat, at 58.6 million acres is 14 percent above last year.

FOOD GRAIN seeded acreage (wheat, rice and rye) at 95.2 million acres (38.5 million hectares) is 10 percent above 1980. Acreage harvested and to be harvested for grain is placed at 85.1 million acres (34.4 million hectares), up 14 percent from 1980.

COTTON planted acreage is estimated at 14.2 million acres (5.7 million hectares), a 2 percent decrease from a year earlier.

OILSEED planted acreage (cotton, flaxseed, peanuts, soybeans and sunflowers) totals 89.0 million acres (36.0 million hectares), 2 percent less than planted in 1980.

Estimates in this Acreage report are based on surveys conducted about June 1. Data were not subjectively adjusted to reflect changes occurring after that date. Progress of corn and soybean planting was behind normal in several important North Central States at that time. Rains during June have further delayed planting. Therefore the data used in estimating 1981 plantings include more than the usual amount of acreage reported as intentions especially for corn and soybeans. Preliminary follow-up surveys are being conducted in Indiana and Ohio for the July 10 Crop Production report which will include updated estimates for both crops. Further update surveys will be conducted in a number of States in late July and updated estimates of area planted and to be harvested will be published August 12 in the Crop Production report.

DATA SOURCES AND RELIABILITY

This acreage report is based on surveys conducted about June 1 using a probability area frame survey with a sample of nearly 16 thousand land area segments, and a mail survey with responses from about 126 thousand growers. Data for some commodities are also obtained from processors. For the area frame survey, trained interviewers collect the data by personal enumeration, accounting for all land area within the boundaries of the sample segments and recording acreages devoted to each crop or use, including intended use for crops not fully planted. Growers responding voluntarily to the mail survey provide acreages for the individual crops grown or intended to be grown on their farms.

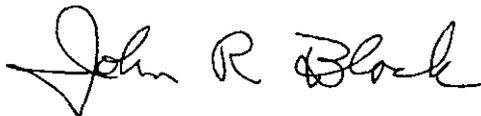
These surveys are subject to sampling and non-sampling type errors that are common to all surveys. Sampling variability is present because crop acreages are obtained from only a sample of producers rather than from all producers. Non-sampling errors cannot be measured directly but can occur due to mistakes in reporting and recording, data omissions or duplications, errors in processing, and other reasons. To minimize non-sampling type errors, rigorous quality controls are used in the data collection process, and all reported and summary data are carefully reviewed for consistency and reasonableness.

Sampling errors are estimated for the probability area frame survey. This variation is measured by the relative standard errors and presented in the table below for some of the major crop acreages at the U.S. level. Used as a measure of survey reliability, a relative standard error of 2 percent means chances are about 2 out of 3 that the survey estimate will be within 2 percent of the complete coverage value if the same procedures were used to survey all producers, or 9 chances in 10 that the estimate will be within 3.3 percent of the complete coverage value. These sampling errors provide some guidance as to the reliability of the data, but cannot be applied directly to the acreages published in this report since the Crop Reporting Board estimates represent a composite of information from more than a single survey source.

RELATIVE SAMPLING ERRORS FOR U.S. PLANTED ACREAGES
SRS AREA FRAME SURVEY
JUNE 1981

<u>CROP</u>	<u>SAMPLING ERROR-PERCENT</u>
BARLEY	4.0
CORN	1.2
COTTON (UPLAND)	3.3
HAY, ALL (FOR HARVEST)	2.2
OATS	2.7
SORGHUM	4.7
SOYBEANS	1.3
WHEAT - WINTER	1.6
OTHER SPRING	3.2
DURUM	5.7

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UNITED STATES CROP SUMMARY
(DOMESTIC UNITS)

CROP	AREA PLANTED FOR ALL PURPOSES				AREA HARVESTED 1/			
	1979	1980	1981	1981/1980	1979	1980	IND 1981	1981/1980
	1,000 ACRES		PERCENT		1,000 ACRES		PERCENT	
ALL CORN	81,393	84,106	84,677	100.7	72,400	73,061	74,563	102.1
WHITE CORN 2/	387	484	536	110.7	366	443	507	114.4
ALL SORGHUM	15,277	15,894	16,143	101.6	12,901	12,722	13,974	109.8
OATS	13,957	13,360	13,616	101.9	9,679	8,640	9,793	113.3
BARLEY	8,110	8,283	9,662	116.6	7,522	7,233	8,977	124.1
ALL WHEAT	71,424	80,430	88,792	110.4	62,454	70,853	80,589	113.7
WINTER	51,787	57,425	65,780	114.5	43,427	51,374	58,575	114.0
DURUM	4,042	5,525	5,840	105.7	3,932	4,840	5,648	116.7
OTHER SPRING	15,595	17,480	17,172	98.2	15,095	14,639	16,366	111.8
RICE	2,890.0	3,363.0	3,842.0	114.2	2,869.0	3,295.0	3,806.0	115.5
RYE	2,921	2,527	2,559	101.3	869	664	663	99.8
SOYBEANS	71,632	70,087	68,540	97.8	70,566	67,856	67,349	99.3
FLAXSEED	922	809	680	84.1	878	703	640	91.0
PEANUTS	1,545.9	1,521.4	1,563.0	102.7	1,519.7	1,398.8	1,534.4	109.7
SUNFLOWERS	5,555	4,010	4,045	100.9	5,410	3,748	3,945	105.3
POPCORN	187.0	229.7	242.2	105.4	179.3	220.1	233.6	106.1
ALL COTTON	13,977.5	14,533.8	14,203.5	97.7	12,830.9	13,214.8		
UPLAND	13,886.8	14,461.3	14,143.4	97.8	12,741.8	13,143.1		
AMER-PIMA	90.7	72.5	60.1	82.9	89.1	71.7		
ALL HAY					61,666	59,437	59,444	100.0
ALFALFA					27,712	26,269	26,205	99.8
ALL OTHER					33,954	33,168	33,239	100.2
DRY EDIBLE BEANS	1,423.0	1,896.0	2,265.0	119.5	1,383.7	1,836.0	2,188.0	119.2
DRY EDIBLE PEAS	139.0	139.0	115.0	82.7	136.0	135.0	112.0	83.0
SUMMER POTATOES	107.9	92.8	96.2	103.7	103.6	90.0	94.4	104.9
SWEETPOTATOES	117.9	107.8	113.1	104.9	114.2	102.2	109.6	107.2
TOBACCO					827.2	914.6	945.8	103.4
SUGARBEETS	1,160.7	1,231.3	1,256.0	102.0	1,119.7	1,188.5	1,220.7	102.7
SUGARCANE FOR SUGAR AND SEED					732.7	732.7	743.6	101.5

1/ HARVESTED FOR PRINCIPAL USE OF EACH CROP, I.E., GRAIN, BEANS, NUTS, ETC. 2/ INCLUDED IN "ALL CORN."

UNITED STATES CROP SUMMARY
(METRIC UNITS)

CROP	AREA PLANTED FOR ALL PURPOSES				AREA HARVESTED 1/			
	1979	1980	1981	1981/1980	1979	1980	IND 1981	1981/1980
	HECTARES		PERCENT		HECTARES		PERCENT	
ALL CORN	32 938 930	34 036 860	34 267 940	100.7	29 299 560	29 567 060	30 174 900	102.1
WHITE CORN 2/	156 620	195 870	216 910	110.7	148 120	179 280	205 180	114.4
ALL SORGHUM	6 182 450	6 432 140	6 532 910	101.6	5 220 910	5 148 470	5 655 140	109.8
OATS	5 648 260	5 406 660	5 510 260	101.9	3 916 990	3 496 520	3 963 130	113.3
BARLEY	3 282 040	3 352 050	3 910 110	116.6	3 044 080	2 927 120	3 632 900	124.1
ALL WHEAT	28 904 580	32 549 210	35 933 240	110.4	25 274 510	28 673 500	32 613 570	113.7
WINTER	20 957 680	23 239 320	26 620 510	114.5	17 574 470	20 790 540	23 704 720	114.0
DURUM	1 635 760	2 235 910	2 363 390	105.7	1 591 240	1 958 700	2 285 690	116.7
OTHER SPRING	6 311 140	7 073 980	6 949 340	98.2	6 108 800	5 924 260	6 623 160	111.8
RICE	1 169 550	1 360 970	1 554 820	114.2	1 161 060	1 333 450	1 540 250	115.5
RYE	1 182 100	1 022 650	1 035 600	101.3	351 680	268 710	268 310	99.8
SOYBEANS	28 988 750	28 363 510	27 737 450	97.8	28 557 350	27 460 640	27 255 470	99.3
FLAXSEED	373 120	327 390	275 190	84.1	355 320	284 500	259 000	91.0
PEANUTS	625 610	615 700	632 530	102.7	615 010	566 080	620 960	109.7
SUNFLOWERS	2 248 050	1 622 810	1 636 970	100.9	2 189 370	1 516 780	1 596 500	105.3
POPCORN	75 680	92 960	98 020	105.4	72 560	89 070	94 540	106.1
ALL COTTON	5 656 560	5 881 680	5 748 010	97.7	5 192 540	5 347 900		
UPLAND	5 619 850	5 852 340	5 723 690	97.8	5 156 480	5 318 880		
AMER-PIMA	36 710	29 340	24 320	82.9	36 060	29 020		
ALL HAY					24 955 610	24 053 560	24 056 390	100.0
ALFALFA					11 214 770	10 630 800	10 604 900	99.8
ALL OTHER					13 740 840	13 422 760	13 451 490	100.2
DRY EDIBLE BEANS	575 870	767 290	916 620	119.5	559 970	743 010	885 460	119.2
DRY EDIBLE PEAS	56 250	56 250	46 540	82.7	55 040	54 630	45 330	83.0
SUMMER POTATOES	43 670	37 560	38 930	103.7	41 930	36 420	38 200	104.9
SWEETPOTATOES	47 710	43 630	45 770	104.9	46 220	41 360	44 350	107.2
TOBACCO					334 760	370 130	382 760	103.4
SUGARBEETS	469 720	498 290	508 290	102.0	453 130	480 970	494 010	102.7
SUGARCANE FOR SUGAR AND SEED					296 520	296 520	300 930	101.5

1/ HARVESTED FOR PRINCIPAL USE OF EACH CROP, I.E., GRAIN, BEANS, NUTS, ETC. 2/ INCLUDED IN "ALL CORN."

1981 Planting Progress

Drought continued to plague much of the Nation as the new year began. Most areas east of the Rockies had less than half of the normal amount of precipitation. Average temperatures during January were higher than normal in areas west of the Mississippi and lower than normal to the east. Surges of cold air caused a hard freeze to spread into Southern Florida on the 13th and 14th of January.

Heavy, regular rainfall during February ended the drought which had persisted in the South and Northeast since last fall and partially relieved drought in the southeast. Temperatures turned unseasonably mild during the latter half of the month, melting most of the remaining snowcover in northern areas. The mild weather encourages growth of crops and pastures, and permitted early planting in Southern areas. Corn planting began shortly after mid-February in Texas and by the end of the month extended into Alabama, Arizona, Florida, Louisiana, and Mississippi. Grain sorghum planting began about mid-month in southern Texas and started in Arizona during the last week of February. Cotton growers prepared land for planting.

During the first week of March, heavy rainfall held fieldwork and planting activities to a minimum in the South, but helped replenish soil moisture supplies. In the Great Plains, timely rains improved winter wheat condition. By the end of March, corn planting extended as far north as Virginia. Progress was well ahead of average. In the Corn Belt, growers prepared land in anticipation of very early planting. Plowing was considerably ahead of normal. Grain sorghum planting, centered in Texas, was ahead of normal. Cotton planting was concentrated in Texas and Arizona.

Land preparation and planting made rapid progress during the first half of April, but rain and wet fields in the eastern Corn Belt delayed fieldwork during much of the second half of the month. By the end of the month, planting was ahead of schedule in all areas except the eastern Corn Belt. Corn planting was underway in the Corn Belt about mid-April. By the end of April, 24% of the acreage was seeded, lagging last year's 36% and the 26% average. Many States were ahead of normal, but planting in the important Corn Belt States of Illinois, Indiana, Iowa, Michigan, Minnesota, and Ohio was slowed by wet fields. In the western Corn Belt, planting progressed rapidly at the end of the month. Grain sorghum planting reached northward into Nebraska and parts of South Dakota, although most activity centered in southern areas. Soybean planting was just getting underway by the end of April. Most major producing States had some acreage seeded, but most planting activity centered in the South. Cotton planting was 45% finished by the end of April. Spring wheat seeding reached 77% complete by the end of the month, compared with 72% last year, and the 49% average. Emergence of spring planted grains in the northern Plains was spotty because of lack of moisture.

May rains were considerably above normal in most parts of the Nation. The unusually wet month helped alleviate moisture shortages accumulated over the past summer and winter. Wet fields in the eastern Corn Belt delayed planting during much of the month, but in other areas, planting progressed on schedule. Beneficial rains fell in the spring wheat areas, providing needed moisture for emerging crops. By the end of the month, corn planting was 87% finished, 5 points less than average. Progress was 45 points behind normal in Indiana and 30 points behind in Ohio. Soybean seeding reached 46% complete at the end of May, lagging the 64% average. Progress in all major States except Louisiana, Minnesota, and Nebraska was slower than normal. Indiana growers were 60 points behind schedule; Ohio, 55 points; and Illinois, 39 points. Wet conditions delayed progress throughout the month. Grain sorghum planting advanced to 54% complete by the end of May, 2 points less than average. Spring wheat seeding neared completion by the end of the month and 91% of the acreage had emerged. Rains during the latter part of May helped relieve dry conditions and promote growth. Cotton planting progressed ahead of normal and, by the end of May, was 88% finished. Squaring was underway on 10% of the acreage. Rice seeding was 68% complete at the beginning of May and virtually finished by the end of the month; 87% of the acreage had emerged. Peanut planting neared completion in Southeastern areas by the end of May, and early planted fields were blooming. In Texas, 39% of the crop was planted by the end of the month, 6 points ahead of average.

The percentage of major U.S. crop acreages planted by June 1 are shown below:

ACREAGE PLANTED BY JUNE 1, U.S., 1977-81

CROP	1977	1978	1979	1980	1981
CORN	99	80	95	97	87
SORGHUM	62	50	57	59	54
OATS	100	96	95	100	100
BARLEY	100	86	86	100	100
SOYBEANS	77	41	60	65	46
COTTON	84	77	80	81	88
SPRING WHEAT	100	93	82	100	100

Spring Weather Review

HIGHLIGHTS: Spring rain began early in the season in the western United States but most of the East had below normal rainfall during March. Precipitation was well above normal in nearly all of the West and, as the season progressed, above normal rainfall pushed eastward covering most of the Midwest. The eastern part of the northern Plains remained drier than normal but the eastern Corn Belt was rainy during most of April and May. Planting was delayed. Spring rain in the East Coast States is normally moderately heavy, but this year the total amount was generally below normal. However there was enough rain for agricultural needs. The showers began filling reservoirs, which had been seriously depleted by last year's drought. Temperatures were generally well above normal in the northern and central Plains and the West. Most of the East Coast States were cooler than normal.

MARCH...Dry weather generally prevailed in most areas of the eastern United States while the West recorded normal to well above normal precipitation. After February rains provided some respite, drought conditions worsened again in much of the East, especially along the East Coast. A large portion of Mississippi and Alabama, southern Georgia and the Florida Panhandle received good rains early in the month. The rain provided soil moisture needed for early planting of crops in this southern area. Rain in the central and southern Plains was timely for the early breaking of winter wheat dormancy. Temperatures averaged near to well above normal over most of the Nation. The northern Plains averaged 10 to 14° warmer than normal. Cold weather during the latter part of March pushed freezing temperatures all the way to northern Florida.

APRIL...Temperatures for the month were well above normal everywhere except southwestern Texas, where the weather was cold and rainy. Most of the Plains ranged 6 to 10° above normal. As soil temperatures warmed, planting activity moved northward. However, rain in the eastern Corn Belt kept equipment out of the fields. Much of New England had near normal precipitation but other areas in the South and the East Coast States had little rain and drought conditions worsened. Normal or better rainfall covered the northern Mississippi Valley, the Great Lakes area, and the Ohio Valley. Parts of Kansas and Colorado experienced heavy showers as did most of western Texas.

MAY...A rapid succession of storms moved out of the central Rockies and brought needed rain to wheat in the central Plains. Showers kept the eastern Corn Belt wet and delayed corn planting. Typical of the season, warm, moist air from the Gulf of Mexico moved northward, triggering severe weather. Thunderstorms dumped heavy rain from south central Texas to the lower Ohio Valley. More rain was needed in much of the east Coast region, the northeastern Plains area, and the southern part of the central Plains. Temperatures were rather cool on the average. Early in the month, freezing temperatures in parts of the central Plains damaged winter wheat which was just beginning to flower.

CORN: Corn planted for all purposes is estimated at 84.7 million acres (34.3 million hectares), up 1 percent from both March 1 intentions and the 1980 planted acreage. All regions showed an increase from last year with farmers in the major producing North Central Region showing only a fractional increase from last year. The Southern States were up 1 percent, the Western up 2 percent, and the Northeast up 5 percent.

Growers expect to harvest 74.6 million acres (30.2 million hectares) for grain in 1981, up 2 percent from 1980. Acreage for grain is up 1 percent in the North Central States.

Plantings have been running behind schedule in many areas because of the wet weather. By May 31, 87 percent of the crop had been planted in the 17 major producing States. This compares with 96 percent in 1980 and the average of 92 percent. Indiana and Ohio have been particularly plagued by wet weather and, by May 31, only 45 percent of the crop was planted in Indiana and 60 percent in Ohio. Rains have continued during June and there will very likely be some acreage that will be shifted to soybeans or other later crops.

WHITE CORN: The 1981 planted acreage of white corn in the 10 States surveyed is estimated at 536 thousand acres (217 thousand hectares), 11 percent more than last year and 39 percent above 1979. The acreage intended for harvest as grain totals 507 thousand acres (205 thousand hectares), up 14 percent from last year. White corn acreage is included in the all corn acreage estimate published in this report. Six of the 10 estimating States showed increases in acreage.

SORGHUM: Sorghum planted for all purposes is estimated at 16.1 million acres (6.53 million hectares), up 2 percent from 1980 and 6 percent more than 1979. Acreage planted in Texas, at 4.80 million acres, is unchanged from a year earlier. Kansas producers planted 4.45 million acres, down 5 percent from last year while Nebraska growers planted 2.25 million acres, up 2 percent from 1980. Plantings in Missouri, at 1.15 million acres, are up 15 percent from last year.

Producers expect to harvest 14.0 million acres (5.66 million hectares) of sorghum for grain, an increase of 10 percent from last year and 8 percent from 1979. Acreage for grain in Texas, at 4.60 million, is up 16 percent from last year. Kansas growers expect to harvest 3.70 million acres, up 2 percent from 1980 while Nebraska producers expect to harvest 2.05 million acres, up 1 percent from last year.

Sorghum planting in the 7 major producing States on June 1 was 54 percent complete, 2 points behind average. Progress was 10 points behind average in Kansas, Missouri and Nebraska but 15 points ahead of average in Oklahoma. In Texas, 90 percent of the crop was planted, by the first of June 27 percent was headed, and 6 percent was turning color. Timely rains fell in most growing areas, resulting in good crop conditions.

OATS: Seeding of oats last fall and this spring totaled 13.6 million acres (5.51 million hectares), a 2 percent increase over 1980's 13.4 million acres (5.41 million hectares), but 2 percent below the 14.0 million acres (5.65 million hectares) seeded in 1979.

Area to be harvested for grain is expected to total 9.79 million acres (3.96 million hectares), an increase of 13 percent from the 8.64 million acres (3.50 million hectares) harvested in 1980, and 1 percent above the 1979 harvested acreage of 9.68 million acres (3.92 million hectares).

Soil and weather conditions favored early seeding of spring planted oats especially in most North Central States. few areas of the Nation experienced any difficulty in seeding the 1981 crop.

BARLEY: Acreage of barley planted last fall and this spring totaled 9.66 million acres (3.91 million hectares), a 17 percent increase from the 1980 total and 6 percent above the March 1 intentions. Area for harvest is indicated at 8.98 million acres (3.63 million hectares), a 24 percent increase from 1980.

The barley crop in most of the major producing areas is in good condition. Harvest is underway in the Southern States. In Montana much of the seeding was done before the rains started the last part of May. Since then moisture supply has been good and crop prospects are favorable. In North Dakota seeding was completed by May 31 ahead of last year and average. Moisture supplies have been excellent in the important northeastern area of the State.

ALL WHEAT: Area seeded last fall and this spring for the 1981 crop is estimated to be 88.8 million acres (35.9 million hectares), 10 percent more than last year and 24 percent more than in 1979. This is a record high; exceeding the previous U.S. record of 83.9 million acres (34.0 million hectares) seeded for the 1949 crop. Area to be harvested for grain is expected to reach 80.6 million acres (32.6 million hectares) also a record high. This total is up 14 percent from last year and 29 percent from 1979. Abandonment is expected to be lower than last year for durum and other spring wheat.

Winter wheat seedings last fall are now estimated at a record high 65.8 million acres (26.6 million hectares), up 15 percent from 1980 and 27 percent above 1979. Producers are expected to harvest 58.6 million acres (23.7 million hectares) for grain, 14 percent more than last year's 51.4 million acres (20.8 million hectares). This is 3 percent greater than was estimated on June 1. Current surveys indicate more wheat planted than was estimated earlier, mostly in the southern and eastern States where there were sharp increases over last year. Abandonment at the U.S. level is expected to be 11 percent, the same as last year. However, in Kansas, the leading winter wheat producing State, abandonment will be much greater than a year ago because of an early May freeze which caught much of the crop in the vulnerable flowering stage.

Durum wheat growers seeded an estimated 5.84 million acres (2.36 million hectares) in the spring of 1981, 6 percent more than a year earlier and 44 percent more than in 1979. This is the second largest acreage of record, exceeded only by the 6.86 million acres (2.77 million hectares) seeded in 1928. North Dakota, with over three-fourths of the U.S. acreage, is up 5 percent from 1980 while South Dakota is down 4 percent.

Harvested durum acreage is expected to reach 5.65 million acres (2.29 million hectares) for grain, 17 percent more than last year. The amount harvested for grain is expected to be 97 percent of planted acreage, up from last year's low 88 percent.

Planting was completed earlier than normal in dry soils. Rains in late May and early June improved early season prospects. However, more rain will be needed.

Other spring wheat seedings totaled 17.2 million acres (6.95 million hectares), 2 percent less than a year ago but 10 percent above 1979. North Dakota, the largest producing State, with over 40 percent of the total acreage, increased planted acreage 3 percent from last year. Minnesota seeded acreage is unchanged, while Montana and South Dakota are down 2 and 5 percent, respectively. These four States, collectively, account for over 90 percent of the U.S. acreage. Large declines were registered in the northwestern States of Idaho, Washington and Oregon.

Harvested acreage is expected to reach 16.4 million acres (6.62 million hectares) for grain. This would be up 12 percent from last year. The percent for grain, at 95, is near normal compared with last year's low 84 percent.

Seeding of the crop was completed earlier than normal and, by the first of June, over 90 percent of the crop had emerged in the major producing States, ahead of both last year and average. By mid-June, 15 percent of the crop was headed in these States, the same as last year but ahead of the average of 11 percent.

The Northern Plains were dry and in need of rain through most of May. Beneficial rains received in late May and early June, improved prospects in this area considerably. Conditions are generally good in the northwest States of Washington, Oregon and Idaho.

RICE: Acreage seeded for the 1981 rice crop is estimated at a record 3.84 million acres (1.55 million hectares), up 14 percent from the previous record high of 3.36 million acres (1.36 million hectares) in 1980. Harvested area is estimated at 3.81 million acres (1.54 million hectares), an increase of 16 percent from the previous year. All States are indicating substantial increases in planted acreage of rice except Texas, which was unchanged from 1980.

Of the three grains being estimated, medium grain seedings showed the sharpest increase -- 20 percent above last year. For the U.S., long grain and short grain seedings are each up 12 percent over 1980.

Seeding was virtually complete in all States by June 1 and the crop is reported to be in good condition. Strong winds in California affected some fertilizer applications and a few growers in Missouri had problem with seedings due to adverse weather. However, timely rains in Arkansas and Texas alleviated the short moisture supply problem prevalent earlier in the season. Cold weather slowed crop growth in these States.

RYE: Rye seedings totaled 2.56 million acres (1.04 million hectares), up 1 percent or 32 thousand acres from 1980 crop plantings. Acreage to be harvested for grain in 1981 is expected to total 663 thousand acres (268 thousand hectares), virtually the same as the 664 thousand acres (269 thousand hectares) harvested last year. South Dakota was the only major State showing a decline in acreage expected to be harvested.

SOYBEANS: The area planted to soybeans is estimated at 68.5 million acres (27.7 million hectares), down 2 percent from 1980 and 4 percent below 1979. This estimate is 2 percent smaller than the acreage farmers expected to plant as of March 1. Acreage for harvest as beans is estimated at 67.3 million acres (27.3 million hectares) down 1 percent from last year.

The North Central States account for 41.9 million planted acres, down fractionally from 1980. Increases range from 2 percent in Indiana and Illinois to 17 percent in Nebraska while decreases ranged from 1 percent in Iowa, Missouri and Michigan to 8 percent in Ohio.

The 18.8 million acres planted area in the South Central States, was 5 percent less than last year. Texas acreage remained unchanged, while Kentucky acreage increased 6 percent. Acreage in the remaining States decreased, ranging from 5 percent in Arkansas and Mississippi to 20 percent in Oklahoma.

Area planted in the Atlantic States, at 7.85 million acres, decreased 5 percent from last year.

The table showing soybeans acreage planted following another crop, normally found with these comments, has been expanded to a State basis and placed in the table section of this Publication.

FLAXSEED: Flaxseed plantings in 1981 are estimated at 680 thousand acres (275 thousand hectares), down 16 percent from last year and 26 percent less than 1979. Area for harvest is currently estimated at 640 thousand acres (259 thousand hectares), down 9 percent from last year and 27 percent below 1979.

In North Dakota, the leading State in flax acreage, frequent rains since late May have improved prospects considerably. However, weeds are a major concern as wet, windy weather has hampered spraying.

PEANUTS: Peanuts planted for all purposes in 1981 total 1.56 million acres (633 thousand hectares), up 3 percent from 1980. Included are peanuts for nuts, hay, and other uses. This is the largest planted acreage since 1959. Acreage to be harvested for nuts is estimated at 1.53 million acres (621 thousand hectares) up 10 percent from a year ago. A larger than usual amount of the 1980 planted acreage was not harvested because of dry weather. The 1981 acreage for harvest is the largest since 1955.

Southeastern growers (Alabama, Florida, Georgia, South Carolina, Mississippi) planted 864 thousand acres (350 thousand hectares), 5 percent more than in 1980. The planting season in Georgia and Florida was extended because of dry weather. Dry conditions continue to hamper crop development in these States. The Alabama planting season was interrupted for about 10 days in early May because of dry weather but was completed on schedule. The crop is in good condition.

Acreage in the Southwest (New Mexico, Oklahoma, Texas) is estimated to be 422 thousand acres (171 thousand hectares), virtually the same as last year. Slightly more than half of the acreage in Texas was planted by mid-June, about 14 percentage points behind normal. Oklahoma plantings are a little behind but should end on schedule with recent improvements in the weather.

Growers in the Virginia-North Carolina area planted 277 thousand acres (112 thousand hectares), 1 percent above 1980. Planting was completed in late May for North Carolina and early June in Virginia. The crop condition is rated mostly good.

SUNFLOWERS: Planted acreage of sunflowers for all purposes in 1981 in the 4-State area of North and South Dakota, Minnesota, and Texas is estimated at 4.05 million acres (1.64 million hectares), up 1 percent from 1980 but 27 percent below 1979. Acreage planted to oil varieties at 3.69 million acres (1.49 million hectares) is down 1 percent from last year and makes up 91 percent of the total planted acres.

North Dakota, the leading sunflower State, has increased planted acreage of all sunflowers from last year by 12 percent, but all other States are down.

COTTON: Planted acreage of all cotton is estimated at 14.2 million acres (5.75 million hectares), 2 percent below both the 1980 planted acreage and March 1 intentions. Upland cotton accounts for 14.1 million acres and American Pima 60.1 thousand acres.

In the Southeastern States--Alabama, Georgia, North Carolina and South Carolina--growers planted 699 thousand acres, 2 percent more than last year and about the same as the March 1 intentions. Favorable planting conditions allowed growers to complete planting 1 to 2 weeks earlier than last year. Plants are in fair to good condition and are squaring in many fields.

In the Delta States--Arkansas, Louisiana, Mississippi, Missouri and Tennessee--acreage is estimated at 3.12 million acres, 6 percent above last year and 3 percent more than indicated on March 1. Good planting conditions prevailed except in southeast Missouri and northeast Arkansas where excessive rainfall caused widespread replanting. Stands are in good condition and fruiting is more advanced than average except in Arkansas and Missouri.

Upland acreage in Oklahoma and Texas is estimated at 8.07 million acres, 6 percent below the 1980 acreage and 4 percent below March 1 intentions. Planting was completed on schedule under favorable conditions. Some acreage has been lost in south Texas due to heavy rains. In the Texas Plains, cotton is making normal growth. Soil moisture is adequate for the dry land acreage.

In the Western States--Arizona, California, and New Mexico--Upland acreage is estimated at 2.24 million acres, down fractionally from both last year and March 1 intentions. Cotton in Arizona and California is making good progress. Fruiting is about one to two weeks ahead of last year in Arizona. Cool temperatures retarded plant growth in New Mexico.

American-Pima acreage is estimated at 60.1 thousand acres, 17 percent below 1980 and 13 percent less than March 1 intentions.

HAY: Acreage to be harvested for hay in 1981 is estimated at 59.4 million acres (24.1 million hectares), virtually unchanged from the acreage harvested in 1980 but 4 percent less than the 61.7 million acres (25.0 million hectares) harvested in 1979.

Acreage of alfalfa and alfalfa mixtures to be harvested is estimated at 26.2 million acres (10.6 million hectares), down fractionally from 1980 and 5 percent below the acreage harvested in 1979. Of the leading alfalfa States, Wisconsin expects to harvest 7 percent fewer acres this year while North Dakota expects to harvest 23 percent more acres than in 1980.

All other hay acreage for harvest in 1981 is estimated at 33.2 million acres (13.5 million hectares), up fractionally from 1980 but 2 percent below the acreage harvested in 1979.

DRY EDIBLE BEANS: U.S. farmers have planted or expect to plant 2.27 million acres (917 thousand hectares) of dry beans in 1981. This is an increase of 19 percent over last year and 59 percent above 1979 and is the highest acreage since the record 2.60 million acres (1.05 million hectares) were planted in 1943. Plantings in each of the producing States will equal or exceed last year's level. Kansas, Nebraska and North Dakota look for increases of 40 percent or more. Harvested acreage is forecast at 2.19 million acres (885 thousand hectares), up 19 percent from 1980.

Exports to Mexico will again place a heavy demand on U.S. dry edible beans. Contracts for 1981 reportedly call for 375 thousand metric tons of mostly pintos and black turtle soup beans to be sent to Mexico.

The planting season provided adequate moisture and a minimum of delays in most States. Rainfall in mid-June improved moisture supplies in Michigan's "thumb area" and greatly benefited newly planted beans. Planting in Nebraska began a few days ahead of normal. Wet conditions caused some temporary delays. North Dakota planting started late but caught up by mid-June. Soil moisture supplies are at their highest level since 1978. In California, hot, dry weather aided planting with no delays reported. Second crop seeding will continue into mid-July.

DRY EDIBLE PEAS: Growers in Idaho and Washington have planted 115 thousand acres (46.5 thousand hectares) of dry edible peas for harvest in 1981. This is 24 thousand acres (17 percent) less than last year. Acreage in each State is down 17 percent.

Seeding in Washington's Palouse region, which normally takes place in April, started in March during an abnormally warm, dry period. Later plantings were delayed by rain which resulted in a crop with a wide range of maturity. Cool June weather aided pod development in early fields, but rot problems are feared as heavy vines lie in wet fields. In Idaho, much of last year's pea acreage has been reportedly planted to barley.

SUMMER POTATOES: Area planted to summer potatoes in 1981 is estimated at 96.2 thousand acres (38.9 thousand hectares). This is 4 percent above last year's record low acreage, but is the second smallest planted acreage of record. Harvested area is expected to total 94.4 thousand acres (38.2 thousand hectares), 5 percent more than the 1980 record low but also the second smallest of record.

In Virginia, the State with the largest summer acreage, planted area is estimated at 16.0 thousand acres, 14 percent above the 1980 record low. Prospects are good and harvest is underway. California growers planted an estimated 8.0 thousand acres, 5 percent above last year. Harvest is expected to start in early July in the Perris-Hemet area of California. In Colorado, planted area is estimated at 7.0 thousand acres, 17 percent above 1980. Planting in the major producing area of Northeastern Colorado was delayed by heavy precipitation in late April and early May, but the crop is now reported to be in good condition and ahead of normal.

Michigan growers planted an estimated 8.5 thousand acres, unchanged from last year. In Minnesota, planted acreage is estimated at 6.2 thousand acres, 13 percent above 1980. Acreage is 2 percent below last year in New Jersey, but crop prospects are good and harvest is expected to start in about 2 weeks. Planted acreage is off 17 percent from last year in Texas. Crop development is ahead of normal and harvest is expected to get underway in early July. Planted area in Alabama is estimated at 9.2 thousand acres, 3 percent below last year.

SWEETPOTATOES: Area planted to sweetpotatoes in 1981 is estimated at 113 thousand acres (45.8 thousand acres (45.8 thousand hectares), 5 percent above the record low 1980 acreage, but the third smallest planted acreage of record. Harvested area is expected to total 110 thousand acres (44.4 thousand hectares), 7 percent above 1980 but 4 percent below 1979. Harvested acreage is expected to be above a year earlier in virtually every State.

In North Carolina, the leading sweetpotato State, harvested acreage is estimated at 39.0 thousand acres, 5 percent above 1980. As of mid-June, transplanting was four-fifths complete, ahead of 1980 but about average for that date. The crop is considered to be in mostly good condition. Harvested area in Louisiana is expected to total 26.0 thousand acres, up 4 percent from 1980. Transplanting progressed well ahead of normal and crop condition is generally good as moisture supplies have been adequate.

In California, estimated acreage for harvest is 6 percent above 1980. Planting is complete and the crop is ahead of last year. Texas growers intend to harvest 20 percent more acres than in 1980 when drought reduced harvested acreage. Transplanting continues as some areas are 2 to 3 weeks behind schedule due to wet conditions. Dry, warm weather is needed to aid plant development and reduce chances of diseases.

TOBACCO: All tobacco acreage for 1981 harvest is set at 946 thousand acres (383 thousand hectares), 3 percent above the 915 thousand acres (370 thousand hectares) harvested in 1980. Burley acreage accounts for most of the increase.

Flue-cured producers anticipate harvesting 532 thousand acres (215 thousand hectares), 4 percent less than in 1980. North Carolina accounts for practically all of the decline. Transplanting was completed ahead of schedule in all States. The crop is in good condition with no major disease problems so far. Florida and Georgia began harvest about mid-June and Border Belts States expect to start by the end of June.

Fire-cured acreage at 24.1 thousand acres (9750 hectares) increased 4 percent from the previous year. Total acreage in each State was up from 1980.

Burley acreage is estimated at 326 thousand acres (132 thousand hectares), 18 percent above 1980. This is the largest acreage for harvest since 1963. Acreage is up in all producing States except West Virginia. In each of the major producing States, Kentucky and Tennessee, acreage is up 19 percent from the previous year. Transplanting is far behind schedule in Indiana, Ohio, and Kentucky because of wet weather.

Southern Maryland producers expect to harvest 22.0 thousand acres (8900 hectares), up 1 thousand acres from a year ago.

Dark air-cured acreage for harvest is estimated at 10.2 thousand acres (4130 hectares), up 5 percent from 1980.

Cigar-filler tobacco is expected to be harvested from 15.1 thousand acres (6110 hectares), 5 percent above the 14.4 thousand acres (5830 hectares) harvested in 1980.

Cigar-binder growers plan to harvest 14.4 thousand acres (5840 hectares), down fractionally from last year.

Cigar-wrapper acreage is estimated at 2600 acres (1050 hectares), 390 acres below last year.

SUGARBEETS: Planted acreage of sugarbeets is estimated at 1.26 million acres (508 thousand hectares), up 2 percent from the 1.23 million acres (498 thousand hectares) in 1980. Planting changes from 1980 in the two major States, California and Minnesota, follow opposite patterns. Plantings in California are expected to total 270 thousand acres, up 36 thousand from last year, while plantings in Minnesota, at 258 thousand acres, are down 2 thousand from 1980. Plantings in the next three most important producing States follow varied patterns when compared with 1980--up 6 percent in Idaho, down fractionally in North Dakota and up 1 percent in Michigan.

California growers are harvesting their 1980 overwintered beets and are planting and thinning the new crop. North Dakota and Minnesota growers began planting the first part of April, earlier than usual, and were nearly complete by May 10. Delays from excess moisture occurred in the northern Red River Valley. The frost of May 8 and 9 damaged beets in this area and considerable acreage was replanted. Timely moisture since then has kept prospects bright. Cool, wet weather prevailed throughout most of the spring in Idaho but farmers managed to complete plantings earlier than usual. Adequate rain has kept the need for irrigation to a minimum.

Michigan growers started planting in late March, about 2 weeks earlier than usual. However, cool wet weather delayed plantings and germination. Large areas required replanting with some acreages replanted 3 times. Despite the delays and replanting, growers finished by May 20, a few days earlier than usual. Dry soil stressed young plants in early June but rain on June 13 and 14 brought relief. Dry soil during part of the planting period made it necessary to irrigate some acreage for germination and emergence in Nebraska and Colorado.

SUGARCANE FOR SUGAR AND SEED: Growers intend to harvest 744 thousand acres (301 thousand hectares) of sugarcane in 1981, up 1 percent from the 733 thousand acres (297 thousand hectares) harvested in 1980. All growing areas expect some increase in harvested acreage.

In Florida, the early crop has recovered from the January freeze. Dry conditions exist but the sugarcane area has received some rain and the crop has not suffered to date. The low water level in Lake Okeechobee is of concern. Generally favorable growing conditions have prevailed in Hawaii. Sugar production for the first 5 months exceeded the comparable period of a year ago by nearly a fourth. The Louisiana crop is generally in good condition but smut disease has been reported in several fields. Heavy rains in the Texas growing area slowed development and kept some farmers from applying fertilizer. Warm, drier weather would aid both fieldwork and growth.

AREA PLANTED AND HARVESTED, UNITED STATES, 1972-81

YEAR	CORN			SORGHUM		
	ALL		HARVESTED FOR GRAIN	ALL		HARVESTED FOR GRAIN
	PLANTED	HARVESTED		PLANTED	HARVESTED	
1,000 ACRES						
1972	67,126	66,384	57,513	17,035	16,479	13,212
1973	72,253	71,733	62,143	18,994	18,629	15,700
1974	77,935	76,875	65,405	17,588	16,694	13,809
1975	78,719	78,033	67,625	18,080	17,604	15,403
1976	84,588	83,642	71,506	18,143	17,061	14,466
1977	84,328	81,537	71,614	16,636	16,192	13,797
1978	81,675	80,987	71,930	16,197	15,583	13,410
1979	81,393	80,783	72,400	15,277	14,876	12,901
1980	84,106	82,908	73,061	15,894	14,891	12,722
1981	84,677	83,600	74,563	16,143	15,500	13,974
OATS						
		HARVESTED	BARLEY		FEED GRAINS	
PLANTED			PLANTED	HARVESTED	HARVESTED 1/	
1,000 ACRES						
1972	19,990	13,410	10,567	9,645	93,780	
1973	18,605	13,770	11,045	10,295	101,908	
1974	17,013	12,608	8,713	7,930	99,752	
1975	16,434	13,038	9,373	8,617	104,683	
1976	16,620	11,834	9,301	8,439	106,245	
1977	17,732	13,485	10,778	9,728	108,624	
1978	16,407	11,126	9,989	9,248	105,714	
1979	13,957	9,679	8,110	7,522	102,502	
1980	13,360	8,640	8,283	7,233	101,656	
1981	13,616	9,793	9,662	8,977	107,307	
WHEAT						
ALL		WINTER	DURUM		OTHER SPRING	
HARVESTED		HARVESTED	PLANTED	HARVESTED	PLANTED	HARVESTED
1,000 ACRES						
1972	47,303	34,859	2,592	2,550	10,138	9,894
1973	54,148	38,747	2,952	2,884	12,801	12,517
1974	65,368	46,778	4,174	4,099	14,847	14,491
1975	69,499	51,376	4,830	4,680	14,116	13,443
1976	70,927	49,578	4,748	4,584	17,825	16,765
1977	66,686	48,772	3,183	3,025	15,758	14,889
1978	56,495	38,491	4,110	4,024	14,330	13,980
1979	62,454	43,427	4,042	3,932	15,595	15,095
1980	70,853	51,374	5,525	4,840	17,480	14,639
1981	80,589	58,575	5,840	5,648	17,172	16,366
RICE						
		RICE	RYE	FOOD GRAINS	SOYBEANS	
PLANTED		HARVESTED	HARVESTED	HARVESTED 2/	PLANTED	HARVESTED FOR BEANS
1,000 ACRES						
1972	1,824.0	1,817.9	1,050	50,171	46,866	45,683
1973	2,181.3	2,170.2	955	57,273	56,549	55,667
1974	2,550.0	2,531.0	784	68,683	62,479	61,341
1975	2,833.0	2,818.0	728	73,045	64,708	63,663
1976	2,489.0	2,480.0	719	74,126	66,192	65,566
1977	2,261.0	2,249.0	677	69,612	64,708	63,663
1978	2,993.0	2,970.0	926	60,391	58,978	57,830
1979	2,890.0	2,869.0	869	66,192	64,708	63,663
1980	3,363.0	3,295.0	664	74,812	71,632	70,566
1981	3,842.0	3,806.0	663	85,058	70,087	67,856

SEE FOOTNOTES ON PAGE B-2.

AREA PLANTED AND HARVESTED, UNITED STATES, 1972-81 - CONTINUED

YEAR	FLAXSEED		PEANUTS		SUNFLOWERS 3/	
	PLANTED	HARVESTED	PLANTED	HARVESTED FOR NUTS	PLANTED	HARVESTED
1,000 ACRES						
1972	1,189	1,149	1,532.8	1,486.4		
1973	1,749	1,700	1,530.2	1,495.7		
1974	1,742	1,659	1,519.6	1,472.1		
1975	1,621	1,511	1,531.9	1,500.0	787	709
1976	1,045	955	1,544.6	1,517.5	834	810
1977	1,330	1,239	1,540.6	1,512.4	2,321	2,205
1978	710	687	1,540.8	1,509.1	2,840	2,798
1979	922	878	1,545.9	1,519.7	5,555	5,410
1980	809	703	1,521.4	1,398.8	4,010	3,748
1981	680	640	1,563.0	1,534.4	4,045	3,945
POPCORN		COTTON		ALL HAY	DRY EDIBLE BEANS	
PLANTED	HARVESTED	PLANTED	HARVESTED	HARVESTED	PLANTED	HARVESTED
1,000 ACRES						
1972	174.1	157.0	14,001.3	12,983.8	59,680	1,456.0
1973	154.3	148.8	12,479.7	11,970.2	61,828	1,358.7
1974	198.5	188.7	13,679.4	12,546.6	60,195	1,587.4
1975	232.2	224.2	9,447.6	8,796.0	61,353	1,514.2
1976	214.9	207.8	11,635.5	10,913.5	60,377	1,531.8
1977	160.8	154.8	13,679.5	13,275.3	60,988	1,402.7
1978	144.9	141.1	13,375.1	12,400.0	62,113	1,503.9
1979	187.0	179.3	13,977.5	12,830.9	61,666	1,423.0
1980	229.7	220.1	14,533.8	13,214.8	59,437	1,896.0
1981	242.2	233.6	14,203.5		59,444	2,265.0
DRY EDIBLE PEAS 4/		POTATOES		SWEET POTATOES		
PLANTED	HARVESTED	PLANTED	HARVESTED	PLANTED	HARVESTED	
1,000 ACRES						
1972	148.0	135.1	1,301.1	1,255.6	115.7	113.3
1973	146.6	136.4	1,329.8	1,306.6	116.0	111.6
1974	220.0	213.0	1,421.6	1,391.6	121.9	118.1
1975	196.5	188.5	1,298.5	1,259.5	117.8	114.3
1976	130.0	125.0	1,404.2	1,371.4	119.8	114.8
1977	173.0	167.0	1,398.9	1,360.2	111.8	107.1
1978	204.0	202.0	1,401.0	1,374.5	115.7	112.2
1979	139.0	136.0	1,310.4	1,270.3	117.9	114.2
1980	139.0	135.0	1,182.4	1,155.3	107.8	102.2
1981	115.0	112.0			113.1	109.6
TOBACCO	SUGARBEETS		SUGARCANE FOR SUGAR & SEED		PRINCIPAL CROPS	
HARVESTED	PLANTED	HARVESTED	HARVESTED		PLANTED 5/	HARVESTED 6/
1,000 ACRES						
1972	842.4	1,419.7	1,328.7	701.8	294,609	282,976
1973	886.6	1,280.1	1,217.5	741.0	318,682	310,241
1974	962.6	1,251.5	1,212.6	734.1	326,495	316,342
1975	1,086.7	1,595.0	1,516.6	774.0	332,661	324,473
1976	1,046.9	1,525.4	1,478.8	747.0	336,436	325,657
1977	965.8	1,272.6	1,216.2	759.4	345,207	333,604
1978	963.7	1,305.4	1,269.2	743.7	336,787	326,766
1979	827.2	1,160.7	1,119.7	732.7	346,756	337,686
1980	914.6	1,231.3	1,188.5	732.7	356,881	341,126
1981	945.8	1,256.0	1,220.7	743.6	365,537	355,485

1/ CORN FOR GRAIN, OATS, BARLEY AND SORGHUM FOR GRAIN. 2/ WHEAT, RYE, RICE. 3/ MINN, N DAK, S DAK, AND TEX; PRIOR TO 1977, MINN AND N DAK. 4/ EXCLUDES BOTH WRINKLED SEED PEAS AND AUSTRIAN WINTER PEAS. 5/ CROP ACREAGES INCLUDED ARE PLANTED FOR CORN, SORGHUM, OATS, BARLEY, DURUM AND OTHER SPRING WHEAT, RICE, SOYBEANS, FLAXSEED, PEANUTS, SUNFLOWERS (BEGINNING 1975), POPCORN, COTTON, DRY EDIBLE BEANS, DRY EDIBLE PEAS, POTATOES (CURRENT YEAR INCLUDES FALL 1980 CROP AS 1981 FALL CROP NOT AVAILABLE), SWEETPOTATOES, AND SUGARBEETS; HARVESTED ACREAGE FOR WINTER WHEAT, RYE, ALL HAY, TOBACCO, AND SUGARCANE. 6/ CROP ACREAGES INCLUDED ARE CORN, SORGHUM, OATS, BARLEY, WHEAT, RICE, RYE, SOYBEANS, FLAXSEED, PEANUTS, SUNFLOWERS (BEGINNING 1975), POPCORN, COTTON (CURRENT YEAR DERIVED BY SUBTRACTING AVERAGE ABANDONMENT FROM PLANTED ACREAGE), ALL HAY, DRY EDIBLE BEANS, DRY EDIBLE PEAS, POTATOES (CURRENT YEAR INCLUDES FALL 1980 CROP AS 1981 FALL CROP NOT AVAILABLE), SWEETPOTATOES, TOBACCO, SUGARCANE, AND SUGARBEETS.

AREA PLANTED, PRINCIPAL CROPS BY STATES, 1981 WITH COMPARISONS 1/

STATE	1979	1980	1981 2/
1,000 ACRES			
ALA	4,269	4,342	4,630
ARIZ	1,102	1,211	1,191
ARK	8,524	8,933	9,815
CALIF	6,873	7,045	7,284
COLO	6,405	7,074	6,850
CONN	146	147	149
DEL	534	541	563
FLA	1,569	1,575	1,639
GA	5,548	6,266	6,674
HAW	108	105	106
IDAHO	4,672	4,742	4,901
ILL	24,004	24,126	24,447
IND	12,739	12,958	13,238
IOWA	25,745	26,029	26,121
KANS	21,034	22,540	22,492
KY	5,341	5,537	6,050
LA	5,190	5,421	5,499
MAINE	422	419	417
MD	1,595	1,627	1,664
MASS	168	169	171
MICH	6,971	7,146	7,411
MINN	22,075	22,715	22,728
MISS	6,553	6,558	6,983
MO	14,517	15,060	15,889
MONT	9,183	9,269	9,930
NEBR	18,453	19,368	19,657
NEV	566	576	558
N H	120	122	123
N J	568	546	554
N MEX	1,376	1,480	1,458
N Y	4,378	4,389	4,362
N C	5,434	5,633	5,746
N DAK	21,366	21,777	23,636
OHIO	11,095	11,154	11,062
OKLA	9,883	10,412	10,249
OREG	2,750	2,831	2,783
PA	4,547	4,616	4,674
R I	18	19	19
S C	2,961	3,057	3,238
S DAK	15,797	16,387	16,112
TENN	5,361	5,462	5,909
TEX	25,251	25,353	26,080
UTAH	1,180	1,175	1,171
VT	554	567	564
VA	2,978	3,078	3,207
WASH	4,629	4,917	5,133
W VA	722	729	731
WIS	9,646	9,776	9,768
WYO	1,896	1,902	1,901
U S	346,756	356,881	365,537

1/ CROP ACREAGES INCLUDED ARE PLANTED FOR CORN, SORGHUM, OATS, BARLEY, DURUM AND OTHER SPRING WHEAT, RICE, SOYBEANS, FLAXSEED, PEANUTS, SUNFLOWERS, POPCORN, COTTON, DRY EDIBLE BEANS, DRY EDIBLE PEAS, POTATOES, SWEETPOTATOES AND SUGARBEETS; HARVESTED ACREAGE FOR WINTER WHEAT, RYE, ALL HAY, TOBACCO, AND SUGARCANE. 2/ ALL POTATOES IN THESE TOTALS INCLUDE FALL 1980 CROP AS 1981 FALL CROP NOT AVAILABLE.

CORN

STATE	AREA PLANTED			AREA HARVESTED FOR GRAIN		
	1979	1980	1981	1979	1980	INDU 1981
	1,000 ACRES			1,000 ACRES		
ALA	570	520	580	502	405	520
ARIZ	60	55	45	45	40	30
ARK	50	60	65	35	37	42
CALIF	430	450	460	260	270	275
COLO	1,015	970	1,020	760	760	830
CONN	55	56	57			
DEL	172	190	196	159	177	183
FLA	401	410	451	339	328	365
GA	1,670	1,600	1,600	1,550	1,300	1,450
IDAHO	143	146	147	50	50	53
ILL	11,300	11,700	11,550	11,050	11,460	11,300
IND	6,250	6,450	6,400	6,030	6,280	6,150
IOWA	13,750	14,000	14,300	13,100	13,300	13,500
KANS	1,750	1,790	1,630	1,470	1,240	1,300
KY	1,440	1,650	1,680	1,300	1,480	1,530
LA	57	50	45	41	30	28
MAINE	45	45	44	0	0	0
MD	697	750	775	595	640	660
MASS	44	45	46	0	0	0
MICH	2,900	2,950	3,200	2,500	2,600	2,800
MINN	6,900	7,250	7,700	6,060	6,290	6,800
MISS	190	170	190	110	88	130
MO	2,500	2,600	2,200	2,330	2,070	2,000
MONT	85	85	86	10	8	9
NEBR	7,600	7,800	7,500	7,150	7,100	6,900
N H	28	29	30	0	0	0
N J	137	144	170	95	103	125
N MEX	106	115	109	74	85	80
N Y	1,300	1,350	1,440	650	730	800
N C	1,850	1,900	2,000	1,690	1,730	1,830
N DAK	590	700	850	313	290	450
OHIO	3,850	4,150	4,200	3,630	3,900	3,920
OKLA	125	125	115	75	75	65
OREG	47	45	48	12	11	15
PA	1,725	1,800	1,870	1,280	1,280	1,330
R I	4	5	5	0	0	0
S C	570	585	645	509	515	570
S DAK	3,440	3,480	3,300	2,850	2,300	2,300
TENN	750	810	805	620	640	660
TEX	1,400	1,500	1,300	1,260	1,300	1,250
UTAH	96	100	90	16	15	15
VT	108	111	113	0	0	0
VA	810	830	820	615	595	600
WASH	148	150	160	97	94	100
W VA	98	98	102	59	58	63
WIS	4,050	4,200	4,450	3,080	3,350	3,500
WYO	87	87	88	29	37	35
U S	81,393	84,106	84,677	72,400	73,061	74,563

SORGHUM

STATE	AREA PLANTED			AREA HARVESTED FOR GRAIN		
	1979	1980	1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
ALA	58	65	75	28	34	45
ARIZ	31	35	25	25	26	22
ARK	200	275	330	176	203	290
CALIF	157	165	150	140	152	135
COLO	490	490	520	340	350	415
GA	69	150	200	49	82	130
ILL	85	75	110	70	62	80
IND	18	14	19	11	8	12
IOWA	30	30	30	19	19	19
KANS	4,350	4,700	4,450	3,570	3,640	3,700
KY	40	40	41	29	26	27
LA	30	32	50	18	14	30
MISS	75	75	80	33	38	50
MO	800	1,000	1,150	720	900	1,050
NEBR	2,100	2,200	2,250	1,920	2,030	2,050
N MEX	319	340	306	258	257	250
N C	112	103	110	75	62	75
OKLA	700	700	700	515	480	500
PA	18	14		7	5	
S C	26	30	35	14	15	18
S DAK	485	485	600	345	325	400
TENN	45	55	90	29	35	65
TEX	5,000	4,800	4,800	4,500	3,950	4,600
VA	19	21	22	10	9	11
U S	15,277	15,894	16,143	12,901	12,722	13,974

1/ ESTIMATES DISCONTINUED AFTER 1980 CROP.

WHITE CORN

1/

STATE	AREA PLANTED			AREA HARVESTED FOR GRAIN		
	1979	1980	1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
ALA	21	19	10	18	13	9
GA	20	21	19	18	18	17
ILL	30	30	33	29	29	32
IND	25	35	26	24	34	24
IOWA	30	51	33	29	30	32
KANS	33	43	30	32	31	28
KY	75	115	130	72	110	125
MO	33	40	80	32	39	78
TENN	55	70	80	50	63	70
TEX	65	80	95	62	76	92
U S	387	484	536	366	443	507

1/ INCLUDED IN "ALL CORN" ON PAGE B-4.

OATS

STATE	AREA PLANTED 1/			AREA HARVESTED		
	1979	1980	1981	1979	1980	(ND) 1981
	1,000 ACRES			1,000 ACRES		
ALA	90	90	90	28	30	35
ARK	80	56	60	34	33	45
CALIF	350	350	340	75	70	60
COLO	115	100	99	50	33	27
GA	160	150	160	70	65	80
IDAHO	63	62	62	44	46	46
ILL	345	280	255	260	230	215
IND	140	120	115	105	90	85
IOWA	1,350	1,300	1,200	1,000	1,000	900
KANS	135	175	240	85	120	175
KY	36	29	31	8	6	7
MAINE	45	46	47	41	42	43
MD	22	22	23	17	19	20
MICH	330	355	360	310	335	340
MINN	1,650	1,650	1,600	1,490	1,450	1,520
MO	90	100	190	45	46	110
MONT	321	220	220	125	73	110
NEBR	525	510	550	400	370	410
N J	8	6	7	7	5	5
N Y	330	320	325	290	280	280
N C	180	160	170	95	75	75
N DAK	1,050	1,050	1,200	840	450	1,070
OHIO	320	330	300	290	290	270
OKLA	230	220	240	95	100	105
OREG	115	125	130	60	60	65
PA	360	360	375	335	340	350
S C	110	83	95	59	40	46
S DAK	2,300	2,200	2,250	1,888	1,500	1,700
TENN	51	45	50	16	12	16
TEX	1,700	1,480	1,500	400	340	500
UTAH	26	26	26	15	15	14
VA	63	50	41	25	20	17
WASH	69	75	72	33	30	31
W VA	17	15	16	12	11	12
WIS	1,100	1,120	1,100	980	963	957
WYO	81	80	77	52	51	52
U S	13,957	13,360	13,616	9,679	8,640	9,793

1/ INCLUDES AREA PLANTED IN PRECEDING FALL.

BARLEY

STATE	AREA PLANTED 1/			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
ARIZ	50	60	45	43	50	40
CALIF	900	800	760	790	712	655
COLO	295	265	315	275	245	295
DEL	33	33	33	25	25	25
IDAHO	960	900	1,100	930	880	1,070
ILL	2/ 8	7		7	6	
KANS	66	69	70	52	59	60
KY	32	33	37	25	29	29
MD	100	91	97	78	70	75
MICH	21	23	24	20	21	23
MINN	780	900	1,050	770	815	990
MONT	1,100	1,180	1,400	1,040	1,050	1,300
NEBR	30	29	28	28	25	25
NEV	30	31	33	27	28	30
N J	28	27	24	14	15	13
N MEX	36	43	35	27	35	30
N Y	2/ 12	12		11	11	
N C	73	69	71	64	60	62
N DAK	1,700	1,850	2,330	1,650	1,500	2,260
OHIO	2/ 9	9		9	8	
OKLA	80	75	60	55	50	50
OREG	180	170	210	160	155	195
PA	95	80	86	85	75	81
S C	26	26	30	23	23	27
S DAK	560	535	580	520	420	500
TENN	2/ 9	7		5	4	
TEX	100	70	75	50	36	50
UTAH	160	162	164	145	148	150
VA	117	105	116	100	90	97
WASH	330	440	700	315	420	670
W VA	11	10	11	10	9	10
WIS	25	27	33	24	26	31
WYO	154	145	145	145	133	134
U S	8,110	8,283	9,662	7,522	7,233	8,977

1/ INCLUDES AREA PLANTED IN PRECEDING FALL.
 2/ ESTIMATES DISCONTINUED AFTER 1980 CROP.

ALL MEAT

STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
ALA	220	325	650	145	235	565
ARIZ	135	225	245	125	215	241
ARK	530	900	1,750	420	820	1,650
CALIF	840	1,235	1,450	800	1,150	1,365
COLO	3,245	3,550	3,495	2,641	3,395	3,090
DEL	22	33	45	21	27	43
GA	210	660	1,150	175	600	1,050
IDAHO	1,615	1,635	1,530	1,470	1,550	1,455
ILL	1,310	1,600	1,950	1,250	1,570	1,900
IND	1,000	1,150	1,400	945	1,100	1,350
IOWA	70	100	115	60	92	110
KANS	12,100	13,000	14,000	10,800	12,000	12,200
KY	380	450	810	290	350	700
LA	38	100	310	26	67	275
MD	97	100	140	90	97	137
MICH	750	820	840	735	800	820
MINN	2,640	3,615	3,670	2,578	3,169	3,555
MISS	160	300	650	115	250	600
MO	1,780	2,200	3,200	1,600	2,070	2,950
MONT	5,985	5,970	5,990	5,125	5,100	5,795
NEBR	3,000	3,100	3,200	2,550	2,950	3,050
NEV	26	32	32	24	29	29
N J	51	52	64	41	43	56
N MEX	576	600	700	410	500	525
N Y	170	160	170	160	150	160
N C	235	325	440	210	300	405
N DAK	9,900	11,735	12,145	9,600	9,620	11,770
OHIO	1,350	1,400	1,630	1,320	1,370	1,600
OKLA	7,000	7,500	7,900	5,700	6,500	6,400
OREG	1,450	1,410	1,320	1,245	1,350	1,285
PA	245	260	280	235	250	270
S C	110	205	400	100	192	380
S DAK	3,455	4,050	3,950	2,805	3,245	3,355
TENN	340	430	1,025	250	350	850
TEX	5,800	6,800	7,800	4,600	5,200	6,400
UTAH	314	292	282	282	272	270
VA	215	317	420	180	286	395
WASH	3,650	3,320	3,180	2,980	3,160	3,120
W VA	12	11	12	10	9	10
WIS	57	119	130	54	111	121
WYO	341	344	322	267	309	287
U S	71,424	80,430	88,792	62,454	70,853	80,589

WINTER WHEAT

STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND
	1,000 ACRES			1,000 ACRES		
ALA	220	325	650	145	235	565
ARIZ	60	65	45	55	60	43
ARK	530	900	1,750	420	820	1,650
CALIF	793	1,130	1,280	755	1,050	1,200
COLO	3,200	3,500	3,450	2,600	3,350	3,050
DEL	22	33	45	21	27	43
GA	210	660	1,150	175	600	1,050
IDAHO	980	980	960	850	910	900
ILL	1,310	1,600	1,950	1,250	1,570	1,900
IND	1,000	1,150	1,400	945	1,100	1,350
IOWA	70	100	115	60	92	110
KANS	12,100	13,000	14,000	10,800	12,000	12,200
KY	380	450	810	290	350	700
LA	38	100	310	26	67	275
MD	97	100	140	90	97	137
MICH	750	820	840	735	800	820
MINN	60	75	130	51	69	120
MISS	160	300	650	115	250	600
MO	1,780	2,200	3,200	1,600	2,070	2,950
MONT	3,000	2,600	2,650	2,250	2,150	2,570
NEBR	3,000	3,100	3,200	2,550	2,950	3,050
NEV	12	13	14	11	12	13
N J	51	52	64	41	43	56
N MEX	576	600	700	410	500	525
N Y	170	160	170	160	150	160
N C	235	325	440	210	300	405
N DAK	170	135	145	120	70	120
OHIO	1,350	1,400	1,630	1,320	1,370	1,600
OKLA	7,000	7,500	7,900	5,700	6,500	6,400
OREG	1,180	1,250	1,200	1,000	1,200	1,170
PA	245	260	280	235	250	270
S C	110	205	400	100	192	380
S DAK	1,080	1,200	1,250	550	950	1,030
TENN	340	430	1,025	250	350	850
TEX	5,800	6,800	7,800	4,600	5,200	6,400
UTAH	271	260	250	242	242	240
VA	215	317	420	180	286	395
WASH	2,850	2,900	2,950	2,200	2,750	2,900
W VA	12	11	12	10	9	10
WIS	40	94	100	38	88	93
WYO	320	325	305	267	295	275
U S	51,787	57,425	65,780	43,427	51,374	58,575

DURUM WHEAT

STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND
	1,000 ACRES			1,000 ACRES		
ARIZ	75	160	200	70	155	198
CALIF	47	105	170	45	100	165
MINN	80	140	140	77	120	135
MONT	335	470	490	325	400	475
N DAK	3,330	4,400	4,600	3,250	3,850	4,450
S DAK	175	250	240	165	215	225
U S	4,042	5,525	5,840	3,932	4,840	5,648

RYE

STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
COLO	42	29	35	5	6	5
DEL	40	30	30	3	3	3
GA	510	450	450	110	95	100
ILL	70	70	60	17	16	14
IND	40	35	40	8	7	8
IOWA	22	19	21	5	5	5
KANS	65	60	55	18	10	9
KY	66	54	55	4	3	4
MD	50	60	66	7	8	8
MICH	135	130	130	25	21	19
MINN	100	85	90	91	76	84
MO	55	40	50	8	5	6
NEBR	70	55	60	35	26	28
N J	79	82	76	10	8	11
N Y	107	98	100	10	9	9
N C	145	140	142	20	20	20
N DAK	170	100	90	150	70	80
OHIO	65	80	85	5	7	6
OKLA	200	200	230	35	34	32
GREG	31	35	40	6	6	6
PA	65	55	55	17	14	11
S C	130	126	120	29	28	31
S DAK	250	150	135	190	130	105
TEX	170	150	140	27	26	27
VA	180	150	160	16	13	15
WIS	40	40	44	16	16	17
WYO	1/ 4	4		2	2	1
U S	2,921	2,527	2,559	869	664	663

1/ ESTIMATES DISCONTINUED AFTER 1980 CROP.

OTHER SPRING WHEAT

STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
COLO	45	50	45	41	45	40
IDAHO	635	655	570	620	640	555
MINN	2,500	3,400	3,400	2,450	2,980	3,300
MONT	2,650	2,900	2,850	2,550	2,550	2,750
NEV	14	19	18	13	17	16
N DAK	6,400	7,200	7,400	6,230	5,700	7,200
GREG	270	160	120	245	150	115
S DAK	2,200	2,600	2,460	2,090	2,080	2,100
UTAH	43	32	32	40	30	30
WASH	800	420	230	780	410	220
WIS	17	25	30	16	23	28
WYO	21	19	17	20	14	12
U S	15,595	17,480	17,172	15,095	14,639	16,366

RICE

STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1981
1,000 ACRES						
LONG GRAIN RICE						
ARK	890.0	1,099.0	1,305.0	881.0	1,083.0	1,291.0
LA	286.0	266.0	250.0	285.0	250.0	249.0
MISS	209.0	246.0	330.0	206.0	236.0	325.0
MO	32.0	50.0	74.0	32.0	50.0	74.0
TEX	538.0	576.0	540.0	536.0	572.0	537.0
U S	1,955.0	2,237.0	2,499.0	1,940.0	2,191.0	2,476.0
MEDIUM GRAIN RICE						
ARK	111.0	178.0	265.0	110.0	175.0	260.0
CALIF	375.0	435.0	455.0	373.0	432.0	451.0
LA	244.0	349.0	400.0	243.0	335.0	398.0
MISS	1.0	4.0	10.0	1.0	4.0	10.0
MO	3.0	4.6	2.2	3.0	4.6	2.2
TEX	20.0	12.0	49.6	19.0	12.0	49.6
U S	754.0	982.6	1,181.8	749.0	962.6	1,170.8
SHORT GRAIN RICE						
ARK	29.0	23.0	30.0	29.0	22.0	29.0
CALIF	150.0	117.0	130.0	149.0	116.0	129.0
MO		1.4	.8		1.4	.8
TEX	2.0	2.0	.4	2.0	2.0	.4
U S	181.0	143.4	161.2	180.0	141.4	159.2
ALL RICE						
ARK	1,030.0	1,300.0	1,600.0	1,020.0	1,280.0	1,580.0
CALIF	525.0	552.0	585.0	522.0	548.0	580.0
LA	530.0	615.0	650.0	528.0	585.0	647.0
MISS	210.0	250.0	340.0	207.0	240.0	335.0
MO	35.0	56.0	77.0	35.0	56.0	77.0
TEX	560.0	590.0	590.0	557.0	586.0	587.0
U S	2,890.0	3,363.0	3,842.0	2,869.0	3,295.0	3,806.0

PEANUTS

STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1981
1,000 ACRES						
ALA	211.0	209.0	211.0	210.0	200.0	210.0
FLA	64.0	65.0	69.0	55.0	55.0	60.0
GA	530.0	530.0	560.0	527.0	514.0	555.0
MISS	7.7	7.5	8.0	7.5	6.0	7.5
N MEX	9.2	8.9	10.0	9.2	8.8	9.9
N C	168.0	169.0	172.0	166.0	166.0	170.0
OKLA	123.0	123.0	122.0	120.0	105.0	118.0
S C	15.0	15.0	16.0	15.0	13.0	15.0
TEX	315.0	290.0	290.0	309.0	230.0	285.0
VA	103.0	104.0	105.0	101.0	101.0	104.0
U S	1,545.9	1,521.4	1,563.0	1,519.7	1,398.8	1,534.4

SOYBEANS

STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
ALA	2,200	2,250	2,100	2,150	2,100	2,050
ARK	5,200	4,800	4,550	5,150	4,350	4,500
DEL	280	265	265	275	260	260
FLA	460	475	475	453	460	466
GA	2,150	2,450	2,300	2,100	2,140	2,150
ILL	9,800	9,300	9,450	9,720	9,250	9,390
IND	4,500	4,400	4,500	4,420	4,380	4,450
IOWA	8,200	8,300	8,200	8,170	8,270	8,150
KANS	1,580	1,550	1,600	1,560	1,450	1,560
KY	1,720	1,650	1,750	1,660	1,600	1,700
LA	3,400	3,450	3,180	3,350	3,350	3,130
MD	410	400	365	405	390	360
MICH	1,020	960	950	1,010	950	940
MINN	5,150	4,800	4,500	5,080	4,760	4,465
MISS	4,200	4,000	3,800	4,100	3,850	3,700
MO	5,900	5,700	5,650	5,830	5,530	5,550
NEBR	1,630	1,830	2,150	1,610	1,770	2,100
N J	205	200	170	203	194	168
N Y	1/ 26	20	170	25	19	168
N C	2,000	2,030	1,920	1,950	1,930	1,850
N DAK	210	210	225	206	200	220
OHIO	4,100	3,800	3,500	4,080	3,760	3,470
OKLA	390	350	280	360	300	260
PA	101	112	105	98	103	100
S C	1,700	1,700	1,600	1,660	1,600	1,580
S DAK	700	780	780	685	770	770
TENN	2,700	2,650	2,450	2,620	2,550	2,350
TEX	860	700	700	805	630	650
VA	540	620	645	536	610	640
WIS	300	335	380	295	330	370
U S	71,632	70,087	68,540	70,566	67,856	67,349

1/ ESTIMATES DISCONTINUED AFTER 1980 CROP.

PERCENT OF SOYBEAN ACREAGE PLANTED
FOLLOWING ANOTHER CROP, SELECTED STATES 1/

STATE	1978	1979	1980	1981	STATE	1978	1979	1980	1981
ALA	11	12	15	26	MISS	1	3	6	12
ARK	9	11	18	33	MO	10	11	13	19
DEL	25	23	36	45	N J	20	25	32	32
FLA	26	14	16	16	N C	11	11	24	35
GA	26	23	38	52	OHIO	1	1	0	1
ILL	2	2	3	7	OKLA	16	35	20	45
IND	3	2	3	4	PA	11	8	9	10
KANS	8	10	24	24	S C	15	17	15	36
KY	7	12	18	35	TENN	4	8	24	34
LA	1	2	1	5	TEX	7	1	9	14
MD	26	24	24	43	VA	25	28	37	51
					U S	5	6	9	15

1/ DATA AS OBTAINED FROM AREA FRAME SAMPLES. THESE DATA DO NOT REPRESENT OFFICIAL ESTIMATES OF THE CROP REPORTING BOARD BUT PROVIDE RAW DATA AS OBTAINED FROM SURVEY RESPONDENTS. THE PURPOSE OF THESE DATA ARE TO PORTRAY TRENDS IN SOYBEAN PRODUCTION PRACTICES.

SUNFLOWERS

STATE AND VARIETAL TYPE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
<u>OIL VARIETIES</u>						
MINN	1,340	860	665	1,290	835	645
N DAK	3,300	2,270	2,520	3,220	2,090	2,470
S DAK	617	524	446	612	499	431
TEX	74	65	57	69	58	52
U S	5,331	3,719	3,688	5,191	3,482	3,598
<u>NON-OIL VARIETIES</u>						
MINN	60	60	70	57	55	65
N DAK	160	230	280	158	210	275
S DAK	3	1	4	3	1	4
TEX	1	0	3	1	0	3
U S	224	291	357	219	266	347
<u>TOTAL</u>						
MINN	1,400	920	735	1,347	890	710
N DAK	3,460	2,500	2,800	3,378	2,300	2,745
S DAK	620	525	450	615	500	435
TEX	75	65	60	70	58	55
U S	5,555	4,010	4,045	5,410	3,748	3,945

FLAXSEED

STATE	AREA PLANTED 1/			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
MINN	160	140	100	153	125	95
N DAK	480	380	400	460	310	380
S DAK	270	285	180	260	265	165
TEX	2/ 12	4		5	3	
U S	922	809	680	878	703	640

1/ INCLUDES AREA PLANTED IN PRECEDING FALL.
2/ ESTIMATES DISCONTINUED AFTER 1980 CROP.

ALASKA 1/

CROP	AREA PLANTED			
	1979	1980	IND 1981	1981/1980
	ACRES		PERCENT	
ALL OATS	1,200	3,100	7,000	226
ALL BARLEY	6,500	14,000	17,000	121
MIXED GRAIN CROPS	500	500	800	160
GRAIN HAY OR SILAGE 2/ 3/	1,700	4,300	6,000	140
GRASS HAY OR SILAGE 3/	11,500	12,100	13,500	112
POTATOES	480	480	600	125

1/ ALASKA ESTIMATES ARE PROVIDED TO MEET SPECIAL NEEDS OF DATA USERS FOR CROP AND LIVESTOCK PRODUCTION STATISTICS. ESTIMATES ARE EXCLUDED FROM COMMODITY DATA TABLES. 2/ INCLUDED IN THE ABOVE GRAIN CROP ESTIMATES. 3/ AREA HARVESTED.

COTTON

CROP AND STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1/ 1981
	1,000 ACRES			1,000 ACRES		
<u>COTTON, UPLAND</u>						
ALA	310.0	325.0	330.0	305.0	321.0	
ARIZ	580.0	590.0	600.0	575.0	589.0	
ARK	610.0	700.0	620.0	530.0	645.0	
CALIF	1,650.0	1,510.0	1,500.0	1,635.0	1,500.0	
FLA	3.4	6.0	13.0	3.4	5.9	
GA	155.0	170.0	170.0	150.0	160.0	
LA	470.0	570.0	640.0	465.0	560.0	
MISS	1,090.0	1,150.0	1,300.0	1,050.0	1,125.0	
MO	157.0	245.0	230.0	137.0	241.0	
NEV	1.1	1.0	1.1	1.1	.9	
N MEX	154.0	151.0	140.0	126.0	120.0	
N C	46.0	66.0	79.0	45.0	65.0	
OKLA	600.0	715.0	670.0	580.0	565.0	
S C	110.0	122.0	120.0	109.0	120.0	
TENN	250.0	290.0	330.0	230.0	275.0	
TEX	7,700.0	7,850.0	7,400.0	6,800.0	6,850.0	
VA	.3	.3	.3	.3	.3	
U S	13,886.8	14,461.3	14,143.4	12,741.8	13,143.1	
<u>COTTON, AMER=PIMA</u>						
ARIZ	43.5	42.3	35.0	43.3	42.1	
CALIF	.1	.1	.1	.1	.1	
N MEX	16.0	7.1	7.0	14.8	7.0	
TEX	31.1	23.0	18.0	30.9	22.5	
U S	90.7	72.5	60.1	89.1	71.7	
<u>COTTON, ALL</u>						
ALA	310.0	325.0	330.0	305.0	321.0	
ARIZ	623.5	632.3	635.0	618.3	631.1	
ARK	610.0	700.0	620.0	530.0	645.0	
CALIF	1,650.1	1,510.1	1,500.1	1,635.1	1,500.1	
FLA	3.4	6.0	13.0	3.4	5.9	
GA	155.0	170.0	170.0	150.0	160.0	
LA	470.0	570.0	640.0	465.0	560.0	
MISS	1,090.0	1,150.0	1,300.0	1,050.0	1,125.0	
MO	157.0	245.0	230.0	137.0	241.0	
NEV	1.1	1.0	1.1	1.1	.9	
N MEX	170.0	158.1	147.0	140.8	127.0	
N C	46.0	66.0	79.0	45.0	65.0	
OKLA	600.0	715.0	670.0	580.0	565.0	
S C	110.0	122.0	120.0	109.0	120.0	
TENN	250.0	290.0	330.0	230.0	275.0	
TEX	7,731.1	7,873.0	7,418.0	6,830.9	6,872.5	
VA	.3	.3	.3	.3	.3	
U S	13,977.5	14,533.8	14,203.5	12,830.9	13,214.8	

1/ ESTIMATES TO BE RELEASED AUGUST 12, 1981.

HAY

STATE	ALL HAY			ALFALFA AND ALFALFA MIXTURES			ALL OTHER		
	AREA HARVESTED			AREA HARVESTED			AREA HARVESTED		
	1979	1980	IND 1981	1979	1980	IND 1981	1979	1980	IND 1981
	1,000 ACRES								
ALA	660	625	660				660	625	660
ARIZ	190	195	180	160	165	155	30	30	25
ARK	933	921	940	73	78	70	860	843	870
CALIF	1,560	1,550	1,565	1,050	1,030	1,050	510	520	515
COLO	1,540	1,500	1,440	790	780	760	750	720	680
CONN	86	86	87	22	21	22	64	65	65
DEL	19	18	17	8	7	7	11	11	10
FLA	269	240	250				269	240	250
GA	450	460	475				450	460	475
IDAHO	1,368	1,380	1,370	1,068	1,090	1,100	300	290	270
ILL	1,180	1,160	1,150	740	720	715	440	440	435
IND	815	805	785	390	380	380	425	425	405
IOWA	2,330	2,270	2,250	1,810	1,760	1,760	520	510	490
KANS	2,300	2,200	2,240	1,000	1,000	1,020	1,300	1,200	1,220
KY	1,594	1,560	1,550	204	200	200	1,390	1,360	1,350
LA	385	355	370	13	13	13	372	342	357
MAINE	216	220	218	21	22	21	195	198	197
MD	246	235	234	75	70	74	171	165	160
MASS	119	119	120	27	27	27	92	92	93
MICH	1,330	1,310	1,250	1,040	1,020	980	290	290	270
MINN	2,950	2,950	2,860	2,150	2,100	2,000	800	850	860
MISS	660	650	660				660	650	660
MO	3,420	3,270	3,420	520	520	540	2,900	2,750	2,880
MONT	2,380	2,200	2,250	1,300	1,200	1,250	1,080	1,000	1,000
NEBR	3,700	3,700	3,700	1,650	1,650	1,650	2,050	2,050	2,050
NEV	495	500	480	215	215	210	280	285	270
N H	92	93	93	19	20	20	73	73	73
N J	127	107	105	48	41	43	79	66	62
N MEX	319	310	320	245	240	245	74	70	75
N Y	2,450	2,430	2,330	1,040	1,030	990	1,410	1,400	1,340
N C	378	382	384	25	25	27	353	357	357
N DAK	3,500	2,820	3,000	2,000	1,220	1,500	1,500	1,600	1,500
OHIO	1,440	1,430	1,400	580	540	550	860	890	850
OKLA	1,900	1,570	1,630	460	420	410	1,440	1,150	1,220
OREG	1,060	1,070	1,040	415	425	410	645	645	630
PA	1,960	1,950	1,920	850	840	825	1,110	1,110	1,095
R I	11	11	11	3	3	3	8	8	8
S C	215	208	215				215	208	215
S DAK	4,300	4,160	4,130	2,500	2,300	2,250	1,800	1,860	1,880
TENN	1,240	1,185	1,250	105	105	110	1,135	1,080	1,140
TEX	2,790	2,670	2,835	190	170	185	2,600	2,500	2,650
UTAH	598	595	600	475	470	475	123	125	125
VT	445	455	450	105	110	105	340	345	345
VA	978	967	960	93	87	90	885	880	870
WASH	853	865	855	503	505	500	350	360	355
W VA	585	595	590	85	80	80	500	515	510
WIS	4,030	3,900	3,600	3,100	3,050	2,850	930	850	750
WYO	1,200	1,185	1,205	545	520	533	655	665	672
U S	61,666	59,437	59,444	27,712	26,269	26,205	33,954	33,168	33,239

DRY EDIBLE PEAS 1/

STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	IND 1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
IDAHO	53.0	64.0	53.0	51.0	63.0	52.0
WASH	86.0	75.0	62.0	85.0	72.0	60.0
U S	139.0	139.0	115.0	136.0	135.0	112.0

1/ EXCLUDES BOTH WRINKLED SEED PEAS AND AUSTRIAN WINTER PEAS.

DRY EDIBLE BEANS

1/

CROP AND STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
LARGE LIMA BEANS						
CALIF	27.0	35.0	30.0	27.0	35.0	30.0
BABY LIMA BEANS						
CALIF	29.0	20.0	27.0	29.0	20.0	27.0
BEANS OTHER THAN LIMAS						
CALIF	151.0	165.0	163.0	151.0	165.0	163.0
ALL DRY EDIBLE BEANS						
CALIF	207.0	220.0	220.0	207.0	220.0	220.0
COLO	175.0	205.0	230.0	165.0	200.0	220.0
IDAHO	134.0	181.0	246.0	133.0	179.0	244.0
KANS	18.0	25.0	35.0	17.0	24.0	33.0
MICH	470.0	580.0	640.0	460.0	560.0	620.0
MINN	38.0	90.0	110.0	36.0	84.0	103.0
MONT	10.0	12.0	12.0	9.7	11.0	11.0
NEBR	140.0	160.0	225.0	135.0	150.0	215.0
N Y	42.0	53.0	53.0	40.0	51.0	51.0
N DAK	110.0	265.0	370.0	105.0	255.0	350.0
UTAH	8.0	12.0	14.0	8.0	11.0	13.0
WASH	41.0	55.0	67.0	40.0	54.0	66.0
WYO	30.0	38.0	43.0	28.0	37.0	42.0
U S	1,423.0	1,896.0	2,265.0	1,383.7	1,836.0	2,188.0

1/ EXCLUDES BEANS GROWN FOR GARDEN SEED.

SUMMER POTATOES

STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
ALA	10.0	9.5	9.2	9.0	9.5	9.1
CALIF	7.7	7.6	8.0	7.7	7.6	8.0
COLO	7.1	6.0	7.0	6.9	5.8	6.8
DEL	5.6	5.3	5.3	5.4	5.1	5.2
ILL	2.1	1.9	2.2	2.0	1.8	2.1
IND	1.9	1.6	1.8	1.8	1.5	1.6
IOWA	1.5	1.6	1.5	1.1	1.4	1.3
MD	1.7	1.8	1.9	1.7	1.8	1.9
MICH	8.9	8.5	8.5	8.6	8.3	8.3
MINN	6.4	5.5	6.2	6.3	5.4	6.1
NEBR	1.7	1.4	1.2	1.5	1.3	1.1
N J	8.8	8.5	8.3	8.5	8.2	8.1
N MEX	4.5	3.5	4.0	4.4	3.0	4.0
N C	4.1	3.9	4.1	3.9	3.7	4.0
OHIO	1.5	1.4	1.3	1.4	1.3	1.2
TENN	3.3	2.8	3.1	3.3	2.8	3.1
TEX	11.1	8.0	6.6	10.9	7.5	6.5
VA	20.0	14.0	16.0	19.2	14.0	16.0
TOTAL	107.9	92.8	96.2	103.6	90.0	94.4

TOBACCO BY CLASS AND TYPE

CLASS AND TYPE	AREA HARVESTED		
	1979	1980	IND 1981
	ACRES		
CLASS 1, FLUE-CURED			
TYPE 11 OLD AND MIDDLE BELTS			
N C	129,000	139,000	140,000
VA	52,000	51,000	54,000
U S	181,000	190,000	194,000
TYPE 12 EASTERN N C BELT			
N C	162,000	185,000	165,000
TYPE 13 N C BORDER & S C BELT			
N C	39,000	46,000	43,000
S C	57,000	65,000	67,000
U S	96,000	111,000	110,000
TYPE 14 GEORGIA-FLORIDA BELT			
ALA	1/ 500	510	
FLA	10,300	10,300	9,800
GA	53,000	55,000	53,000
U S	63,800	65,810	62,800
TOTAL 11-14	502,800	551,810	531,800
CLASS 2, FIRE-CURED			
TYPE 21 VIRGINIA BELT			
VA	4,800	3,900	4,100
TYPE 22 EASTERN DISTRICT			
KY	5,400	4,300	4,300
TENN	11,800	10,600	11,000
U S	17,200	14,900	15,300
TYPE 23 WESTERN DISTRICT			
KY	4,200	3,900	4,100
TENN	690	560	600
U S	4,890	4,460	4,700
TOTAL 21-23	26,890	23,260	24,100
CLASS 3, AIR-CURED			
CLASS 3A, LIGHT AIR-CURED			
TYPE 31 BURLEY BELT			
IND	6,100	7,300	7,400
KY	156,000	185,000	220,000
MO	2,500	2,500	2,800
N C	7,800	8,800	9,800
OHIO	8,500	9,800	11,300
TENN	46,000	52,000	62,000
VA	9,900	10,000	10,700
W VA	1,300	1,500	1,500
U S	238,100	276,900	325,500
TYPE 32 SOUTHERN MD BELT			
MD	19,500	21,000	22,000
TOTAL 31-32	257,600	297,900	347,500

TOBACCO BY CLASS AND TYPE CONTINUED

CLASS AND TYPE	AREA HARVESTED		
	1979	1980	IND 1981
	ACRES		
CLASS 3, AIR-CURED			
TYPE 35 ONE SUCKER BELT			
KY	5,500	5,500	5,900
TENN	1,600	1,600	1,600
U S	7,100	7,100	7,500
TYPE 36 GREEN RIVER BELT			
KY	2,600	2,200	2,300
TYPE 37 VA SUN-CURED BELT			
VA	540	390	410
TOTAL 35-37	10,240	9,690	10,210
CLASS 4, CIGAR FILLER			
TYPE 41 PENNSYLVANIA SEEDLEAF			
PA	11,200	13,000	13,600
TYPE 42-44 OHIO MIAMI VLY			
OHIO	1,300	1,400	1,500
TOTAL 41-44	12,500	14,400	15,100
CLASS 5, CIGAR BINDER			
CLASS 5A, CONN VALLEY BINDER			
TYPE 51 CONN VLY BROADLEAF			
CONN	1,250	1,450	1,500
TYPE 52 CONN VLY HAVANA SEED			
MASS	220	240	240
TYPE 54 SOUTHERN WISCONSIN			
WIS	6,300	6,200	6,300
TYPE 55 NORTHERN WISCONSIN			
WIS	6,600	6,600	6,400
TOTAL 54-55	12,900	12,800	12,700
TOTAL 51-55	14,370	14,490	14,440
CLASS 6, CIGAR WRAPPER			
TYPE 61 CONN VLY SHADE-GROWN			
CONN	1,950	2,050	1,700
MASS	770	940	900
U S	2,720	2,990	2,600
	2,720	2,990	2,600
ALL CIGAR TYPES			
TOTAL 41-61	29,590	31,880	32,140
CLASS 7, MISC. DOMESTIC TOBACCO			
TYPE 72 LOUISIANA PERIQUE			
LA	80	80	50
ALL TOBACCO	827,200	914,620	945,800

1/ ESTIMATES DISCONTINUED AFTER 1980 CROP.
2/ INCLUDES BINDER TYPES GROWN IN OHIO.

TOBACCO

STATE	AREA HARVESTED		
	1979	1980	IND 1981
	ACRES		
ALA	500	510	
CONN	3,200	3,500	3,200
FLA	10,300	10,300	9,800
GA	53,000	55,000	53,000
IND	6,100	7,300	7,400
KY	173,700	200,900	236,600
LA	80	80	50
MD	19,500	21,000	22,000
MASS	990	1,180	1,140
MO	2,500	2,500	2,800
N C	337,800	378,800	357,800
OHIO	9,800	11,200	12,800
PA	11,200	13,000	13,600
S C	57,000	65,000	67,000
TENN	60,090	64,760	75,200
VA	67,240	65,290	69,210
W VA	1,300	1,500	1,500
WIS	12,900	12,800	12,700
U S	827,200	914,620	945,800

1/ ESTIMATES DISCONTINUED AFTER 1980 CROP.

SWEETPOTATOES

STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
ALA	5.7	5.5	5.5	5.7	5.3	5.4
ARK	1/ .7	.7		.7	.6	
CALIF	9.6	8.4	8.9	9.6	8.4	8.9
GA	6.0	5.5	6.0	5.5	4.5	5.4
LA	28.0	26.0	27.0	27.0	25.0	26.0
MD	1.4	1.3	1.3	1.4	1.3	1.3
MISS	5.2	5.0	5.5	4.7	4.6	5.2
N J	2.7	2.4	2.5	2.7	2.4	2.5
N C	41.0	38.0	40.0	40.0	37.0	39.0
S C	3.1	2.8	3.5	3.1	2.5	3.5
TENN	2.0	2.0	2.3	2.0	2.0	2.3
TEX	8.5	8.0	8.2	7.9	6.5	7.8
VA	4.0	2.2	2.4	3.9	2.1	2.3
U S	117.9	107.8	113.1	114.2	102.2	109.6

1/ ESTIMATES DISCONTINUED AFTER 1980 CROP.

SUGARCANE FOR SUGAR AND SEED

STATE	AREA HARVESTED		
	1979	1980	IND 1981
	1,000 ACRES		
FLA	330.8	339.2	340.0
HAW	107.9	104.5	106.0
LA	262.0	254.0	260.0
TEX	32.0	35.0	37.6
U S	732.7	732.7	743.6

SUGARBEETS 1/

STATE	AREA PLANTED			AREA HARVESTED		
	1979	1980	1981	1979	1980	IND 1981
	1,000 ACRES			1,000 ACRES		
ARIZ	11.7	9.4	13.0	11.3	9.1	12.6
CALIF	224.0	234.0	270.0	215.0	228.0	260.0
COLO	76.0	94.0	80.0	73.0	91.0	75.0
IDAHO	131.3	139.4	148.0	125.9	137.9	144.0
KANS	13.0	16.0	15.0	12.0	14.5	14.5
MICH	93.0	99.0	100.0	88.0	97.0	98.0
MINN	249.0	260.0	258.0	244.0	243.0	254.0
MONT	44.1	44.2	44.8	43.4	43.3	44.1
NEBR	77.1	87.0	80.0	72.4	85.0	76.0
N MEX	2.2	1.6	2.2	2.0	1.6	2.1
N DAK	145.3	147.6	147.0	143.1	142.7	144.0
OHIO	15.3	18.3	15.4	13.7	17.8	15.2
OREG	6.9	7.3	11.3	6.7	7.2	11.2
TEX	21.4	27.2	26.2	19.5	24.4	25.2
UTAH	1.5	.7	.0	1.5	.7	.0
WYO	48.9	45.6	45.1	48.2	45.3	44.8
U S	1,160.7	1,231.3	1,256.0	1,119.7	1,188.5	1,220.7

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

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