



United States
Department of
Agriculture

Statistical
Reporting
Service



Crop
Reporting
Board

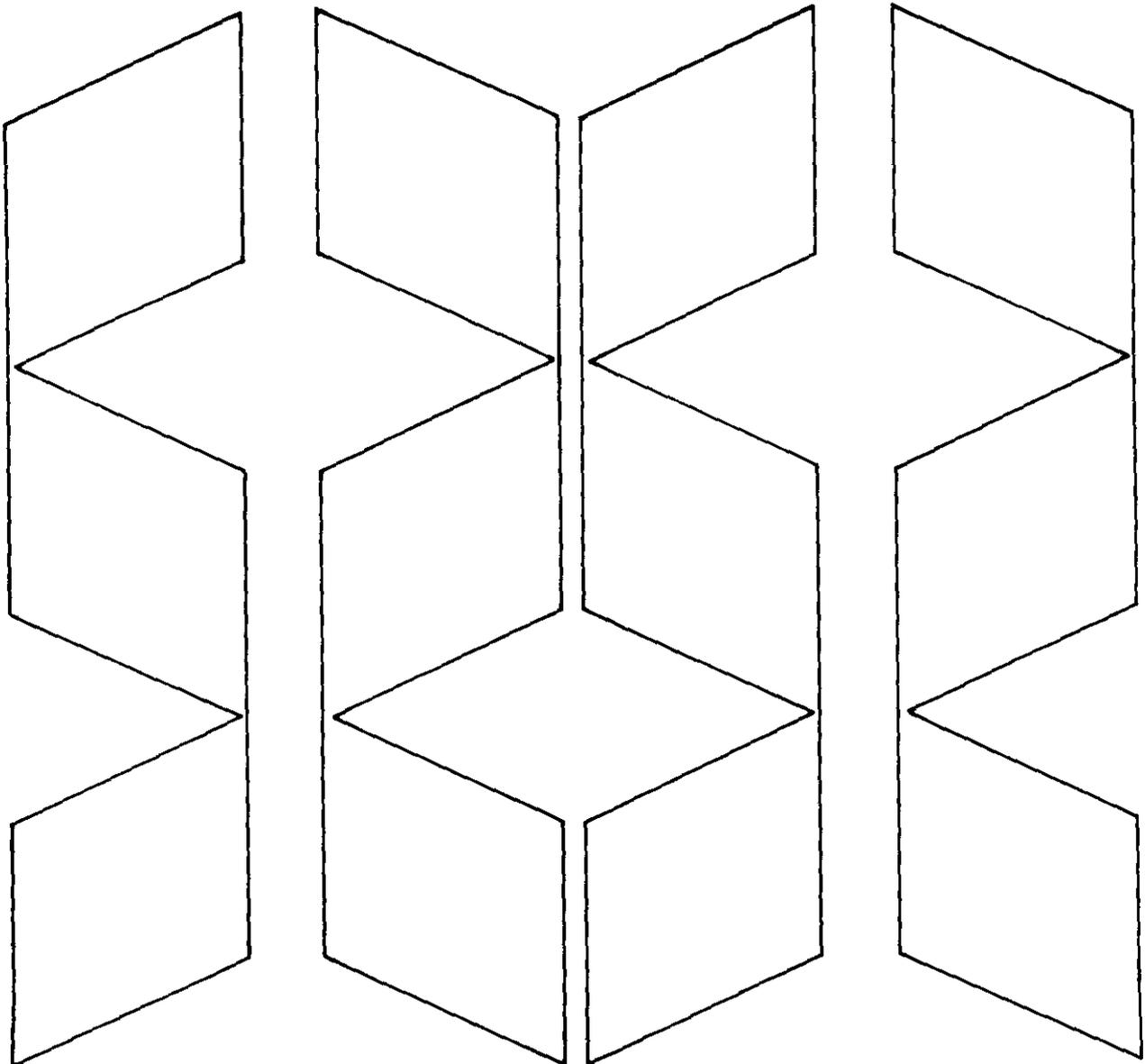
Washington, D.C.

February 1986

CrPr 2-1 (86)

Crop Production

1985 Summary



INDEX NUMBERS OF CROP PRODUCTION
UNITED STATES, 1976-85 (1977=100)

YEAR	PRODUCTION							
	ALL 1/	FEED GRAINS	HAY AND FORAGE	FOOD GRAINS	SUGAR CROPS	COTTON	TOBACCO	OIL CROPS
1976	92	96	94	107	112	74	112	74
1977	100	100	100	100	100	100	100	100
1978	102	108	106	93	101	76	106	105
1979	113	116	108	108	94	102	80	129
1980	101	97	98	121	97	79	93	99
1981	116	121	106	144	107	109	108	114
1982	118	124	110	140	96	85	104	124
1983	88	67	101	117	96	54	74	89
1984	110	115	107	129	95	90	90	106
1985	116	133	106	121	97	94	81	117

1/ INCLUDES SOME MISCELLANEOUS CROP PRODUCTION NOT INCLUDED IN SEPARATE GROUPS OF CROPS SHOWN.

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.

APPROVED:



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HIGHLIGHTS

CORN FOR GRAIN: Production in 1985 is estimated at a record high 8.87 billion bushels, up 16 percent from last year. The U.S. yield is a record high 118.0 bushels per acre, 11.3 bushels more than last year and 4.8 bushels above the previous record high yield set in 1982.

SORGHUM GRAIN: Production totaled a record high 1.11 billion bushels, up 28 percent from last year's crop. The 16.7 million acres harvested for grain is up 9 percent from last year. Yield averaged a record high 66.7 bushels per acre, more than 10 bushels higher than last year.

OATS: Production in 1985 is estimated at 519 million bushels, 9 percent above the 1984 crop. A record high average yield, at 63.6 bushels per acre, more than offset a fractional decrease from a year ago in acres harvested for grain.

BARLEY: Production in 1985 is estimated at 589 million bushels, down 2 percent from last year's record high production. Average yield per acre is 51.0 bushels, down 2.4 bushels from 1984.

FEED GRAINS: Production of feed grains (corn, sorghum, oats and barley) totaled 274 million metric tons, up 16 percent from last year's 237 million metric tons.

ALL HAY: Production in 1985 is 149 million tons, down 1 percent from last year's record high level. Area harvested in 1985, at 60.6 million acres, is also down 1 percent from 1984. The U.S. average yield at 2.46 tons per acre is slightly above last year.

ALL WHEAT: Production in 1985 totaled 2.42 billion bushels, 7 percent less than in 1984. Area harvested for grain, at 64.7 million acres, is down 3 percent. Yields averaged 37.5 bushels per acre, down 1.3 bushels from last year.

RICE: Production for 1985 is estimated at 136 million hundredweight, down 2 percent from last year. Growers combined 2.50 million acres, 11 percent less than last year. Yield averaged 5437 pounds per acre compared with 4954 pounds for 1984.

FOOD GRAINS: Wheat, rye, and rice production totaled 72.7 million metric tons, down 6 percent from last year's 77.7 million metric tons.

ALL TOBACCO: Production is forecast at 1.55 billion pounds, down 10 percent from 1984. Yield per acre averaged a record high 2207 pounds, 24 pounds more than in 1984.

SOYBEANS: Production for 1985 is estimated at 2.10 billion bushels, 13 percent more than last year and the third largest crop on record. Area planted, at 63.1 million acres, and area harvested, at 61.6 million acres, are both down 7 percent from 1984. Average yield set a new record high at 34.1 bushels per acre, up 6 bushels from last year.

ALL COTTON: Production is estimated at 13.5 million bales, 4 percent above 1984 and 74 percent above 1983.

PEANUTS: Production in 1985 totaled 4.14 billion pounds, 6 percent less than 1984 but 26 percent above the 1983 crop.

SUNFLOWER: Production totaled 3.15 billion pounds, 16 percent below the 1984 crop. Area planted, at 3.06 million acres, dropped 19 percent from a year ago. Harvested area, at 2.84 million acres, fell 23 percent from 1984. Average yield increased 95 pounds from last year and is estimated at 1109 pounds per acre.

OILSEED: Production of soybeans, cottonseed, peanuts, flaxseed, and sunflower combined totaled 65.5 million metric tons up 11 percent from last year.

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

CROP	AREA PLANTED			AREA HARVESTED		
	1983	1984	1985	1983	1984	1985
	1,000 ACRES					
ALL CORN	60,217	80,543	83,348	59,597	79,786	82,591
CORN FOR GRAIN				51,483	71,915	75,134
CORN FOR SILAGE				7,814	7,541	7,151
CORN FOR FORAGE				300	330	306
ALL SORGHUM	11,880	17,254	18,285	11,387	16,643	17,983
SORGHUM FOR GRAIN				10,001	15,355	16,672
SORGHUM FOR SILAGE				639	609	515
SORGHUM FOR FORAGE				747	679	796
OATS	20,289	12,414	13,270	9,072	8,163	8,149
BARLEY	10,422	11,957	13,106	9,731	11,231	11,553
ALL WHEAT	76,419	79,213	75,575	61,390	66,928	64,734
WINTER	62,105	63,419	57,752	47,584	51,513	47,953
DURUM	2,565	3,277	3,207	2,492	3,219	3,094
OTHER SPRING	11,749	12,517	14,616	11,314	12,196	13,687
RICE	2,190.0	2,830.0	2,522.0	2,169.0	2,802.0	2,502.0
RYE	2,707	2,971	2,563	896	981	717
ALL SOYBEANS	63,779	67,755	63,130			
SOYBEANS FOR BEANS				62,525	66,113	61,584
FLAXSEED	605	555	620	580	538	584
ALL PEANUTS	1,411.0	1,562.6	1,492.0			
PEANUTS FOR NUTS				1,373.5	1,531.0	1,462.0
SUNFLOWER	3,110	3,754	3,055	3,063	3,692	2,844
ALL COTTON	7,926.3	11,145.4	10,708.6	7,347.5	10,379.1	10,305.9
UPLAND	7,863.3	11,065.3	10,624.8	7,284.8	10,299.5	10,222.5
AMER-PIMA	63.0	80.1	83.8	62.7	79.6	83.4
ALL HAY				59,717	61,445	60,553
ALFALFA				25,710	26,799	25,673
ALL OTHER				34,007	34,646	34,880
DRY EDIBLE BEANS	1,180.0	1,501.0	1,575.9	1,138.7	1,460.3	1,486.4
POTATOES						
WINTER	77.5	73.2	73.2	77.3	73.0	73.2
SPRING	82.1	88.1	92.0	79.6	86.6	87.0
SUMMER	104.1	111.5	118.3	100.1	107.2	114.9
FALL	1,074.4	1,124.1	1,182.1	1,051.5	1,094.2	1,142.9
TOTAL	1,272.1	1,336.9	1,405.6	1,242.5	1,301.0	1,358.0
SWEETPOTATOES	105.3	106.4	109.8	102.4	103.5	105.1
TOBACCO				789.2	791.7	701.0
SUGARBEETS	1,081.4	1,123.6	1,124.5	1,055.8	1,096.3	1,102.5
SUGARCANE FOR						
SUGAR AND SEED				767.7	747.3	764.8
PEPPERMINT OIL				61.3	67.2	65.1
SPEARMINT OIL				26.2	27.9	30.1
TARO (HAW)				0.4	0.4	0.4
COFFEE (HAW)				1.8	1.7	1.7
HOPS				36.9	30.8	28.1
CRANBERRIES				23.6	23.8	24.2
PRINCIPAL CROPS 1/	309,536	345,110	342,264	293,944	335,732	331,080

1/ CROP ACREAGES INCLUDED ARE CORN, SORGHUM, OATS, BARLEY, WHEAT, RICE, RYE, SOYBEANS, FLAXSEED, PEANUTS, SUNFLOWER, COTTON, ALL HAY, DRY EDIBLE BEANS, POTATOES, SWEETPOTATOES, TOBACCO, SUGARCANE, AND SUGARBEETS; HARVESTED ACREAGES FOR WINTER WHEAT, RYE, ALL HAY, TOBACCO, AND SUGARCANE ARE USED IN COMPUTING TOTAL PLANTED ACREAGE.

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

CROP AND UNIT	YIELD PER ACRE			PRODUCTION		
	1983	1984	1985	1983	1984	1985
				1,000		
CORN FOR GRAIN BU	81.1	106.7	118.0	4,174,678	7,674,020	8,865,006
CORN FOR SILAGE TON	12.3	13.9	14.4	96,347	104,590	102,623
SORGHUM FOR GRAIN BU	48.7	56.4	66.7	487,521	866,241	1,112,571
SORGHUM FOR SILAGE TON	10.3	10.6	12.2	6,572	6,472	6,261
OATS BU	52.6	58.0	63.6	476,961	473,661	518,626
BARLEY "	52.3	53.4	51.0	508,925	599,204	589,183
ALL WHEAT "	39.4	38.8	37.5	2,419,824	2,594,777	2,424,765
WINTER "	41.8	40.0	38.1	1,988,304	2,060,266	1,827,195
DURUM "	29.3	32.1	36.4	72,979	103,439	112,510
OTHER SPRING "	31.7	35.3	35.4	358,541	431,072	485,060
RICE CWT 1/	4,598	4,954	5,437	99,720	138,810	136,042
RYE BU	30.3	33.1	28.8	27,116	32,463	20,637
SOYBEANS FOR BEANS BU	26.2	28.1	34.1	1,635,772	1,860,863	2,098,531
FLAXSEED "	11.9	13.1	14.2	6,903	7,022	8,293
PEANUTS FOR NUTS LB	2,399	2,878	2,833	3,295,530	4,405,745	4,141,640
SUNFLOWER "	1,044	1,014	1,109	3,198,500	3,744,530	3,153,020
ALL COTTON BALE 1/	508	600	630	7,771.4	12,981.8	13,533.9
UPLAND " 1/	506	599	629	7,676.7	12,851.4	13,385.4
AMER-PIMA " 1/	725	786	855	94.7	130.4	148.5
COTTONSEED TON				3,076	5,149	5,370
ALL HAY "	2.36	2.45	2.46	140,764	150,648	148,959
ALFALFA "	3.20	3.36	3.32	82,212	90,105	85,291
ALL OTHER "	1.72	1.75	1.83	58,552	60,543	63,668
DRY EDIBLE BEANS CWT 1/	1,363	1,443	1,498	15,520	21,070	22,268
POTATOES						
WINTER CWT	194	203	204	2,193	2,640	2,691
SPRING "	230	275	264	18,338	23,798	22,986
SUMMER "	187	215	245	18,701	23,086	28,169
FALL "	280	286	306	294,679	313,088	350,285
TOTAL "	269	279	298	333,911	362,612	404,131
SWEETPOTATOES	118	125	137	12,083	12,986	14,416
TOBACCO LB	1,811	2,183	2,207	1,428,969	1,727,962	1,547,350
SUGARBEETS TON	19.9	20.2	20.5	20,992	22,134	22,636
SUGARCANE FOR SUGAR AND SEED "	36.7	36.6	36.6	28,161	27,340	27,988
PEPPERMINT OIL LB	63	64	66	3,867	4,334	4,317
SPEARMINT OIL "	61	72	77	1,596	2,019	2,317
TARO (HAW) "	14,700	17,100	17,300	5,440	6,310	6,900
COFFEE (HAW) "	1,560	1,030	1,030	2,800	1,750	1,700
HOPS "	1,846	1,824	1,769	68,111	56,167	49,713
CRANBERRIES BBL	126.8	139.5	141.6	2,986.0	3,322.0	3,426.0
APPLES, COM'L LB				8,373,000	8,285,500	7,809,000
PEACHES "				1,855,300	2,659,300	2,148,300
PEARS TON				774.7	709.6	738.9
GRAPES "				5,505.7	5,193.9	5,581.9
SWEET CHERRIES "				181.2	181.8	132.9
TART CHERRIES LB				154,600	271,600	286,200
PLUMS (CALIF) TON				158.5	225.0	166.5
DRIED PRUNES (CALIF) "				145.0	148.0	140.0
PRUNES AND PLUMS (EXCL CALIF) "				51.2	52.0	50.7
APRICOTS "				93.8	127.2	131.5
AVOCADOS 2/ "				274.0	224.5	3/
DATES (CALIF) "				17.0	22.5	24.1
FIGS (CALIF) "				34.0	36.5	32.9
KIWIFRUIT (CALIF) "				13.5	18.0	20.4
NECTARINES (CALIF) "				185.0	183.0	211.0
OLIVES (CALIF) LB				61.0	90.6	99.0
PISTACHIOS (CALIF) LB				26,400	63,100	27,100

CONTINUED

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

CROP AND UNIT	YIELD PER ACRE			PRODUCTION		
	1983	1984	1985	1983	1984	1985
				1,000		
POMEGRANATES (CALIF) TON				20.0	20.0	19.5
BANANAS (HAW) LB				4,470	8,900	5,700
PAPAYAS (HAW) "				76,500	120,000	95,000
PINEAPPLES (HAW) TON				722.0	600.0	565.0
ALMONDS (CALIF) LB				242,000	587,000	460,000
FILBERTS TON				8.2	13.4	24.0
MACADAMIA NUTS (HAW) LB				36,420	37,700	37,000
PECANS "				270,000	232,400	236,300
WALNUTS TON				199.0	213.0	215.0
<u>CITRUS FRUITS</u>				<u>1982-83</u>	<u>1983-84</u>	<u>1984-85</u>
ORANGES BOX				225,180	169,510	158,350
GRAPEFRUIT "				60,600	53,610	55,600
LEMONS "				25,350	21,250	25,800
LIMES (FLA) "				1,700	1,500	1,700
TANGELOS (FLA) "				3,800	3,600	3,600
TANGERINES "				5,500	5,000	3,430
TEMPLES (FLA) "				4,700	2,900	3,250

1/ YIELD IN POUNDS. 2/ YEAR OF BLOOM. 3/ AVAILABLE JULY 10, 1986 "NONCITRUS FRUITS AND NUTS MIDYEAR SUPPLEMENT."

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

CROP	AREA PLANTED			AREA HARVESTED		
	1983	1984	1985	1983	1984	1985
HECTARES						
ALL CORN	24 369 220	32 594 950	33 730 100	24 118 320	32 288 600	33 423 760
CORN FOR GRAIN				20 834 660	29 103 280	30 405 980
CORN FOR SILAGE				3 162 250	3 051 770	2 893 940
CORN FOR FORAGE				121 410	133 550	123 840
ALL SORGHUM	4 807 720	6 982 520	7 399 760	4 608 200	6 735 250	7 277 540
SORGHUM FOR GRAIN				4 047 300	6 214 010	6 746 990
SORGHUM FOR SILAGE				258 600	246 460	208 420
SORGHUM FOR FORAGE				302 300	274 780	322 130
OATS	8 210 760	5 023 820	5 370 240	3 671 350	3 303 480	3 297 820
BARLEY	4 217 680	4 838 880	5 303 870	3 938 040	4 545 070	4 675 380
ALL WHEAT	30 926 000	32 056 710	30 584 450	24 843 920	27 085 100	26 197 200
WINTER	25 133 270	25 665 040	23 371 660	19 256 770	20 846 800	19 406 100
DURUM	1 038 030	1 326 170	1 297 840	1 008 490	1 302 700	1 252 110
OTHER SPRING	4 754 700	5 065 500	5 914 950	4 578 660	4 935 600	5 538 990
RICE	886 270	1 145 270	1 020 630	877 770	1 133 940	1 012 530
RYE	1 095 500	1 202 330	1 037 220	362 600	397 000	290 160
ALL SOYBEANS	25 810 720	27 419 770	25 548 080			
SOYBEANS FOR BEANS				25 303 240	26 755 270	24 922 430
FLAXSEED	244 840	224 600	250 910	234 720	217 720	236 340
ALL PEANUTS	571 020	632 370	603 800			
PEANUTS FOR NUTS				555 840	619 580	591 660
SUNFLOWER	1 258 590	1 519 210	1 236 330	1 239 570	1 494 120	1 150 940
ALL COTTON	3 207 700	4 510 440	4 333 660	2 973 460	4 200 310	4 170 690
UPLAND	3 182 200	4 478 020	4 299 750	2 948 090	4 168 100	4 136 940
AMER-PIMA	25 500	32 420	33 910	25 370	32 210	33 750
ALL HAY				24 166 870	24 866 180	24 505 200
ALFALFA				10 404 580	10 845 290	10 389 610
ALL OTHER				13 762 290	14 020 890	14 115 590
DRY EDIBLE BEANS	477 530	607 440	637 750	460 820	590 970	601 530
POTATOES						
WINTER	4 650	5 340	5 340	4 570	5 260	5 340
SPRING	33 230	35 650	37 230	32 210	35 050	35 210
SUMMER	42 130	45 120	47 870	40 510	43 380	46 500
FALL	434 800	454 910	478 380	425 530	442 810	462 520
TOTAL	514 810	541 030	568 830	502 830	526 500	549 570
SWEETPOTATOES	42 610	43 060	44 430	41 440	41 890	42 530
TOBACCO				319 380	320 390	283 690
SUGARBEETS	437 630	454 710	455 070	427 270	443 660	446 170
SUGARCANE FOR						
SUGAR AND SEED				310 680	302 420	309 510
PEPPERMINT OIL				24 810	27 200	26 350
SPEARMINT OIL				10 600	11 290	12 180
TARO (HAW)				160	160	160
COFFEE (HAW)				730	690	690
HOPS				14 930	12 460	11 370
CRANBERRIES				9 550	9 630	9 790
PRINCIPAL CROPS 1/	125 266 120	139 662 570	138 510 820	118 956 200	135 867 380	133 984 770

1/ CROP AREAS INCLUDED ARE CORN, SORGHUM, OATS, BARLEY, WHEAT, RICE, RYE, SOYBEANS, FLAXSEED, PEANUTS, SUNFLOWER, COTTON, ALL HAY, DRY EDIBLE BEANS, POTATOES, SWEETPOTATOES, TOBACCO, SUGARCANE, AND SUGARBEETS; HARVESTED AREAS FOR WINTER WHEAT, RYE, ALL HAY, TOBACCO, AND SUGARCANE ARE USED IN COMPUTING TOTAL PLANTED AREA.

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

CROP	YIELD PER HECTARE			PRODUCTION		
	1983	1984	1985	1983	1984	1985
	METRIC TONS					
CORN FOR GRAIN	5.09	6.70	7.41	106 041 710	194 929 090	225 181 520
CORN FOR SILAGE	27.64	31.09	32.17	87 404 530	94 882 450	93 098 020
SORGHUM FOR GRAIN	3.06	3.54	4.19	12 383 600	22 003 530	28 260 610
SORGHUM FOR SILAGE	23.05	23.82	27.25	5 962 020	5 871 300	5 679 880
OATS	1.89	2.08	2.28	6 923 070	6 875 170	7 527 840
BARLEY	2.81	2.87	2.74	11 080 530	13 046 130	12 827 950
ALL WHEAT	2.65	2.61	2.52	65 856 820	70 618 260	65 991 290
WINTER	2.81	2.69	2.56	54 112 770	56 071 250	49 728 100
DURUM	1.97	2.16	2.45	1 986 160	2 815 150	3 062 020
OTHER SPRING	2.13	2.38	2.38	9 757 890	11 731 860	13 201 170
RICE	5.15	5.55	6.09	4 523 220	6 296 320	6 170 760
RYE	1.90	2.08	1.81	688 780	824 600	524 200
SOYBEANS FOR BEANS	1.76	1.89	2.29	44 518 420	50 644 390	57 112 650
FLAXSEED	0.75	0.82	0.89	175 340	178 370	210 650
PEANUTS FOR NUTS	2.69	3.23	3.18	1 494 820	1 998 400	1 878 610
SUNFLOWER	1.17	1.14	1.24	1 450 810	1 698 480	1 430 180
ALL COTTON	0.57	0.67	0.71	1 692 020	2 826 440	2 946 640
UPLAND	0.57	0.67	0.70	1 671 400	2 798 050	2 914 310
AMER-PIMA	0.81	0.88	0.96	20 620	28 390	32 330
COTTONSEED				2 790 500	4 671 090	4 871 580
ALL HAY	5.28	5.50	5.51	127 698 950	136 665 570	135 133 330
ALFALFA	7.17	7.54	7.45	74 581 470	81 741 880	77 374 690
ALL OTHER	3.86	3.92	4.09	53 117 480	54 923 690	57 758 640
DRY EDIBLE BEANS	1.53	1.62	1.68	703 970	955 710	1 010 050
POTATOES						
WINTER	21.77	22.77	22.86	99 470	119 750	122 060
SPRING	25.82	30.80	29.61	831 790	1 079 450	1 042 620
SUMMER	20.94	24.14	27.48	848 260	1 047 160	1 277 720
FALL	31.41	32.07	34.35	13 366 340	14 201 360	15 888 580
TOTAL	30.12	31.24	33.36	15 145 870	16 447 720	18 330 980
SWEETPOTATOES	13.23	14.06	15.38	548 070	589 030	653 900
TOBACCO	2.03	2.45	2.47	648 170	783 790	701 860
SUGARBEETS	44.57	45.26	46.03	19 043 620	20 079 630	20 535 030
SUGARCANE FOR SUGAR AND SEED	82.23	82.01	82.03	25 547 230	24 802 430	25 390 290
PEPPERMINT OIL	0.07	0.07	0.07	1 750	1 970	1 960
SPEARMINT OIL	0.07	0.08	0.09	720	920	1 050
TARO (HAW)	15.44	17.88	19.56	2 470	2 860	3 130
COFFEE (HAW)	1.74	1.14	1.12	1 270	790	770
HOPS	2.07	2.04	1.98	30 890	25 480	22 550
CRANBERRIES	14.18	15.65	15.87	135 440	150 680	155 400
APPLES, COM'L				3 797 910	3 758 220	3 542 080
PEACHES				841 550	1 206 230	974 450
PEARS				702 800	643 740	670 320
GRAPES				4 994 690	4 711 830	5 063 810
SWEET CHERRIES				164 380	164 930	120 560
TART CHERRIES				70 130	123 200	129 820
PLUMS (CALIF)				143 790	204 120	151 050
DRIED PRUNES (CALIF)				131 540	134 260	127 010
PRUNES AND PLUMS (EXCLUDING CALIF)				46 450	47 170	45 990
APRICOTS				85 090	115 390	119 290
AVOCADOS 1/				248 570	203 660	2/
DATES (CALIF)				15 420	20 410	21 860
FIGS (CALIF)				30 840	33 110	29 850
KIWIFRUIT (CALIF)				12 250	16 330	18 510

CONTINUED

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

CROP	YIELD PER HECTARE			PRODUCTION		
	1983	1984	1985	1983	1984	1985
	METRIC TONS					
NECTARINES (CALIF)				167 830	166 010	191 420
OLIVES (CALIF)				55 340	82 190	89 810
PISTACHIOS				11 970	28 620	12 290
POMEGRANATES (CALIF)				18 140	18 140	17 690
BANANAS (HAW)				2 030	4 040	2 590
PAPAYAS (HAW)				34 700	54 430	43 090
PINEAPPLES (HAW)				654 990	544 310	512 560
ALMONDS (CALIF)				109 770	266 260	208 650
FILBERTS				7 440	12 160	21 770
MACADAMIA NUTS (HAW)				16 520	17 100	16 780
PECANS				122 470	105 410	107 180
WALNUTS				180 530	193 230	195 040
<u>CITRUS FRUITS</u>				<u>1982-83</u>	<u>1983-84</u>	<u>1984-85</u>
ORANGES				8 635 490	6 573 460	6 095 370
GRAPEFRUIT				2 219 880	1 974 030	2 037 540
LEMONS				873 620	732 100	889 040
LIMES (FLA)				61 690	54 430	61 690
TANGELOS (FLA)				155 130	146 960	146 960
TANGERINES				207 750	188 690	126 100
TEMPLES (FLA)				191 420	117 930	132 450

1/ YEAR OF BLOOM. 2/ AVAILABLE JULY 10, 1986 "NONCITRUS FRUITS AND NUTS MIDYEAR SUPPLEMENT."

AREA HARVESTED, UNITED STATES, 1976-85

YEAR						WHEAT			
	CORN FOR GRAIN	SORGHUM FOR GRAIN	OATS	BARLEY	FEED GRAINS 1/	WINTER	DURUM	OTHER SPRING	
1,000 ACRES									
1976	71,506	14,466	11,834	8,439	106,245	49,578	4,584	16,765	
1977	71,614	13,797	13,485	9,728	108,624	48,772	3,025	14,889	
1978	71,930	13,410	11,126	9,248	105,714	38,491	4,024	13,980	
1979	72,400	12,901	9,682	7,527	102,510	43,427	3,932	15,095	
1980	72,961	12,513	8,657	7,260	101,391	51,635	4,840	14,650	
1981	74,524	13,677	9,407	9,038	106,646	58,476	5,655	16,511	
1982	72,719	14,137	10,258	9,013	106,127	57,633	4,177	16,127	
1983	51,483	10,001	9,072	9,731	80,287	47,584	2,492	11,314	
1984	71,915	15,355	8,163	11,231	106,664	51,513	3,219	12,196	
1985	75,134	16,672	8,149	11,553	111,508	47,953	3,094	13,687	
1,000 ACRES									
	RICE	RYE	FOOD GRAINS 2/	SOYBEANS FOR BEANS	FLAXSEED	CORN FOR SILAGE	SORGHUM FOR FORAGE	FOR SILAGE	FOR FORAGE
1976	2,480.0	719	74,126	49,401	955	11,281	855	793	1,802
1977	2,249.0	677	69,612	57,830	1,239	9,314	609	839	1,556
1978	2,970.0	926	60,391	63,663	687	8,624	433	724	1,449
1979	2,869.0	850	66,173	70,343	878	7,989	388	764	1,211
1980	3,312.0	650	75,087	67,813	663	9,299	584	734	1,412
1981	3,792.0	685	85,119	66,163	577	8,307	361	786	1,024
1982	3,262.0	677	81,876	69,442	735	8,252	307	603	914
1983	2,169.0	896	64,455	62,525	580	7,814	300	639	747
1984	2,802.0	981	70,711	66,113	538	7,541	330	609	679
1985	2,502.0	717	67,953	61,584	584	7,151	306	515	796
1,000 ACRES									
	PEANUTS FOR NUTS	SUNFLOWER 3/	COTTON	ALL HAY	DRY EDIBLE BEANS				
1976	1,517.5	810	10,913.5	60,377	1,489.3				
1977	1,512.4	2,205	13,275.3	60,988	1,269.9				
1978	1,509.1	2,798	12,400.0	62,113	1,454.4				
1979	1,519.7	5,410	12,830.9	61,279	1,387.7				
1980	1,399.8	3,683	13,214.8	58,870	1,859.0				
1981	1,488.7	3,811	13,841.2	59,599	2,270.0				
1982	1,277.4	4,724	9,733.9	59,812	1,777.0				
1983	1,373.5	3,063	7,347.5	59,717	1,138.7				
1984	1,531.0	3,692	10,379.1	61,445	1,460.3				
1985	1,462.0	2,844	10,305.9	60,553	1,486.4				
1,000 ACRES									
	TARO	COFFEE	HOPS	PEPPERMINT	SPEARMINT				
1976	.5	2.0	30.9	72.2	29.0				
1977	.5	2.0	30.5	86.9	37.1				
1978	.5	1.9	30.9	100.0	46.1				
1979	.4	1.8	31.8	90.9	33.1				
1980	.3	1.7	37.1	81.3	31.3				
1981	.3	1.7	43.1	69.5	29.2				
1982	.4	1.9	39.6	60.9	22.8				
1983	.4	1.8	36.9	61.3	26.2				
1984	.4	1.7	30.8	67.2	27.9				
1985	.4	1.7	28.1	65.1	30.1				

SEE FOOTNOTES AT END OF TABLE.

CONTINUED

AREA HARVESTED, UNITED STATES, 1976-85 CONTINUED

YEAR	SUGARBEETS	SUGARCANE FOR SUGAR AND SEED	POTATOES	SWEETPOTATOES	TOBACCO
1,000 ACRES					
1976	1,478.8	747.0	1,371.4	114.8	1,046.9
1977	1,216.2	759.4	1,360.2	107.1	965.8
1978	1,269.2	743.7	1,374.5	112.2	963.7
1979	1,119.7	732.7	1,258.3	114.2	827.7
1980	1,189.5	732.7	1,147.8	102.2	921.0
1981	1,228.1	755.4	1,232.4	109.8	976.6
1982	1,026.8	741.7	1,266.9	115.4	912.7
1983	1,055.8	767.7	1,242.5	102.4	789.2
1984	1,096.3	747.3	1,301.0	103.5	791.7
1985	1,102.5	764.8	1,358.0	105.1	701.0

1/ CORN FOR GRAIN, SORGHUM FOR GRAIN, OATS AND BARLEY. 2/ WHEAT, RYE AND RICE. 3/ MINN, N DAK, S DAK, AND TEX; MINN AND N DAK FOR 1976.

PRINCIPAL CROPS AREA PLANTED AND HARVESTED, UNITED STATES, 1976-85

YEAR	PLANTED 1/	HARVESTED 2/
1,000 ACRES		
1976	336,091	325,324
1977	344,873	333,282
1978	336,438	326,423
1979	345,803	336,736
1980	355,677	340,103
1981	363,167	354,295
1982	358,708	349,644
1983	309,536	293,944
1984	345,110	335,732
1985	342,264	331,080

1/ CROP ACREAGES INCLUDED ARE PLANTED FOR CORN, SORGHUM, OATS, BARLEY, DURUM AND OTHER SPRING WHEAT, RICE, SOYBEANS, FLAXSEED, PEANUTS, SUNFLOWER, COTTON, DRY EDIBLE BEANS, POTATOES, SWEETPOTATOES, AND SUGARBEETS; HARVESTED ACREAGE FOR WINTER WHEAT, RYE, ALL HAY, TOBACCO AND SUGARCANE. 2/ CROP ACREAGES INCLUDED ARE CORN, SORGHUM, OATS, BARLEY, WHEAT, RICE, RYE, SOYBEANS, FLAXSEED, PEANUTS, SUNFLOWER, COTTON, ALL HAY, DRY EDIBLE BEANS, POTATOES, SWEETPOTATOES, TOBACCO, SUGARCANE AND SUGARBEETS.

FRUITS AND PLANTED NUTS BEARING AREA, UNITED STATES, 1976-85

YEAR	CITRUS FRUIT 1/	MAJOR DECIDUOUS FRUITS 2/	MISCELLANEOUS NONCITRUS FRUITS 3/	PLANTED NUTS 4/	TOTAL
1,000 ACRES					
1976	1,178.6	1,665.9	161.1	455.1	3,460.7
1977	1,159.3	1,701.6	164.5	482.9	3,508.3
1978	1,142.0	1,619.4	175.9	520.7	3,458.0
1979	1,130.5	1,591.2	185.0	557.5	3,464.2
1980	1,143.0	1,607.5	193.9	563.1	3,507.5
1981	1,129.8	1,599.3	198.1	559.3	3,486.5
1982	1,116.1	1,621.6	199.4	577.6	3,514.7
1983	1,084.0	1,693.8	204.5	598.5	3,580.8
1984	1,002.6	1,739.5	204.3	622.2	3,568.6
1985	893.5	1,720.2	122.1	641.4	3,377.2

1/ GRAPEFRUIT, LEMONS, LIMES, ORANGES, TANGELOS, TANGERINES AND TEMPLES. ACREAGE IS FOR THE YEAR OF HARVEST. 2/ COMMERCIAL APPLES, APRICOTS, CHERRIES, GRAPES, NECTARINES, PEACHES, PEARS, PLUMS AND PRUNES. 3/ AVOCADOS (EXCEPT 1985), BANANAS, CRANBERRIES, DATES, FIGS, KIWI FRUIT (BEGINNING 1980), OLIVES, PAPAYAS, PERSIMMONS (DISCONTINUED AFTER 1977 CROP), PINEAPPLES, AND POMEGRANATES. 4/ ALMONDS, FILBERTS, MACADAMIA NUTS, PISTACHIOS (BEGINNING 1977 CROP), AND WALNUTS.

CROP YIELDS PER ACRE HARVESTED, UNITED STATES, 1976-85

YEAR	CORN FOR GRAIN	SORGHUM FOR GRAIN	OATS	BARLEY	ALL WHEAT	RICE
	BUSHEL					POUNDS
1976	88.0	49.1	45.7	45.4	30.3	4,663
1977	90.8	56.6	55.8	44.0	30.7	4,412
1978	101.0	54.5	52.3	49.2	31.4	4,484
1979	109.5	62.6	54.4	50.9	34.2	4,599
1980	91.0	46.3	53.0	49.7	33.5	4,413
1981	108.9	64.0	54.2	52.4	34.5	4,819
1982	113.2	59.1	57.8	57.2	35.5	4,710
1983	81.1	48.7	52.6	52.3	39.4	4,598
1984	106.7	56.4	58.0	53.4	38.8	4,954
1985	118.0	66.7	63.6	51.0	37.5	5,437
	RYE	SOYBEANS FOR BEANS	FLAXSEED	PEANUTS FOR NUTS	SUNFLOWER 1/	COTTON
	BUSHEL			POUNDS		
1976	20.7	26.1	7.9	2,464	1,058	465
1977	24.4	30.6	11.5	2,456	1,252	520
1978	26.0	29.4	12.5	2,619	1,365	420
1979	25.7	32.1	13.7	2,611	1,349	547
1980	24.6	26.5	11.7	1,645	1,016	404
1981	26.6	30.1	12.6	2,675	1,177	542
1982	28.9	31.5	14.0	2,693	1,129	590
1983	30.3	26.2	11.9	2,399	1,044	508
1984	33.1	28.1	13.1	2,878	1,014	600
1985	28.8	34.1	14.2	2,833	1,109	630
	ALL HAY	DRY EDIBLE BEANS	POTATOES	SWEET- POTATOES	TOBACCO	SUGAR- BEETS
	TONS	POUNDS	CWT	POUNDS	TONS	
1976	1.99	1,198	261	116	2,041	19.9
1977	2.17	1,304	261	111	1,982	20.6
1978	2.32	1,302	267	117	2,101	20.3
1979	2.40	1,481	272	117	1,844	19.6
1980	2.22	1,438	265	107	1,939	19.8
1981	2.39	1,443	276	117	2,113	22.4
1982	2.50	1,439	280	129	2,185	20.3
1983	2.36	1,363	269	118	1,811	19.9
1984	2.45	1,443	279	125	2,183	20.2
1985	2.46	1,498	298	137	2,207	20.5
	TARO	COFFEE	HOPS	PEPPERMINT	SPEARMINT	
	POUNDS					
1976	16,000	1,060	1,870	51	58	
1977	16,700	1,140	1,796	51	63	
1978	17,100	884	1,782	56	70	
1979	16,400	1,220	1,727	53	58	
1980	20,000	847	2,037	57	68	
1981	17,900	1,300	1,836	60	75	
1982	18,500	521	1,984	60	59	
1983	14,700	1,560	1,846	63	61	
1984	17,100	1,030	1,824	64	72	
1985	17,300	1,030	1,769	66	77	

1/ MINN, N DAK, S DAK, AND TEX; PRIOR TO 1977, MINN AND N DAK.

CROP PRODUCTION, UNITED STATES, 1976-85

YEAR	CORN FOR GRAIN	SORGHUM FOR GRAIN	OATS	BARLEY	FEED GRAINS 1/	RYE	
	1,000 BUSHELS				1,000 TONS	1,000 BUSHELS	
1976	6,289,169	710,797	540,441	383,007	213,838	14,891	
1977	6,505,041	780,944	752,774	427,784	226,318	16,543	
1978	7,267,927	731,270	581,657	454,759	244,199	24,065	
1979	7,928,139	807,422	526,748	383,201	262,221	21,887	
1980	6,639,396	579,343	458,792	361,135	218,133	15,958	
1981	8,118,650	875,835	509,529	473,512	271,361	18,187	
1982	8,235,101	835,083	592,630	515,935	275,829	19,533	
1983	4,174,678	487,521	476,961	508,925	150,387	27,116	
1984	7,674,020	866,241	473,661	599,204	261,088	32,463	
1985	8,865,006	1,112,571	518,626	589,183	301,810	20,637	
	WHEAT				RICE	FOOD GRAINS 2/	SOYBEANS
	WINTER	DURUM	OTHER SPRING	ALL			
	1,000 BUSHELS				1,000 CWT	1,000 TONS	1,000 BUSHELS
1976	1,564,118	134,914	449,748	2,148,780	115,648	70,662	1,288,608
1977	1,540,419	79,964	425,144	2,045,527	99,223	66,790	1,767,267
1978	1,222,446	133,328	419,750	1,775,524	133,170	60,599	1,868,754
1979	1,601,234	106,654	426,172	2,134,060	131,947	71,232	2,260,665
1980	1,902,011	108,395	370,528	2,380,934	146,150	79,183	1,797,543
1981	2,097,057	183,040	505,260	2,785,357	182,742	93,207	1,989,110
1982	2,073,560	145,863	545,544	2,764,967	153,637	91,178	2,190,297
1983	1,988,304	72,979	358,541	2,419,824	99,720	78,340	1,635,772
1984	2,060,266	103,439	431,072	2,594,777	138,810	85,693	1,860,863
1985	1,827,195	112,510	485,060	2,424,765	136,042	80,123	2,098,531
	FLAXSEED	COTTON		ALL HAY	CORN FOR SILAGE	SORGHUM FOR SILAGE	
		LINT 3/	SEED				
	1,000 BUSHELS	1,000 BALES	1,000 TONS		1,000 TONS		
1976	7,580	10,580.6	4,122	120,125	118,547	7,317	
1977	14,280	14,389.2	5,521	132,211	117,743	9,184	
1978	8,614	10,855.8	4,269	143,817	118,132	7,920	
1979	12,014	14,629.3	5,778	147,307	114,799	8,990	
1980	7,728	11,122.1	4,471	130,740	111,990	7,003	
1981	7,289	15,645.7	6,397	142,520	117,891	9,447	
1982	10,278	11,962.7	4,744	149,241	117,782	7,403	
1983	6,903	7,771.4	3,076	140,764	96,347	6,572	
1984	7,022	12,981.8	5,149	150,648	104,590	6,472	
1985	8,293	13,533.9	5,370	148,959	102,623	6,261	
	DRY EDIBLE BEANS	PEANUTS HARVESTED FOR NUTS	SUNFLOWER 4/	POTATOES			
	1,000 CWT	1,000 POUNDS		1,000 CWT			
1976	17,836	3,739,190	857,100	357,666			
1977	16,555	3,715,055	2,760,470	355,334			
1978	18,935	3,952,384	3,817,920	366,314			
1979	20,552	3,968,485	7,296,110	342,447			
1980	26,729	2,302,762	3,741,640	303,905			
1981	32,751	3,981,850	4,487,410	340,623			
1982	25,563	3,440,255	5,332,820	355,131			
1983	15,520	3,295,530	3,198,500	333,911			
1984	21,070	4,405,745	3,744,530	362,612			
1985	22,268	4,141,640	3,153,020	404,131			

SEE FOOTNOTES AT END OF TABLE.

CONTINUED

CROP PRODUCTION, UNITED STATES, 1976-85 CONTINUED

YEAR	SWEET- POTATOES	TOBACCO	SUGARBEETS	SUGARCANE FOR SUGAR AND SEED	PEPPERMINT	SPEARMINT	TARO	COFFEE	HOPS
	1,000 CWT	1,000 POUNDS	1,000 TONS				1,000 POUNDS		
1976	13,273	2,136,674	29,386	28,120	3,700	1,686	7,350	2,120	57,774
1977	11,885	1,914,129	25,007	26,830	4,409	2,329	7,870	2,270	54,777
1978	13,115	2,024,820	25,788	25,997	5,557	3,244	7,680	1,680	55,071
1979	13,370	1,526,516	21,996	26,532	4,815	1,921	6,640	2,190	54,929
1980	10,953	1,786,225	23,502	26,963	4,611	2,139	6,400	1,440	75,560
1981	12,799	2,063,589	27,538	27,408	4,191	2,177	6,100	2,210	79,144
1982	14,833	1,994,494	20,894	29,770	3,668	1,355	6,460	990	78,558
1983	12,083	1,428,969	20,992	28,161	3,867	1,596	5,440	2,800	68,111
1984	12,986	1,727,962	22,134	27,340	4,334	2,019	6,310	1,750	56,167
1985	14,416	1,547,350	22,636	27,988	4,317	2,317	6,900	1,700	49,713
	MACADAMIA NUTS	PECANS	ALMONDS	WALNUTS	FILBERTS	PISTACHIOS	TREE NUTS 5/		
				1,000 TONS					
1976	9.5	51.6	233.0	183.7	7.2				485.0
1977	9.8	118.3	249.0	192.5	11.8		2.3		583.7
1978	10.5	125.0	142.7	160.0	14.1		1.3		453.6
1979	13.3	105.3	303.7	208.0	13.0		8.6		651.9
1980	16.7	91.8	264.4	197.0	15.4		13.5		598.8
1981	16.7	169.6	334.4	225.0	14.7		7.3		767.7
1982	18.4	109.3	283.5	234.0	18.8		21.7		685.7
1983	18.2	135.0	200.7	199.0	8.2		13.2		574.3
1984	18.9	116.2	464.8	213.0	13.4		31.6		857.9
1985	18.5	118.2	369.8	215.0	24.0		13.6		759.1
CROP YEAR 6/	ORANGES	GRAPEFRUIT	LEMONS	LIMES	TANGELOS	TANGERINES	TEMPLES	CITRUS FRUITS	
				1,000 BOXES				1,000 TONS	
1975-76	242,780	70,080	17,620	1,080	5,500	5,360	5,500	14,788	
1976-77	242,950	74,600	26,000	1,000	4,800	5,770	3,800	15,242	
1977-78	220,120	74,660	26,100	460	4,900	5,200	4,900	14,255	
1978-79	210,600	67,380	19,600	720	4,200	5,400	4,700	13,329	
1979-80	273,630	73,200	20,750	1,100	6,400	6,300	6,000	16,484	
1980-81	244,580	67,860	31,300	1,200	4,900	5,560	3,600	15,105	
1981-82	176,690	70,550	24,800	1,300	5,100	4,980	3,200	12,057	
1982-83	225,180	60,600	25,350	1,700	3,800	5,500	4,700	13,608	
1983-84	169,510	53,610	21,250	1,500	3,600	5,000	2,900	10,789	
1984-85	158,350	55,600	25,800	1,700	3,600	3,430	3,250	10,460	

SEE FOOTNOTES AT END OF TABLE.

CONTINUED

CROP PRODUCTION*, UNITED STATES, 1976-85 CONTINUED

YEAR	APPLES	PEACHES	PEARS	GRAPES	OTHER FRUIT 7/
	MILLION POUNDS			1,000 TONS	
1976	6,472.2	3,018.3	839.1	4,398.3	1,276.8
1977	6,739.6	2,955.4	781.6	4,297.8	1,266.5
1978	7,596.9	2,652.7	723.3	4,566.7	1,331.4
1979	8,126.1	2,938.7	854.7	4,989.0	1,266.8
1980	8,818.4	3,068.6	897.4	5,595.2	1,484.3
1981	7,739.6	2,770.6	897.0	4,458.2	1,269.0
1982	8,122.0	2,285.6	804.0	6,555.1	1,487.4
1983	8,373.0	1,855.3	774.7	5,505.7	1,460.8
1984	8,285.5	2,659.3	709.6	5,193.9	1,386.8
1985	7,809.0	2,148.3	738.9	5,581.9	1,153.8
	CRANBERRIES	CHERRIES	PLUMS AND PRUNES (FRESH BASIS)	STRAWBERRIES	TOTAL FRUIT 8/
	1,000 BARRELS			1,000 TONS	
1976	2,407.3	245.6	665.6	290	27,369.0
1977	2,102.2	254.4	726.8	331	27,852.7
1978	2,458.5	247.4	634.3	330	27,335.9
1979	2,475.5	269.4	661.2	319	27,345.4
1980	2,697.5	282.8	821.2	351	31,994.3
1981	2,593.0	221.1	765.0	370	28,470.1
1982	3,039.0	312.1	572.7	439	27,583.1
1983	2,986.0	258.5	673.7	447	27,991.7
1984	3,322.0	317.6	721.0	496	25,252.0
1985	3,426.0	276.0	644.2	509	24,514.2

- 1/ CORN FOR GRAIN, SORGHUM FOR GRAIN, OATS AND BARLEY.
 2/ WHEAT, RYE AND RICE.
 3/ 480-POUND NET WEIGHT BALES.
 4/ MINN, N DAK, S DAK AND TEX; MINN AND N DAK FOR 1976.
 5/ MACADAMIA NUTS, PECANS, ALMONDS, WALNUTS, FILBERTS, AND PISTACHIOS (BEGINNING 1977 CROP).
 6/ CROP YEAR BEGINS WITH BLOOM OF THE FIRST YEAR SHOWN AND ENDS WITH COMPLETION OF HARVEST THE FOLLOWING YEAR. MOST CITRUS FRUIT IS MARKETED DURING THE YEAR FOLLOWING BLOOM.
 7/ INCLUDES APRICOTS, BANANAS, DATES, FIGS, KIWIFRUIT (BEGINNING 1980 CROP), PAPAYAS, PERSIMMONS (DISCONTINUED AFTER 1977 CROP), PINEAPPLES, POMEGRANATES, NECTARINES, OLIVES, AND EXCEPT FOR CURRENT YEAR, AVOCADOS.
 8/ CITRUS FRUITS, DECIDUOUS FRUITS, CRANBERRIES AND STRAWBERRIES.
 * TOTAL PRODUCTION.

AREA PLANTED AND HARVESTED, PRINCIPAL CROPS BY STATES, 1985
WITH COMPARISONS * 1/

STATE	AREA PLANTED			AREA HARVESTED		
	1983	1984	1985	1983	1984	1985
1,000 ACRES						
ALA	3,635	3,759	3,451	3,528	3,656	3,338
ARIZ	701	900	822	678	895	815
ARK	7,980	8,705	7,879	7,821	8,507	7,783
CALIF	5,207	6,152	6,046	4,839	5,764	5,641
COLO	6,210	6,830	6,983	6,094	6,686	6,877
CONN	149	158	160	142	150	151
DEL	554	555	568	540	539	556
FLA	1,239	1,361	1,410	1,208	1,332	1,353
GA	5,370	5,853	5,481	5,218	5,652	5,109
HAW	99	95	88	99	95	88
IDAHO	4,564	4,925	4,843	4,490	4,835	4,739
ILL	22,079	23,929	23,721	20,090	23,496	23,123
IND	11,083	12,630	12,498	10,679	12,513	12,370
IOWA	23,995	25,477	25,970	19,973	24,724	25,040
KANS	19,714	21,750	22,080	19,345	21,355	21,847
KY	5,091	5,777	5,561	4,980	5,674	5,495
LA	4,653	4,980	4,804	4,583	4,895	4,629
MAINE	407	404	415	394	384	401
MD	1,552	1,649	1,668	1,530	1,622	1,648
MASS	170	175	171	166	169	164
MICH	6,406	7,794	7,804	6,220	7,730	7,695
MINN	19,570	21,387	21,486	17,610	20,761	20,446
MISS	5,689	6,420	5,706	5,568	6,291	5,608
MO	13,036	14,812	14,433	12,773	14,514	14,261
MONT	8,967	9,666	9,264	8,709	9,183	7,615
NEBR	15,562	18,905	18,879	15,079	18,584	18,544
NEV	599	601	570	594	596	565
N H	115	115	116	112	112	113
N J	468	482	474	455	472	467
N MEX	1,171	1,333	1,416	1,137	1,310	1,390
N Y	3,971	4,095	4,110	3,904	4,038	4,057
N C	4,939	5,562	5,655	4,692	5,404	5,454
N DAK	18,970	21,351	21,455	18,432	20,975	20,535
OHIO	9,332	10,690	10,927	9,081	10,608	10,856
OKLA	7,608	8,899	9,181	7,479	8,677	9,012
OREG	2,725	2,779	2,797	2,668	2,721	2,740
PA	4,373	4,581	4,604	4,316	4,546	4,571
R I	18	17	17	18	17	17
S C	2,691	2,981	2,884	2,609	2,912	2,786
S DAK	14,056	16,665	16,124	13,558	16,270	15,376
TENN	5,062	5,514	5,211	4,963	5,406	5,154
TEX	18,925	22,246	22,606	17,350	20,036	21,280
UTAH	1,094	1,138	1,162	1,070	1,109	1,131
VT	553	553	555	539	537	540
VA	3,012	3,198	3,104	2,913	3,116	3,005
WASH	4,725	4,846	5,121	4,643	4,769	5,052
W VA	773	774	744	766	769	734
WIS	8,798	9,683	9,499	8,456	9,424	9,241
WYO	1,875	1,961	1,743	1,835	1,904	1,673
U S	309,536	345,110	342,264	293,944	335,732	331,080

* STATES MAY NOT ADD TO U.S. DUE TO ROUNDING.

1/ CROP ACREAGES INCLUDED ARE CORN, SORGHUM, OATS, BARLEY, WHEAT, RICE, RYE, SOYBEANS, FLAXSEED, PEANUTS, SUNFLOWER, COTTON, ALL HAY, DRY EDIBLE BEANS, POTATES, SWEETPOTATOES, TOBACCO, SUGARCANE AND SUGARBEETS; HARVESTED ACREAGES FOR WINTER WHEAT, RYE, ALL HAY, TOBACCO AND SUGARCANE ARE USED IN COMPUTING TOTAL PLANTED ACREAGE.

AREA PLANTED 1983-85

STATE	ALL CORN			ALL SORGHUM		
	1983	1984	1985	1983	1984	1985
1,000 ACRES						
ALA	350	450	370	125	220	270
ARIZ	25	32	29	20	18	18
ARK	40	55	80	350	620	940
CALIF	440	570	550	50	55	42
COLO	780	840	875	295	500	370
CONN	60	64	67			
DEL	155	160	185			
FLA	168	250	240			
GA	830	1,080	1,080	118	165	175
IDAHO	145	165	175			
ILL	8,200	11,200	11,600	145	320	500
IND	4,900	6,200	6,300	20	20	
IOWA	9,100	13,400	13,900	40	20	
KANS	1,140	1,150	1,200	3,550	4,800	4,800
KY	1,230	1,650	1,740	48	130	150
LA	70	95	220	200	290	425
MAINE	40	42	44			
MD	650	685	745			
MASS	43	45	46			
MICH	2,200	3,050	3,100			
MINN	5,100	7,250	7,300			
MISS	100	120	160	260	415	650
MO	1,700	2,100	2,600	740	1,400	1,450
MONT	65	90	84			
NEBR	5,300	7,400	7,800	1,200	2,100	2,100
N H	26	27	28			
N J	125	140	140			
N MEX	70	87	92	200	300	305
N Y	1,200	1,350	1,380			
N C	1,500	1,800	1,820	68	80	90
N DAK	720	970	1,000			
OHIO	3,080	4,150	4,250			
OKLA	65	75	80	420	530	580
OREG	65	75	70			
PA	1,600	1,780	1,780			
R I	4	4	4			
S C	320	490	560	50	60	80
S DAK	2,450	3,400	3,510	400	560	560
TENN	650	850	950	110	280	480
TEX	1,150	1,680	1,550	3,450	4,350	4,300
UTAH	80	82	80			
VT	108	113	110			
VA	610	750	740	21	21	
WASH	160	200	190			
W VA	103	115	110			
WIS	3,190	4,150	4,300			
WYO	110	112	114			
U S	60,217	80,543	83,348	11,880	17,254	18,285

SEE FOOTNOTES AT END OF TABLE, PAGE A-23.

CONTINUED

AREA PLANTED 1983-85 CONTINUED

STATE	OATS 1/			BARLEY 1/			ALL WHEAT 1/		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES								
ALA	80	80	80				600	480	500
ARIZ				32	55	67	135	145	114
ARK	60	50	22				1,700	1,500	650
CALIF	310	320	340	560	540	500	810	870	885
COLO	115	130	115	232	350	360	3,865	3,875	3,774
DEL				61	55	63	55	50	45
FLA 6/									160
GA	155	125	115				1,060	1,000	950
IDAHO	69	75	70	1,050	1,370	1,280	1,500	1,550	1,500
ILL	2,100	375	600				1,550	1,800	850
IND	380	120	180				1,100	1,170	770
IOWA	4,700	1,300	1,600				75	110	120
KANS	145	175	250	100	180	190	13,200	13,300	12,400
KY	28	25	28	34	40	32	740	670	430
LA							430	400	250
MAINE	42	47	51						
MD	17	18	17	100	108	103	145	147	140
MICH	450	370	420	35	35	39	830	900	770
MINN	2,800	1,500	1,550	1,000	1,050	1,200	2,340	2,635	2,835
MISS							720	770	380
MO	110	65	170				2,200	2,350	1,500
MONT	210	220	225	1,950	2,320	2,350	4,810	5,015	5,660
NEBR	670	450	550	75	88	145	2,800	3,200	2,600
NEV				37	40	40	21	27	27
N J	6	7	6	25	21	21	55	48	45
N MEX				27	25	18	750	730	730
N Y	260	230	270				175	180	155
N C	140	125	105	55	70	78	600	700	800
N DAK	1,500	1,150	1,175	2,600	2,950	3,500	7,370	8,820	9,350
OHIO	450	250	340				1,300	1,240	1,000
OKLA	150	190	155	40	70	70	7,800	7,700	7,800
OREG	115	115	140	280	290	360	1,170	1,200	1,140
PA	330	300	320	70	75	75	210	230	220
S C	64	70	70	27	34	36	440	400	460
S DAK	2,000	1,700	1,900	580	610	780	3,080	3,995	4,170
TENN	35	30	5/				820	670	340
TEX	1,400	1,500	1,200	70	60	70	7,750	7,400	8,100
UTAH	26	26	26	160	170	172	250	269	274
VA	47	40	50	124	120	130	410	320	340
WASH	75	75	70	880	1,000	1,200	3,050	2,820	2,850
W VA	14	11	14	5	6	5/	11	12	10
WIS	1,140	1,040	950	53	55	57	148	190	170
WYO	96	110	96	160	170	170	344	325	311
U S	20,289	12,414	13,270	10,422	11,957	13,106	76,419	79,213	75,575

SEE FOOTNOTES ON PAGE A-23.

CONTINUED

AREA PLANTED 1983-85 CONTINUED

STATE	WINTER WHEAT 2/			DURUM WHEAT			OTHER SPRING WHEAT		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES								
ALA	600	480	500						
ARIZ	70	63	67	65	82	47			
ARK	1,700	1,500	650						
CALIF	730	770	800	80	100	85			
COLO	3,800	3,800	3,700				65	75	74
DEL	55	50	45						
FLA 6/			160						
GA	1,060	1,000	950						
IDAHO	1,000	1,150	1,000				500	400	500
ILL	1,550	1,800	850						
IND	1,100	1,170	770						
IOWA	75	110	120						
KANS	13,200	13,300	12,400						
KY	740	670	430						
LA	430	400	250						
MD	145	147	140						
MICH	830	900	770						
MINN	100	400	350	40	35	35	2,200	2,200	2,450
MISS	720	770	380						
MO	2,200	2,350	1,500						
MONT	2,550	2,700	2,460	210	215	200	2,050	2,100	3,000
NEBR	2,800	3,200	2,600						
NEV	9	9	10				12	18	17
N J	55	48	45						
N MEX	750	730	730						
N Y	175	180	155						
N C	600	700	800						
N DAK	180	620	750	2,090	2,750	2,750	5,100	5,450	5,850
OHIO	1,300	1,240	1,000						
OKLA	7,800	7,700	7,800						
OREG	1,080	1,130	1,030				90	70	110
PA	210	230	220						
S C	440	400	460						
S DAK	1,550	2,000	1,850	80	95	90	1,450	1,900	2,230
TENN	820	670	340						
TEX	7,750	7,400	8,100						
UTAH	220	230	230				30	39	44
VA	410	320	340						
WASH	2,850	2,600	2,550				200	220	300
W VA	11	12	10						
WIS	120	170	150				28	20	20
WYO	320	300	290				24	25	21
U S	62,105	63,419	57,752	2,565	3,277	3,207	11,749	12,517	14,616

SEE FOOTNOTES ON PAGE A-23.

CONTINUED

AREA PLANTED 1983-85 CONTINUED

STATE	SOYBEANS			FLAXSEED			RYE 2/		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES								
ALA	1,550	1,400	1,080						
ARK	3,900	4,050	3,750						
COLO							12	15	13
DEL	255	260	245				30	29	29
FLA	327	340	260						
GA	2,050	2,100	1,800				400	430	450
ILL	9,100	9,200	9,100				65	85	50
IND	4,000	4,400	4,500				35	50	35
IOWA	8,000	8,500	8,200				21	30	25
KANS	1,600	1,700	1,500				65	75	60
KY	1,500	1,520	1,260				50	60	50
LA	2,670	2,500	2,250						
MD	390	435	410				65	55	45
MICH	1,050	1,200	1,100				135	140	135
MINN	4,650	5,300	5,100	85	50	60	200	200	145
MISS	3,200	3,300	2,700						
MO	5,300	5,500	5,300				30	47	38
NEBR	2,100	2,600	2,400				105	235	175
N J	135	135	130				76	60	58
N Y							106	105	110
N C	1,750	1,850	1,800				155	160	160
N DAK	540	750	500	410	400	460	140	155	100
OHIO	3,300	3,800	3,900				75	60	40
OKLA	250	240	210				160	180	180
OREG							25	25	20
PA	152	175	175				60	80	70
S C	1,480	1,520	1,290				107	90	90
S DAK	1,000	1,400	1,280	110	105	100	250	280	130
TENN	2,020	1,900	1,500						
TEX	460	450	320				160	115	150
VA	650	750	720				155	180	175
WIS	400	480	350				25	30	30
U S	63,779	67,755	63,130	605	555	620	2,707	2,971	2,563

AREA PLANTED, RICE BY LENGTH OF GRAIN CLASSES 1983-85

STATE	AREA PLANTED		
	1983	1984	1985
	1,000 ACRES		
	LONG GRAIN		
ARK	794.0	1,032.0	997.0
CALIF	22.0	68.0	55.0
LA	210.0	340.0	325.0
MISS	162.0	195.0	190.0
MO	61.0	74.0	71.0
TEX	310.0	404.0	327.0
U S	1,559.0	2,113.0	1,965.0
	MEDIUM GRAIN		
ARK	122.0	123.0	58.0
CALIF	200.0	290.0	270.0
LA	180.0	190.0	140.0
MO	2.0	2.0	1.0
TEX	10.0	6.0	3.0
U S	514.0	611.0	472.0
	SHORT GRAIN		
ARK	9.0	5.0	5.0
CALIF	108.0	100.0	80.0
MO		1.0	
U S	117.0	106.0	85.0

SEE FOOTNOTES AT END OF TABLE, PAGE A-23.

CONTINUED

AREA PLANTED 1983-85 CONTINUED

STATE	ALL RICE			PEANUTS		
	1983	1984	1985	1983	1984	1985
	1,000 ACRES					
ALA				182.0	221.0	201.0
ARK	925.0	1,160.0	1,060.0			
CALIF	330.0	458.0	405.0			
FLA				69.0	85.0	80.0
GA				567.0	643.0	597.0
LA	390.0	530.0	465.0			
MISS	162.0	195.0	190.0			
MO	63.0	77.0	72.0			
N MEX				11.0	14.6	13.0
N C				150.0	157.0	155.0
OKLA				93.0	97.0	90.0
S C				13.0	15.0	12.0
TEX	320.0	410.0	330.0	230.0	232.0	248.0
VA				96.0	98.0	96.0
U S	2,190.0	2,830.0	2,522.0	1,411.0	1,562.6	1,492.0

AREA PLANTED, COTTON, 1983-85

STATE	UPLAND			AMERICAN-PIMA			ALL		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES								
ALA	219.0	309.0	330.0				219.0	309.0	330.0
ARIZ	291.0	430.0	366.0	29.5	50.5	56.5	320.5	480.5	422.5
ARK	320.0	470.0	465.0				320.0	470.0	465.0
CALIF	960.0	1,410.0	1,350.0				960.0	1,410.0	1,350.0
FLA	12.5	17.5	24.5				12.5	17.5	24.5
GA	120.0	175.0	260.0				120.0	175.0	260.0
KANS	.4	.8	1.0				.4	.8	1.0
LA	420.0	650.0	640.0				420.0	650.0	640.0
MISS	687.0	1,045.0	1,050.0				687.0	1,045.0	1,050.0
MO	108.0	164.0	155.0				108.0	164.0	155.0
N MEX	56.0	77.0	70.0	11.1	10.0	7.8	67.1	87.0	77.8
N C	60.0	97.0	88.0				60.0	97.0	88.0
OKLA	320.0	425.0	360.0				320.0	425.0	360.0
S C	69.0	104.0	124.0				69.0	104.0	124.0
TENN	220.0	340.0	340.0				220.0	340.0	340.0
TEX	4,000.0	5,350.0	5,000.0	22.4	19.6	19.5	4,022.4	5,369.6	5,019.5
VA	.4	1.0	1.3				.4	1.0	1.3
U S	7,863.3	11,065.3	10,624.8	63.0	80.1	83.8	7,926.3	11,145.4	10,708.6

SEE FOOTNOTES ON PAGE A-23

CONTINUED

AREA PLANTED 1983-85 CONTINUED

STATE	DRY EDIBLE BEANS 3/			SUGARBEETS		
	1983	1984	1985	1983	1984	1985
	1,000 ACRES					
CALIF	146.0	198.0	176.0	175.0	211.0	206.0
COLO	155.0	195.0	225.0	42.0	48.3	2.9
IDAHO	90.0	140.0	120.0	145.0	145.0	153.0
KANS	11.0	13.0	17.0	7.5	7.8	
MICH	360.0	400.0	440.0	106.0	110.0	124.0
MINN	42.0	52.0	68.0	262.0	268.0	278.0
MONT	3.0	8.5	3.4	41.6	25.2	43.5
NEBR	135.0	175.0	160.0	67.8	73.0	59.1
N Y	26.0	32.0	35.0			
N DAK	170.0	205.0	260.0	143.1	139.8	144.8
OHIO				13.4	11.8	13.1
OREG				11.6	11.8	11.9
TEX				33.8	39.0	38.0
UTAH	7.0	9.5	8.5			
WASH	16.0	35.0	34.0			
WYO	19.0	38.0	29.0	32.6	32.9	50.2
U S	1,180.0	1,501.0	1,575.9	1,081.4	1,123.6	1,124.5

AREA PLANTED, DRY EDIBLE LIMA BEANS, 1983-85

CROP AND STATE	1983	1984	1985
	1,000 ACRES		
LARGE LIMA - CALIF	26.5	37.0	44.0
BABY LIMA - CALIF	24.0	29.0	27.0

AREA PLANTED, SUNFLOWER, 1983-85

STATE AND VARIETAL TYPES	1983	1984	1985
	1,000 ACRES		
OIL			
MINN	240	250	220
N DAK	2,230	2,630	1,970
S DAK	449	597	517
TEX	35	40	100
U S	2,954	3,517	2,807
NON-OIL			
MINN	10	14	25
N DAK	145	220	220
S DAK	1	3	3
U S	156	237	248
ALL			
MINN	250	264	245
N DAK	2,375	2,850	2,190
S DAK	450	600	520
TEX	35	40	100
U S	3,110	3,754	3,055

SEE FOOTNOTES AT END OF TABLE A-23.

CONTINUED

AREA PLANTED 1983-85 CONTINUED

STATE	POTATOES 4/			SWEETPOTATOES		
	1983	1984	1985	1983	1984	1985
	1,000 ACRES					
ALA	14.0	13.2	13.4	5.0	6.0	6.5
ARIZ	4.9	5.4	5.8			
CALIF	57.2	61.8	64.5	8.8	8.0	7.6
COLO	54.0	60.8	64.1			
CONN	1.4	1.5	1.4			
DEL	5.4	5.5	6.5			
FLA	32.1	34.9	35.7			
GA				6.0	6.6	6.5
IDAHO	315.0	330.0	355.0			
ILL	2.4	2.5	3.2			
IND	5.0	5.2	4.9			
IOWA	1.7	1.7	1.6			
LA	1.1	1.1	.7	25.0	24.0	23.0
MAINE	95.0	94.0	98.0			
MD	1.8	1.6	1.6	1.1	1.1	1.1
MASS	3.4	3.4	3.3			
MICH	55.0	58.0	60.0			
MINN	75.7	83.3	85.2			
MISS				4.8	5.0	6.0
MONT	7.3	7.5	7.9			
NEBR	8.7	10.8	11.1			
NEV	12.0	10.0	9.0			
N J	8.8	8.6	9.0	2.5	2.4	2.7
N MEX	5.7	9.3	10.5			
N Y	42.0	39.6	38.0			
N C	18.7	17.7	17.5	38.0	39.0	41.0
N DAK	132.0	136.0	145.0			
OHIO	10.8	10.8	10.7			
OREG	49.2	58.0	62.0			
PA	22.0	22.0	22.5			
R I	2.8	2.7	2.5			
S C				4.0	5.0	5.5
S DAK	15.5	15.0	14.0			
TENN	2.5	3.0	2.5	1.4	1.0	1.1
TEX	15.5	17.9	20.2	7.4	7.6	8.0
UTAH	6.0	6.5	6.6			
VT	.4	.3	.3			
VA	16.5	16.0	17.0	1.3	.7	.8
WASH	104.0	116.0	127.0			
WIS	63.0	62.0	65.0			
WYO	3.6	3.3	2.4			
U S	1,272.1	1,336.9	1,405.6	105.3	106.4	109.8

- 1/ INCLUDES AREA PLANTED IN PRECEDING FALL.
- 2/ AREA PLANTED IN PRECEDING FALL.
- 3/ CALIFORNIA TOTAL INCLUDES LIMA BEANS SHOWN ON PAGE A-22.
- 4/ FOR AREA PLANTED BY SEASONAL GROUPS AND GEOGRAPHIC AREAS WITHIN STATES SEE PAGE A-24.
- 5/ ESTIMATES DISCONTINUED AFTER 1984 CROP.
- 6/ WHEAT ESTIMATES BEGIN WITH 1985 CROP.

AREA PLANTED, POTATOES 1983-85

SEASONAL GROUP AND STATE				SEASONAL GROUP AND STATE				
1983	1984	1985	1983	1984	1985	1983	1984	1985
1,000 ACRES			1,000 ACRES			1,000 ACRES		
WINTER			VA	16.5	16.0	17.0		
CALIF	4.7	5.6	5.4	TOTAL	104.1	111.5	118.3	
FLA	6.8	7.6	7.8	FALL				
TOTAL	11.5	13.2	13.2	CALIF	19.0	19.6	20.4	
SPRING				COLO	47.0	53.5	56.5	
ALA	4.5	4.7	5.4	CONN	1.4	1.5	1.4	
ARIZ	4.9	5.4	5.8	IDAHO-10 SW CO	25.0	28.0	30.0	
CALIF	25.5	28.5	30.5	-OTHER CO	290.0	302.0	325.0	
FLA-HASTING	24.0	26.0	26.5	IND	3.2	3.2	2.8	
-OTHER	1.3	1.3	1.4	MAINE	95.0	94.0	98.0	
LA	1.1	1.1	.7	MASS	3.4	3.4	3.3	
N C	14.7	14.7	15.0	MICH	43.0	45.0	46.0	
TEX	6.1	6.4	6.7	MINN	70.5	77.1	78.5	
TOTAL	82.1	88.1	92.0	MONT	7.3	7.5	7.9	
SUMMER				NEBR	7.6	8.4	8.5	
ALA	9.5	8.5	8.0	NEV	12.0	10.0	9.0	
CALIF	8.0	8.1	8.2	N Y-LONG IS	16.5	13.6	13.0	
COLO	7.0	7.3	7.6	-UPSTATE	25.5	26.0	25.0	
DEL	5.4	5.5	6.5	N DAK	132.0	136.0	145.0	
ILL	2.4	2.5	3.2	OHIO	9.5	9.5	9.5	
IND	1.8	2.0	2.1	OREG-MALHEUR	9.2	11.5	11.0	
IOWA	1.7	1.7	1.6	-OTHER CO	40.0	46.5	51.0	
MD	1.8	1.6	1.6	PA	22.0	22.0	22.5	
MICH	12.0	13.0	14.0	R I	2.8	2.7	2.5	
MINN	5.2	6.2	6.7	S DAK	15.5	15.0	14.0	
NEBR	1.1	2.4	2.6	UTAH	6.0	6.5	6.6	
N J	8.8	8.6	9.0	VT	.4	.3	.3	
N MEX	5.7	9.3	10.5	WASH	104.0	116.0	127.0	
N C	4.0	3.0	2.5	WIS	63.0	62.0	65.0	
OHIO	1.3	1.3	1.2	WYO	3.6	3.3	2.4	
TENN	2.5	3.0	2.5	TOTAL	1,074.4	1,124.1	1,182.1	
TEX	9.4	11.5	13.5	U S	1,272.1	1,336.9	1,405.6	

CORN FOR GRAIN

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			BUSHEL S			1,000 BUSHEL S		
ALA	305	385	325	59.0	65.0	75.0	17,995	25,025	24,375
ARIZ	17	26	21	136.0	125.0	105.0	2,312	3,250	2,205
ARK	33	49	73	80.0	93.0	108.0	2,640	4,655	7,884
CALIF	260	375	320	128.0	136.0	145.0	33,280	51,000	46,400
COLO	610	680	745	122.0	134.0	139.0	74,420	91,120	103,555
DEL	145	150	175	75.0	113.0	109.0	10,875	16,950	19,075
FLA	122	210	190	67.0	65.0	65.0	8,174	13,650	12,350
GA	735	985	975	75.0	82.0	84.0	55,125	80,770	81,900
IDAHO	65	75	80	119.0	118.0	125.0	7,735	8,850	10,000
ILL	7,900	10,940	11,370	79.0	114.0	135.0	624,100	1,247,160	1,534,950
IND	4,670	6,030	6,150	73.0	117.0	123.0	340,910	705,510	756,450
IOWA	8,550	12,900	13,550	87.0	112.0	126.0	743,850	1,444,800	1,707,300
KANS	920	955	1,080	93.0	125.0	130.0	85,560	119,375	140,400
KY	960	1,460	1,560	48.0	100.0	102.0	46,080	146,000	159,120
LA	56	82	205	90.0	115.0	114.0	5,040	9,430	23,370
MD	545	590	640	68.0	118.0	110.0	37,060	69,620	70,400
MICH	1,800	2,620	2,730	92.0	84.0	105.0	165,600	220,080	286,650
MINN	4,370	6,440	6,300	84.0	107.0	115.0	367,080	689,080	724,500
MISS	55	70	115	64.0	70.0	68.0	3,520	4,900	7,820
MO	1,430	1,930	2,480	51.0	80.0	110.0	72,930	154,400	272,800
MONT	13	15	11	105.0	92.0	95.0	1,365	1,380	1,045
NEBR	4,850	6,950	7,450	97.0	116.0	128.0	470,450	806,200	953,600
N J	90	109	114	68.0	107.0	110.0	6,120	11,663	12,540
N MEX	50	63	65	140.0	150.0	155.0	7,000	9,450	10,075
N Y	600	670	720	90.0	91.0	95.0	54,000	60,970	68,400
N C	1,280	1,620	1,625	60.0	90.0	79.0	76,800	145,800	128,375
N DAK	435	630	560	67.0	66.0	72.0	29,145	41,580	40,320
OHIO	2,800	3,900	4,030	80.0	118.0	127.0	224,000	460,200	511,810
OKLA	37	50	58	112.0	105.0	106.0	4,144	5,250	6,148
OREG	33	42	40	162.0	159.0	165.0	5,346	6,678	6,600
PA	1,050	1,350	1,380	69.0	110.0	110.0	72,450	148,500	151,800
S C	275	447	520	62.0	78.0	88.0	17,050	34,866	45,760
S DAK	1,970	2,780	3,000	53.0	67.0	84.0	104,410	186,260	252,000
TENN	480	690	810	48.0	95.0	98.0	23,040	65,550	79,380
TEX	1,080	1,550	1,490	97.0	93.0	105.0	104,760	144,150	156,450
UTAH	14	16	16	110.0	118.0	115.0	1,540	1,888	1,840
VA	340	540	550	48.0	104.0	99.0	16,320	56,160	54,450
WASH	110	150	135	160.0	155.0	160.0	17,600	23,250	21,600
W VA	60	81	73	78.0	100.0	105.0	4,680	8,100	7,665
WIS	2,300	3,250	3,350	97.0	106.0	107.0	223,100	344,500	358,450
WYO	68	60	53	104.0	100.0	98.0	7,072	6,000	5,194
U S	51,483	71,915	75,134	81.1	106.7	118.0	4,174,678	7,674,020	8,865,006

CORN FOR SILAGE

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			TONS			1,000	TONS	
ALA	30	42	30	11.0	10.5	12.0	330	441	360
ARIZ	8	6	8	24.0	25.0	23.0	192	150	184
ARK	4	4	4	8.0	11.0	12.0	32	44	48
CALIF	175	190	225	21.0	21.0	22.0	3,675	3,990	4,950
COLO	160	157	128	21.0	22.0	23.0	3,360	3,454	2,944
CONN	53	56	58	16.5	17.5	18.0	875	980	1,044
DEL	8	8	7	14.0	16.0	15.0	112	128	105
FLA	28	20	20	14.5	13.5	14.0	406	270	280
GA	63	56	48	15.0	14.0	14.5	945	784	696
IDAHO	78	88	93	21.0	21.0	21.5	1,638	1,848	2,000
ILL	250	220	185	11.5	14.0	16.0	2,875	3,080	2,960
IND	170	136	125	11.0	16.0	16.0	1,870	2,176	2,000
IOWA	520	395	300	12.0	15.0	16.0	6,240	5,925	4,800
KANS	169	170	105	11.0	15.5	14.5	1,859	2,635	1,523
KY	234	170	165	9.0	15.0	16.0	2,106	2,550	2,640
LA	10	11	9	15.0	13.0	12.0	150	143	108
MAINE	32	34	36	16.5	13.0	16.0	528	442	576
MD	98	92	102	11.0	16.0	15.0	1,078	1,472	1,530
MASS	39	40	39	17.0	15.5	19.0	663	620	741
MICH	380	400	340	13.0	11.0	13.5	4,940	4,400	4,590
MINN	650	700	750	11.5	12.0	12.5	7,475	8,400	9,375
MISS	40	43	40	12.0	13.0	13.5	480	559	540
MO	225	130	100	8.0	11.0	13.5	1,800	1,430	1,350
MONT	44	69	69	18.0	18.0	19.0	792	1,242	1,311
NEBR	400	365	300	14.0	15.0	16.5	5,600	5,475	4,950
N H	23	24	25	17.5	16.0	18.0	403	384	450
N J	32	27	24	11.0	15.0	16.5	352	405	396
N MEX	18	20	25	22.0	24.0	23.0	396	480	575
N Y	590	665	640	13.5	13.5	14.0	7,965	8,978	8,960
N C	152	140	146	11.0	16.0	15.0	1,672	2,240	2,190
N DAK	262	323	360	6.3	5.8	5.4	1,651	1,873	1,944
OHIO	250	220	200	13.5	16.0	17.0	3,375	3,520	3,400
OKLA	26	23	20	17.0	18.0	17.0	442	414	340
OREG	29	30	28	24.0	24.0	24.0	696	720	672
PA	530	420	395	10.5	16.5	16.5	5,565	6,930	6,518
R I	4	4	4	18.0	19.0	17.0	72	76	68
S C	36	35	35	11.5	14.0	14.0	414	490	490
S DAK	430	500	420	6.8	7.1	7.3	2,924	3,550	3,066
TENN	145	135	125	12.5	17.0	16.0	1,813	2,295	2,000
TEX	50	55	40	14.5	20.0	18.5	725	1,100	740
UTAH	61	62	61	20.0	20.5	20.0	1,220	1,271	1,220
VT	94	97	95	14.5	14.0	14.5	1,363	1,358	1,378
VA	255	200	180	10.0	15.0	15.0	2,550	3,000	2,700
WASH	50	50	55	23.0	23.0	22.0	1,150	1,150	1,210
W VA	40	31	31	13.5	17.0	17.0	540	527	527
WIS	830	830	900	12.5	12.5	12.5	10,375	10,375	11,250
WYO	39	48	56	17.0	17.0	16.5	663	816	924
U S	7,814	7,541	7,151	12.3	13.9	14.4	96,347	104,590	102,623

SORGHUM FOR GRAIN

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			BUSHELS			1,000 BUSHELS		
ALA	100	180	230	43.0	50.0	55.0	4,300	9,000	12,650
ARIZ	13	16	16	76.0	85.0	81.0	988	1,360	1,296
ARK	320	590	920	55.0	72.0	72.0	17,600	42,480	66,240
CALIF	45	48	36	81.0	82.0	83.0	3,645	3,936	2,988
COLO	240	430	320	29.0	37.0	35.0	6,960	15,910	11,200
GA	68	113	138	41.0	42.0	48.0	2,788	4,746	6,624
ILL	117	285	470	56.0	69.0	77.0	6,552	19,665	36,190
IND 1/	7	13		55.0	65.0		385	845	
IOWA 1/	5	12		60.0	55.0		300	660	
KANS	2,830	4,250	4,200	43.0	51.0	69.0	121,690	216,750	289,800
KY	41	115	143	47.0	80.0	80.0	1,927	9,200	11,440
LA	180	269	410	56.0	65.0	68.0	10,080	17,485	27,880
MISS	225	370	620	55.0	64.0	64.0	12,375	23,680	39,680
MO	690	1,330	1,410	58.0	69.0	83.0	40,020	91,770	117,030
NEBR	1,000	1,900	1,920	61.0	64.0	80.0	61,000	121,600	153,600
N MEX	150	280	290	42.0	53.0	48.0	6,300	15,400	13,920
N C	42	55	62	33.0	55.0	52.0	1,386	3,025	3,224
OKLA	360	450	500	33.0	40.0	45.0	11,880	18,000	22,500
S C	25	34	47	36.0	46.0	47.0	900	1,564	2,209
S DAK	290	395	375	47.0	47.0	40.0	13,630	18,565	15,000
TENN	95	260	465	53.0	80.0	80.0	5,035	20,800	37,200
TEX	3,150	3,950	4,100	50.0	53.0	59.0	157,500	209,350	241,900
VA 1/	8	10		35.0	45.0		280	450	
U S	10,001	15,355	16,672	48.7	56.4	66.7	487,521	866,241	1,112,571

1/ ESTIMATES DISCONTINUED AFTER 1984 CROP.

SORGHUM FOR SILAGE

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			TONS			1,000 TONS		
ALA	15	30	22	8.0	12.0	10.5	120	360	231
ARIZ	5	2	2	16.0	20.0	24.0	80	40	48
ARK	16	13	12	8.0	8.0	9.0	128	104	108
CALIF	3	4	3	20.0	20.0	20.0	60	80	60
COLO	20	22	18	13.0	11.0	16.0	260	242	288
GA	39	38	25	14.0	12.0	14.0	546	456	350
ILL	9	15	5	7.5	7.0	12.5	68	105	63
IND 1/	3	4		8.0	11.5		24	46	
IOWA 1/	9	4		14.0	11.0		126	44	
KANS	220	190	155	9.5	11.0	14.5	2,090	2,090	2,248
KY	4	8	3	7.0	11.0	12.0	28	88	36
LA	13	11	7	10.0	10.0	10.0	130	110	70
MISS	24	30	25	12.5	12.0	13.0	300	360	325
MO	26	20	14	8.0	8.5	10.5	208	170	147
NEBR	70	70	70	11.5	10.0	11.5	805	700	805
N MEX	16	3	1	17.0	18.0	12.0	272	54	12
N C	14	18	19	10.5	12.0	13.0	147	216	247
OKLA	15	20	16	12.0	10.0	12.0	180	200	192
S C	21	22	27	8.0	12.0	12.0	168	264	324
S DAK	60	55	65	7.6	6.8	6.2	456	374	403
TENN	6	6	6	12.0	13.0	14.0	72	78	84
TEX	25	17	20	10.0	13.0	11.0	250	221	220
VA 1/	6	7		9.0	10.0		54	70	
U S	639	609	515	10.3	10.6	12.2	6,572	6,472	6,261

1/ ESTIMATES DISCONTINUED AFTER 1984 CROP.

CORN AND SORGHUM FOR FORAGE 1/

STATE	CORN FOR FORAGE AREA HARVESTED			SORGHUM FOR FORAGE AREA HARVESTED		
	1983	1984	1985	1983	1984	1985
	1,000 ACRES					
ALA	8	10	9	7	4	10
ARIZ				1		
ARK	2	1	2	6	7	3
CALIF	5	5	5	1	3	2
COLO	1	1	1	25	26	15
DEL	1	1	2			
FLA	12	15	13			
GA	13	14	17	8	10	8
IDAHO	1	1	1			
ILL	10	10	9	10	8	3
IND	16	10	7			
IOWA	15	15	10	9	2	2/
KANS	15	12	8	300	170	380
KY	16	8	5	2	5	3
LA	3	1	1	4	4	2
MD	3	2	2			
MICH	10	10	10			
MINN	10	15	20			
MISS	2	4	1	6	7	3
MO	15	7	6	13	20	6
MONT	6	4	2			
NEBR	10	15	10	90	80	70
N J	1	3	1			
N MEX	1	1	1	14	10	7
N Y	5	10	10			
N C	8	10	9	10	6	7
N DAK	11	13	40			
OHIO	10	10	10			
OKLA	1	1	1	35	45	45
OREG	2	2	1			
PA	5	5	2			
S C	6	4	3	3	3	5
S DAK	20	30	40	40	60	90
TENN	10	10	5	8	11	7
TEX	6	30	10	150	194	130
UTAH	2	2	2			
VA	10	4	4	5	4	2/
W VA	2	2	2			
WIS	24	30	20			
WYO	2	2	4			
U S	300	330	306	747	679	796

1/ INCLUDES HOGGED OR GRAZED AND THAT CUT AND FED WITHOUT REMOVING GRAIN.

2/ ESTIMATES DISCONTINUED AFTER 1984 CROP.

OATS

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			BUSHEL			1,000 BUSHEL		
ALA	40	30	35	49.0	48.0	41.0	1,960	1,440	1,435
ARK	50	28	17	72.0	70.0	65.0	3,600	1,960	1,105
CALIF	45	50	45	65.0	69.0	67.0	2,925	3,450	3,015
COLO	42	50	55	57.0	55.0	53.0	2,394	2,750	2,915
GA	85	60	45	61.0	55.0	45.0	5,185	3,300	2,025
IDAHO	48	44	40	76.0	68.0	53.0	3,648	2,992	2,120
ILL	210	165	160	60.0	69.0	78.0	12,600	11,385	12,480
IND	80	80	110	57.0	62.0	69.0	4,560	4,960	7,590
IOWA	750	740	760	51.0	64.0	76.0	38,250	47,360	57,760
KANS	105	120	200	48.0	53.0	56.0	5,040	6,360	11,200
KY	7	6	9	44.0	42.0	45.0	308	252	405
MAINE	38	40	46	62.0	56.0	73.0	2,356	2,240	3,358
MD	14	15	15	56.0	57.0	60.0	784	855	900
MICH	300	350	390	52.0	62.0	67.0	15,600	21,700	26,130
MINN	1,350	1,200	1,100	57.0	65.0	70.0	76,950	78,000	77,000
MO	54	33	105	47.0	48.0	55.0	2,538	1,584	5,775
MONT	120	105	70	44.0	37.0	33.0	5,280	3,885	2,310
NEBR	310	320	380	44.0	49.0	60.0	13,640	15,680	22,800
N J	5	6	5	51.0	56.0	63.0	255	336	315
N Y	200	180	230	57.0	59.0	77.0	11,400	10,620	17,710
N C	70	68	62	56.0	58.0	42.0	3,920	3,944	2,604
N DAK	1,260	980	840	50.5	51.0	53.0	63,630	49,980	44,520
OHIO	240	220	310	64.0	63.0	85.0	15,360	13,860	26,350
OKLA	80	80	65	49.0	46.0	43.0	3,920	3,680	2,795
OREG	75	75	100	80.0	88.0	92.0	6,000	6,600	9,200
PA	300	280	300	54.0	57.0	70.0	16,200	15,960	21,000
S C	40	40	42	53.0	58.0	38.0	2,120	2,320	1,596
S DAK	1,650	1,550	1,420	48.0	56.0	56.0	79,200	86,800	79,520
TENN 1/	7	5		44.0	47.0		308	235	
TEX	500	250	300	48.0	35.0	50.0	24,000	8,750	15,000
UTAH	14	13	13	68.0	67.0	69.0	952	871	897
VA	22	12	14	50.0	47.0	47.0	1,100	564	658
WASH	33	30	33	63.0	68.0	65.0	2,079	2,040	2,145
W VA	9	8	8	52.0	51.0	61.0	468	408	488
WIS	850	860	780	53.0	62.0	66.0	45,050	53,320	51,480
WYO	69	70	45	49.0	46.0	45.0	3,381	3,220	2,025
U S	9,072	8,163	8,149	52.6	58.0	63.6	476,961	473,661	518,626

1/ ESTIMATES DISCONTINUED AFTER 1984 CROP.

BARLEY

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			BUSHEL			1,000 BUSHEL		
ARIZ	27	53	62	104.0	101.0	97.0	2,808	5,353	6,014
CALIF	490	460	420	60.0	63.0	59.0	29,400	28,980	24,780
COLO	220	325	340	75.0	62.0	64.0	16,500	20,150	21,760
DEL	53	50	57	55.0	55.0	58.0	2,915	2,750	3,306
IDAHO	1,030	1,340	1,240	65.0	66.0	58.0	66,950	88,440	71,920
KANS	90	155	170	51.0	43.0	44.0	4,590	6,665	7,480
KY	25	30	26	33.0	37.0	35.0	825	1,110	910
MD	90	95	96	55.0	58.0	57.0	4,950	5,510	5,472
MICH	33	34	38	49.0	60.0	68.0	1,617	2,040	2,584
MINN	820	950	1,075	53.0	65.0	66.0	43,460	61,750	70,950
MONT	1,850	2,110	1,500	42.0	28.0	20.0	77,700	59,080	30,000
NEBR	69	78	120	39.0	34.0	32.0	2,691	2,652	3,840
NEV	34	37	37	80.0	90.0	80.0	2,720	3,330	2,960
N J	17	15	17	53.0	55.0	63.0	901	825	1,071
N MEX	23	20	15	75.0	75.0	70.0	1,725	1,500	1,050
N C	45	64	66	49.0	63.0	40.0	2,205	4,032	2,640
N DAK	2,520	2,900	3,350	45.5	53.0	55.0	114,660	153,700	184,250
OKLA	34	50	50	44.0	41.0	38.0	1,496	2,050	1,900
OREG	270	280	350	61.0	62.0	55.0	16,470	17,360	19,250
PA	65	70	70	55.0	52.0	62.0	3,575	3,640	4,340
S C	23	30	32	40.0	52.0	38.0	920	1,560	1,216
S DAK	550	595	720	42.0	51.0	45.0	23,100	30,345	32,400
TEX	45	40	50	55.0	50.0	45.0	2,475	2,000	2,250
UTAH	154	159	159	74.0	73.0	74.0	11,396	11,607	11,766
VA	100	96	100	59.0	60.0	48.0	5,900	5,760	4,800
WASH	850	980	1,180	64.0	65.0	48.0	54,400	63,700	56,640
W VA 1/	4	5		60.0	53.0		240	265	
WIS	48	50	53	48.0	53.0	58.0	2,304	2,650	3,074
WYO	152	160	160	66.0	65.0	66.0	10,032	10,400	10,560
U S	9,731	11,231	11,553	52.3	53.4	51.0	508,925	599,204	589,183

1/ ESTIMATES DICONTINUED AFTER 1984 CROP.

ALL WHEAT

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			BUSHEL			1,000 BUSHEL		
ALA	460	380	400	33.0	39.0	32.0	15,180	14,820	12,800
ARIZ	119	142	112	93.2	90.0	87.5	11,094	12,780	9,804
ARK	1,500	1,400	570	39.0	44.0	32.0	58,500	61,600	18,240
CALIF	680	784	830	68.5	78.9	83.0	46,560	61,840	68,860
COLO	3,063	3,270	3,522	39.9	35.2	39.6	122,103	115,020	139,302
DEL	54	49	43	39.0	41.0	48.0	2,106	2,009	2,064
FLA 1/			130			33.0			4,290
GA	910	890	825	34.0	35.0	31.0	30,940	31,150	25,575
IDAHO	1,305	1,280	1,350	70.3	63.6	53.4	91,710	81,400	72,030
ILL	1,400	1,600	750	46.0	44.0	49.0	64,400	70,400	36,750
IND	970	1,050	700	51.0	46.0	53.0	49,470	48,300	37,100
IOWA	50	100	112	38.0	36.0	48.0	1,900	3,600	5,376
KANS	10,800	11,200	11,400	41.5	38.5	38.0	448,200	431,200	433,200
KY	520	500	310	31.0	38.0	34.0	16,120	19,000	10,540
LA	250	320	210	30.0	41.0	34.0	7,500	13,120	7,140
MD	131	140	133	41.0	43.0	49.0	5,371	6,020	6,517
MICH	730	800	750	49.0	57.0	60.0	35,770	45,600	45,000
MINN	2,140	2,553	2,683	36.9	47.3	53.1	78,960	120,711	142,426
MISS	600	660	300	34.0	38.0	31.0	20,400	25,080	9,300
MO	1,850	2,050	1,280	38.0	41.0	39.0	70,300	84,050	49,920
MONT	4,455	4,640	3,960	30.7	22.6	12.7	136,930	104,655	50,240
NEBR	2,300	2,250	2,300	43.0	36.0	39.0	98,900	81,000	89,700
NEV	18	24	24	70.0	76.7	73.8	1,260	1,840	1,770
N J	38	39	37	40.0	43.0	52.0	1,520	1,677	1,924
N MEX	470	460	570	29.0	26.0	36.0	13,630	11,960	20,520
N Y	160	170	145	46.0	46.0	58.0	7,360	7,820	8,410
N C	470	620	760	34.0	43.0	29.0	15,980	26,660	22,040
N DAK	7,205	8,660	8,870	26.9	32.8	36.4	194,130	284,190	323,255
OHIO	1,200	1,100	950	49.0	44.0	62.0	58,800	48,400	58,900
OKLA	4,300	5,300	5,500	35.0	36.0	30.0	150,500	190,800	165,000
OREG	1,085	1,115	1,065	60.4	61.8	52.6	65,570	68,945	56,040
PA	200	220	210	38.0	38.0	48.0	7,600	8,360	10,080
S C	375	380	430	28.0	38.0	29.0	10,500	14,440	12,470
S DAK	2,727	3,662	3,755	32.9	34.4	29.6	89,729	126,038	111,215
TENN	600	535	250	33.0	40.0	32.0	19,800	21,400	8,000
TEX	4,600	5,000	5,850	35.0	30.0	32.0	161,000	150,000	187,200
UTAH	217	231	260	37.0	34.9	33.5	8,027	8,055	8,720
VA	340	275	285	42.0	45.0	37.0	14,280	12,375	10,545
WASH	2,690	2,610	2,690	64.2	61.4	47.7	172,570	160,350	128,250
W VA	9	10	8	42.0	40.0	43.0	378	400	344
WIS	128	177	157	45.4	54.5	53.4	5,812	9,640	8,380
WYO	271	282	248	33.1	28.6	22.3	8,964	8,072	5,528
U S	61,390	66,928	64,734	39.4	38.8	37.5	2,419,824	2,594,777	2,424,765

1/ ESTIMATES BEGIN WITH 1985 CROP.

WINTER WHEAT

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES	1,000 ACRES	1,000 ACRES	BUSHEL	BUSHEL	BUSHEL	1,000 BUSHEL	1,000 BUSHEL	1,000 BUSHEL
ALA	460	380	400	33.0	39.0	32.0	15,180	14,820	12,800
ARIZ	64	62	66	96.0	90.0	90.0	6,144	5,580	5,940
ARK	1,500	1,400	570	39.0	44.0	32.0	58,500	61,600	18,240
CALIF	610	690	750	66.0	76.0	82.0	40,260	52,440	61,500
COLO	3,000	3,200	3,450	39.0	34.5	39.0	117,000	110,400	134,550
DEL	54	49	43	39.0	41.0	48.0	2,106	2,009	2,064
FLA 1/			130			33.0			4,290
GA	910	890	825	34.0	35.0	31.0	30,940	31,150	25,575
IDAHO	830	900	870	67.0	63.0	53.0	55,610	56,700	46,110
ILL	1,400	1,600	750	46.0	44.0	49.0	64,400	70,400	36,750
IND	970	1,050	700	51.0	46.0	53.0	49,470	48,300	37,100
IOWA	50	100	112	38.0	36.0	48.0	1,900	3,600	5,376
KANS	10,800	11,200	11,400	41.5	38.5	38.0	448,200	431,200	433,200
KY	520	500	310	31.0	38.0	34.0	16,120	19,000	10,540
LA	250	320	210	30.0	41.0	34.0	7,500	13,120	7,140
MD	131	140	133	41.0	43.0	49.0	5,371	6,020	6,517
MICH	730	800	750	49.0	57.0	60.0	35,770	45,600	45,000
MINN	75	360	280	35.0	43.0	37.0	2,625	15,480	10,360
MISS	600	660	300	34.0	38.0	31.0	20,400	25,080	9,300
MO	1,850	2,050	1,280	38.0	41.0	39.0	70,300	84,050	49,920
MONT	2,260	2,480	1,400	35.0	27.0	16.0	79,100	66,960	22,400
NEBR	2,300	2,250	2,300	43.0	36.0	39.0	98,900	81,000	89,700
NEV	8	8	9	70.0	80.0	80.0	560	640	720
N J	38	39	37	40.0	43.0	52.0	1,520	1,677	1,924
N MEX	470	460	570	29.0	26.0	36.0	13,630	11,960	20,520
N Y	160	170	145	46.0	46.0	58.0	7,360	7,820	8,410
N C	470	620	760	34.0	43.0	29.0	15,980	26,660	22,040
N DAK	155	550	450	31.0	40.0	35.0	4,805	22,000	15,750
OHIO	1,200	1,100	950	49.0	44.0	62.0	58,800	48,400	58,900
OKLA	4,300	5,300	5,500	35.0	36.0	30.0	150,500	190,800	165,000
OREG	1,000	1,050	960	62.0	63.0	54.0	62,000	66,150	51,840
PA	200	220	210	38.0	38.0	48.0	7,600	8,360	10,080
S C	375	380	430	28.0	38.0	29.0	10,500	14,440	12,470
S DAK	1,250	1,700	1,520	41.0	36.0	29.0	51,250	61,200	44,080
TENN	600	535	250	33.0	40.0	32.0	19,800	21,400	8,000
TEX	4,600	5,000	5,850	35.0	30.0	32.0	161,000	150,000	187,200
UTAH	190	195	220	35.0	33.0	32.0	6,650	6,435	7,040
VA	340	275	285	42.0	45.0	37.0	14,280	12,375	10,545
WASH	2,500	2,400	2,400	65.0	62.0	48.0	162,500	148,800	115,200
W VA	9	10	8	42.0	40.0	43.0	378	400	344
WIS	105	160	140	49.0	56.0	55.0	5,145	8,960	7,700
WYO	250	260	230	33.0	28.0	22.0	8,250	7,280	5,060
U S	47,584	51,513	47,953	41.8	40.0	38.1	1,988,304	2,060,266	1,827,195

1/ ESTIMATES BEGIN WITH 1985 CROP.

DURUM WHEAT

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			BUSHEL			1,000 BUSHEL		
ARIZ	55	80	46	90.0	90.0	84.0	4,950	7,200	3,864
CALIF	70	94	80	90.0	100.0	92.0	6,300	9,400	7,360
MINN	35	33	33	35.0	47.0	52.0	1,225	1,551	1,716
MONT	205	210	160	20.0	17.0	9.0	4,100	3,570	1,440
N DAK	2,050	2,710	2,690	26.5	29.0	35.5	54,325	78,590	95,495
S DAK	77	92	85	27.0	34.0	31.0	2,079	3,128	2,635
U S	2,492	3,219	3,094	29.3	32.1	36.4	72,979	103,439	112,510

OTHER SPRING WHEAT

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			BUSHEL			1,000 BUSHEL		
COLO	63	70	72	81.0	66.0	66.0	5,103	4,620	4,752
IDAHO	475	380	480	76.0	65.0	54.0	36,100	24,700	25,920
MINN	2,030	2,160	2,370	37.0	48.0	55.0	75,110	103,680	130,350
MONT	1,990	1,950	2,400	27.0	17.5	11.0	53,730	34,125	26,400
NEV	10	16	15	70.0	75.0	70.0	700	1,200	1,050
N DAK	5,000	5,400	5,730	27.0	34.0	37.0	135,000	183,600	212,010
OREG	85	65	105	42.0	43.0	40.0	3,570	2,795	4,200
S DAK	1,400	1,870	2,150	26.0	33.0	30.0	36,400	61,710	64,500
UTAH	27	36	40	51.0	45.0	42.0	1,377	1,620	1,680
WASH	190	210	290	53.0	55.0	45.0	10,070	11,550	13,050
WIS	23	17	17	29.0	40.0	40.0	667	680	680
WYO	21	22	18	34.0	36.0	26.0	714	792	468
U S	11,314	12,196	13,687	31.7	35.3	35.4	358,541	431,072	485,060

WHEAT PRODUCTION BY CLASSES, UNITED STATES 1/

YEAR	WINTER			SPRING			TOTAL
	HARD RED	SOFT RED	WHITE	HARD RED	DURUM	WHITE	
	1,000 BUSHEL						
1983	1,197,893	504,175	286,236	322,728	72,979	35,813	2,419,824
1984	1,250,597	531,370	278,299	408,801	103,439	22,271	2,594,777
1985	1,230,075	368,026	229,094	460,262	112,510	24,798	2,424,765

1/ WHEAT CLASS ESTIMATES ARE BASED ON VARIETY ACREAGE SURVEY DATA COLLECTED AT 5-YEAR INTERVALS FOR ALL WHEAT PRODUCING STATES. THE 5-YEAR VARIETAL SURVEY DATA ARE ADJUSTED AS OTHER VARIETY SURVEY INFORMATION BECOMES AVAILABLE.

RICE

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			POUNDS			1,000 CWT		
	LONG GRAIN								
ARK	786.0	1,024.0	987.0	4,200	4,520	5,190	33,012	46,320	51,229
CALIF	22.0	67.0	54.0	5,950	6,400	7,200	1,309	4,288	3,888
LA	206.0	339.0	324.0	3,700	4,100	4,450	7,622	13,899	14,418
MISS	161.0	190.0	188.0	4,000	4,350	5,350	6,440	8,265	10,058
MO	60.0	73.0	71.0	4,100	4,600	4,810	2,460	3,358	3,415
TEX	308.0	402.0	326.0	4,375	4,950	5,500	13,475	19,899	17,930
U S	1,543.0	2,095.0	1,950.0	4,168	4,584	5,176	64,318	96,029	100,938
	MEDIUM GRAIN								
ARK	121.0	122.0	58.0	4,780	5,240	5,360	5,784	6,400	3,109
CALIF	199.0	285.0	267.0	7,100	7,200	7,320	14,129	20,520	19,544
LA	179.0	189.0	139.0	3,950	4,250	4,200	7,071	8,033	5,838
MO	2.0	2.0	1.0	3,700	4,500	4,800	74	90	48
TEX	10.0	6.0	3.0	3,300	4,350	4,700	330	261	141
U S	511.0	604.0	468.0	5,360	5,845	6,128	27,388	35,304	28,680
	SHORT GRAIN								
ARK	8.0	4.0	5.0	4,540	4,500	5,240	363	180	262
CALIF	107.0	98.0	79.0	7,150	7,400	7,800	7,651	7,252	6,162
MO		1.0			4,500			45	
U S	115.0	103.0	84.0	6,969	7,259	7,648	8,014	7,477	6,424
	ALL								
ARK	915.0	1,150.0	1,050.0	4,280	4,600	5,200	39,159	52,900	54,600
CALIF	328.0	450.0	400.0	7,040	7,120	7,400	23,089	32,060	29,594
LA	385.0	528.0	463.0	3,820	4,150	4,370	14,693	21,932	20,256
MISS	161.0	190.0	188.0	4,000	4,350	5,350	6,440	8,265	10,058
MO	62.0	76.0	72.0	4,090	4,600	4,810	2,534	3,493	3,463
TEX	318.0	408.0	329.0	4,340	4,940	5,490	13,805	20,160	18,071
U S	2,169.0	2,802.0	2,502.0	4,598	4,954	5,437	99,720	138,810	136,042

RYE

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			BUSHELS			1,000 BUSHELS		
COLO	2	1	2	19.0	17.0	22.0	38	17	44
DEL	4	4	3	34.0	31.0	35.0	136	124	105
GA	70	80	90	21.0	22.0	23.0	1,470	1,760	2,070
ILL	12	11	8	28.0	28.0	32.0	336	308	256
IND	10	12	11	27.0	28.0	28.0	270	336	308
IOWA	3	5	6	31.0	34.0	36.0	93	170	216
KANS	10	13	12	22.0	24.0	25.0	220	312	300
KY	3	3	2	28.0	30.0	26.0	84	90	52
MD	8	7	6	30.0	32.0	33.0	240	224	198
MICH	20	21	21	30.0	28.0	31.0	600	588	651
MINN	160	175	110	31.0	38.0	30.0	4,960	6,650	3,300
MO	2	3	3	24.0	25.0	27.0	48	75	81
NEBR	55	58	54	23.0	24.0	23.0	1,265	1,392	1,242
N J	13	9	10	30.0	29.0	32.0	390	261	320
N Y	13	13	12	32.0	33.0	35.0	416	429	420
N C	22	25	35	20.0	22.0	19.0	440	550	665
N DAK	135	150	80	32.0	36.0	33.0	4,320	5,400	2,640
OHIO	6	5	4	35.0	35.0	43.0	210	175	172
OKLA	30	32	36	26.0	22.0	23.0	780	704	828
OREG	4	4	3	25.0	35.0	37.0	100	140	111
PA	17	17	20	34.0	34.0	37.0	578	578	740
S C	20	26	28	16.0	21.0	19.0	320	546	532
S DAK	230	270	120	38.0	40.0	37.0	8,740	10,800	4,440
TEX	25	15	20	18.0	16.0	20.0	450	240	400
VA	12	14	12	26.0	27.0	26.0	312	378	312
WIS	10	8	9	30.0	27.0	26.0	300	216	234
U S	896	981	717	30.3	33.1	28.8	27,116	32,463	20,637

FLAXSEED

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			BUSHELS			1,000 BUSHELS		
MINN	75	45	50	12.5	14.5	19.0	938	653	950
N DAK	400	390	445	11.5	12.5	13.5	4,600	4,875	6,008
S DAK	105	103	89	13.0	14.5	15.0	1,365	1,494	1,335
U S	580	538	584	11.9	13.1	14.2	6,903	7,022	8,293

PEANUTS FOR NUTS

STATE	AREA HARVESTED			YIELD			PRODUCTION 1/		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			POUNDS			1,000 POUNDS		
ALA	180.0	219.0	200.0	2,525	2,960	3,000	454,500	648,550	600,000
FLA	60.0	77.0	72.0	2,780	3,200	3,000	166,800	246,400	216,000
GA	562.0	640.0	595.0	2,790	3,375	3,240	1,567,980	2,160,000	1,927,800
N MEX	11.0	14.5	13.0	2,330	2,220	2,400	25,630	32,190	31,200
N C	147.0	155.0	154.0	2,165	2,900	2,935	318,255	449,500	451,990
OKLA	91.0	91.0	81.0	1,940	2,077	2,100	176,540	189,000	170,100
S C	12.5	14.5	12.0	2,000	2,700	2,850	25,000	39,150	34,200
TEX	215.0	223.0	240.0	1,685	1,665	1,800	362,275	371,295	432,000
VA	95.0	97.0	95.0	2,090	2,780	2,930	198,550	269,660	278,350
U S	1,373.5	1,531.0	1,462.0	2,399	2,878	2,833	3,295,530	4,405,745	4,141,640

1/ ESTIMATES COMPRISED OF QUOTA AND NON-QUOTA PEANUTS.

SOYBEANS

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			BUSHEL			1,000 BUSHEL		
ALA	1,500	1,370	1,030	20.0	21.0	27.0	30,000	28,770	27,810
ARK	3,800	3,900	3,700	18.5	26.0	26.5	70,300	101,400	98,050
DEL	250	250	240	29.0	24.0	30.0	7,250	6,000	7,200
FLA	312	325	230	25.0	24.0	26.0	7,800	7,800	5,980
GA	2,000	2,000	1,550	21.0	20.0	24.0	42,000	40,000	37,200
ILL	9,050	9,020	9,000	29.5	31.5	42.5	266,975	284,130	382,500
IND	3,950	4,350	4,460	31.0	34.5	41.5	122,450	150,075	185,090
IOWA	7,960	8,400	8,150	35.0	31.5	38.0	278,600	264,600	309,700
KANS	1,520	1,590	1,410	16.0	17.5	31.0	24,320	27,825	43,710
KY	1,440	1,460	1,230	17.0	29.0	34.0	24,480	42,340	41,820
LA	2,620	2,430	2,100	26.0	27.5	21.0	68,120	66,825	44,100
MD	385	425	400	26.0	29.0	32.0	10,010	12,325	12,800
MICH	1,040	1,190	1,080	32.5	27.0	32.0	33,800	32,130	34,560
MINN	4,600	5,240	5,000	33.0	33.0	32.0	151,800	172,920	160,000
MISS	3,100	3,200	2,620	19.0	24.0	27.0	58,900	76,800	70,740
MO	5,150	5,300	5,230	20.0	20.5	34.5	103,000	108,650	180,435
NEBR	2,070	2,550	2,360	28.5	26.0	36.0	58,995	66,300	84,960
N J	133	133	129	23.0	31.0	34.0	3,059	4,123	4,386
N C	1,650	1,790	1,700	20.0	26.0	23.0	33,000	46,540	39,100
N DAK	530	740	490	27.0	23.0	26.0	14,310	17,020	12,740
OHIO	3,280	3,770	3,870	32.0	36.5	41.5	104,960	137,605	160,605
OKLA	230	220	190	17.0	19.0	23.0	3,910	4,180	4,370
PA	145	170	170	24.0	35.0	35.0	3,480	5,950	5,950
S C	1,430	1,490	1,230	16.5	20.0	20.0	23,595	29,800	24,600
S DAK	985	1,360	1,270	26.5	23.0	32.0	26,103	31,280	40,640
TENN	1,970	1,850	1,460	16.0	26.0	31.0	31,520	48,100	45,260
TEX	420	410	290	22.5	29.0	25.0	9,450	11,890	7,250
VA	610	730	695	16.0	29.5	25.0	9,760	21,535	17,375
WIS	395	450	300	35.0	31.0	32.0	13,825	13,950	9,600
U S	62,525	66,113	61,584	26.2	28.1	34.1	1,635,772	1,860,863	2,098,531

SUNFLOWER

STATE AND VARIETAL TYPE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			POUNDS			1,000 POUNDS		
OIL									
MINN	230	238	196	1,100	1,250	880	253,000	297,500	172,480
N DAK	2,200	2,600	1,820	1,040	970	1,080	2,288,000	2,522,000	1,965,600
S DAK	445	585	497	1,010	1,080	1,220	449,450	631,800	606,340
TEX	34	37	95	1,100	1,300	1,300	37,400	48,100	123,500
U S	2,909	3,460	2,608	1,041	1,011	1,100	3,027,850	3,499,400	2,867,920
NON-OIL									
MINN	9	13	23	1,250	1,200	1,100	11,250	15,600	25,300
N DAK	144	217	210	1,100	1,050	1,220	158,400	227,850	256,200
S DAK	1	2	3	1,000	840	1,200	1,000	1,680	3,600
U S	154	232	236	1,108	1,057	1,208	170,650	245,130	285,100
ALL									
MINN	239	251	219	1,106	1,247	903	264,250	313,100	197,780
N DAK	2,344	2,817	2,030	1,044	976	1,094	2,446,400	2,749,850	2,221,800
S DAK	446	587	500	1,010	1,079	1,220	450,450	633,480	609,940
TEX	34	37	95	1,100	1,300	1,300	37,400	48,100	123,500
U S	3,063	3,692	2,844	1,044	1,014	1,109	3,198,500	3,744,530	3,153,020

COTTON

CROP AND STATE	AREA HARVESTED			YIELD			PRODUCTION 1/		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			POUNDS			1,000 BALES 2/		
UPLAND									
ALA	215.0	307.0	327.0	409	699	771	183.0	447.0	525.0
ARIZ	284.0	429.0	365.0	1,225	1,227	1,236	725.0	1,097.0	940.0
ARK	290.0	465.0	440.0	535	632	769	323.0	612.0	705.0
CALIF	950.0	1,400.0	1,340.0	996	999	1,128	1,971.0	2,913.0	3,150.0
FLA	12.0	17.0	22.5	608	847	704	15.2	30.0	33.0
GA	115.0	172.0	255.0	467	784	696	112.0	281.0	370.0
KANS	.4	.5	.7	240	288	480	.2	.3	.7
LA	410.0	645.0	630.0	623	786	571	532.0	1,056.0	750.0
MISS	675.0	1,032.0	1,040.0	640	767	762	900.0	1,650.0	1,650.0
MO	93.0	162.0	152.0	377	554	632	73.0	187.0	200.0
N MEX	47.0	69.0	55.0	715	605	655	70.0	87.0	75.0
N C	59.0	96.0	87.0	350	600	634	43.0	120.0	115.0
OKLA	300.0	375.0	350.0	232	234	398	145.0	183.0	290.0
S C	69.0	104.0	122.0	369	785	708	53.0	170.0	180.0
TENN	215.0	325.0	335.0	337	498	573	151.0	337.0	400.0
TEX	3,550.0	4,700.0	4,700.0	322	376	409	2,380.0	3,680.0	4,000.0
VA	.4	1.0	1.3	360	528	628	.3	1.1	1.7
U S	7,284.8	10,299.5	10,222.5	506	599	629	7,676.7	12,851.4	13,385.4
AMER-PIMA									
ARIZ	29.3	50.3	56.3	768	841	895	46.9	88.1	105.0
N MEX	11.1	10.0	7.7	683	595	655	15.8	12.4	10.5
TEX	22.3	19.3	19.4	689	744	816	32.0	29.9	33.0
U S	62.7	79.6	83.4	725	786	855	94.7	130.4	148.5
ALL									
ALA	215.0	307.0	327.0	409	699	771	183.0	447.0	525.0
ARIZ	313.3	479.3	421.3	1,183	1,187	1,191	771.9	1,185.1	1,045.0
ARK	290.0	465.0	440.0	535	632	769	323.0	612.0	705.0
CALIF	950.0	1,400.0	1,340.0	996	999	1,128	1,971.0	2,913.0	3,150.0
FLA	12.0	17.0	22.5	608	847	704	15.2	30.0	33.0
GA	115.0	172.0	255.0	467	784	696	112.0	281.0	370.0
KANS	.4	.5	.7	240	288	480	.2	.3	.7
LA	410.0	645.0	630.0	623	786	571	532.0	1,056.0	750.0
MISS	675.0	1,032.0	1,040.0	640	767	762	900.0	1,650.0	1,650.0
MO	93.0	162.0	152.0	377	554	632	73.0	187.0	200.0
N MEX	58.1	79.0	62.7	709	604	655	85.8	99.4	85.5
N C	59.0	96.0	87.0	350	600	634	43.0	120.0	115.0
OKLA	300.0	375.0	350.0	232	234	398	145.0	183.0	290.0
S C	69.0	104.0	122.0	369	785	708	53.0	170.0	180.0
TENN	215.0	325.0	335.0	337	498	573	151.0	337.0	400.0
TEX	3,572.3	4,719.3	4,719.4	324	377	410	2,412.0	3,709.9	4,033.0
VA	.4	1.0	1.3	360	528	628	.3	1.1	1.7
U S	7,347.5	10,379.1	10,305.9	508	600	630	7,771.4	12,981.8	13,533.9

1/ PRODUCTION GINNED AND TO BE GINNED.
2/ 480-LB. NET WEIGHT BALES.

COTTONSEED

STATE	PRODUCTION		
	1983	1984	1985
	1,000 TONS		
ALA	67.0	158.0	186.7
ARIZ	302.4	464.5	421.6
ARK	120.0	217.0	259.2
CALIF	789.0	1,211.0	1,287.2
FLA	5.8	10.7	12.3
GA	41.0	101.0	134.3
KANS	.1	.1	.3
LA	196.0	382.0	276.9
MISS	335.0	620.0	614.2
MO	29.0	72.0	77.7
N MEX	34.3	40.0	35.6
N C	16.0	40.0	39.7
OKLA	58.0	75.0	116.5
S C	20.0	61.0	72.6
TENN	60.0	133.0	157.3
TEX	1,002.0	1,563.0	1,676.8
VA	.1	.6	.6
U S	3,075.7	5,148.9	5,369.5

ALL HAY

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			TONS			1,000 TONS		
ALA	650	680	700	1.60	2.00	2.20	1,040	1,360	1,540
ARIZ	170	165	167	6.81	6.72	6.64	1,157	1,108	1,109
ARK	885	900	992	1.59	1.73	1.83	1,411	1,559	1,819
CALIF	1,480	1,530	1,570	4.97	5.13	5.09	7,352	7,854	7,991
COLO	1,470	1,430	1,445	2.28	2.32	2.52	3,357	3,311	3,644
CONN	86	91	90	2.28	2.33	2.04	196	212	184
DEL	20	21	22	2.50	2.67	2.68	50	56	59
FLA	255	240	240	2.70	2.90	2.60	689	696	624
GA	500	550	495	2.00	2.40	2.50	1,000	1,320	1,238
IDAHO	1,420	1,400	1,320	3.46	3.39	3.09	4,914	4,743	4,080
ILL	1,120	1,220	1,160	2.45	3.18	3.51	2,749	3,880	4,072
IND	790	815	795	2.39	2.88	3.13	1,891	2,344	2,485
IOWA	2,100	2,150	2,150	2.81	3.65	3.32	5,905	7,850	7,133
KANS	2,350	2,510	2,710	2.09	2.35	2.58	4,920	5,899	6,999
KY	1,525	1,680	1,850	1.72	1.99	2.22	2,620	3,346	4,100
LA	362	340	320	2.11	2.40	2.32	763	816	741
MAINE	230	221	222	1.85	1.86	1.90	425	410	421
MD	226	230	230	2.50	2.76	2.89	566	634	664
MASS	123	126	121	2.54	2.38	2.30	313	300	278
MICH	1,400	1,750	1,750	3.19	3.02	3.26	4,470	5,285	5,705
MINN	2,830	2,800	2,725	2.94	3.01	2.94	8,316	8,440	8,003
MISS	675	680	650	2.00	1.90	2.00	1,350	1,292	1,300
MO	3,160	3,450	3,400	1.72	1.84	1.92	5,440	6,338	6,513
MONT	2,170	2,200	1,950	1.86	1.72	1.42	4,041	3,780	2,760
NEBR	3,650	3,700	3,300	2.09	2.08	2.05	7,635	7,695	6,755
NEV	530	525	495	2.46	2.56	2.63	1,302	1,346	1,302
N H	89	88	88	2.26	2.28	2.32	201	201	204
N J	115	120	118	2.57	2.64	2.82	295	317	333
N MEX	320	350	330	4.38	4.25	4.35	1,401	1,488	1,436
N Y	2,270	2,260	2,230	2.33	2.37	2.36	5,284	5,366	5,269
N C	390	410	415	1.46	1.79	1.80	570	733	746
N DAK	2,900	2,900	2,950	1.54	1.54	1.28	4,478	4,468	3,768
OHIO	1,260	1,350	1,450	2.57	2.81	3.17	3,244	3,795	4,600
OKLA	1,940	1,940	2,100	1.92	1.83	2.28	3,716	3,556	4,790
OREG	1,110	1,105	1,080	2.81	2.82	2.77	3,121	3,112	2,989
PA	1,970	1,980	1,990	2.35	2.57	2.66	4,620	5,082	5,302
R I	11	10	10	2.27	2.30	2.10	25	23	21
S C	215	230	205	1.80	2.30	2.40	387	529	492
S DAK	4,040	4,310	3,500	1.88	1.88	1.38	7,592	8,083	4,830
TENN	1,350	1,500	1,620	1.51	1.79	1.95	2,044	2,678	3,156
TEX	3,070	3,040	3,500	2.44	1.78	2.34	7,486	5,415	8,175
UTAH	595	610	605	3.45	3.54	3.44	2,055	2,160	2,084
VT	445	440	445	2.08	2.13	2.13	926	938	950
VA	1,040	1,058	1,008	1.49	1.72	1.63	1,546	1,816	1,644
WASH	790	800	800	3.34	3.65	3.24	2,635	2,921	2,595
W VA	640	630	610	1.35	1.79	2.02	864	1,128	1,230
WIS	3,800	3,700	3,600	3.21	3.45	3.09	12,200	12,770	11,120
WYO	1,180	1,210	1,030	1.87	1.81	1.66	2,202	2,195	1,706
U S	59,717	61,445	60,553	2.36	2.45	2.46	140,764	150,648	148,959

ALFALFA AND ALFALFA MIXTURES FOR HAY

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			TONS			1,000		TONS
ARIZ	145	140	145	7.30	7.20	7.10	1,059	1,008	1,030
ARK	60	35	42	2.20	2.50	2.60	132	88	109
CALIF	950	1,020	1,030	6.40	6.50	6.50	6,080	6,630	6,695
COLO	720	770	820	3.10	3.10	3.30	2,232	2,387	2,706
CONN	22	23	24	2.65	2.70	2.60	58	62	62
DEL	7	7	7	3.40	3.70	3.90	24	26	27
IDAHO	1,030	1,050	1,020	3.90	3.75	3.50	4,017	3,938	3,570
ILL	650	800	800	3.00	3.80	4.10	1,950	3,040	3,280
IND	390	420	410	2.90	3.70	3.90	1,131	1,554	1,599
IOWA	1,550	1,650	1,550	3.10	4.00	3.75	4,805	6,600	5,813
KANS	930	960	1,010	3.00	3.40	3.90	2,790	3,264	3,939
KY	225	230	250	2.40	3.20	3.60	540	736	900
LA	12	12	15	2.30	2.40	2.60	28	29	39
MAINE	27	27	26	2.60	2.60	2.60	70	70	68
MD	76	80	75	3.30	3.70	4.00	251	296	300
MASS	29	30	30	3.00	2.80	2.90	87	84	87
MICH	1,100	1,400	1,400	3.60	3.30	3.60	3,960	4,620	5,040
MINN	1,900	1,900	1,825	3.30	3.40	3.30	6,270	6,460	6,023
MO	480	450	450	2.40	2.75	3.00	1,152	1,238	1,350
MONT	1,170	1,150	950	2.30	2.10	1.80	2,691	2,415	1,710
NEBR	1,550	1,600	1,400	3.30	3.30	3.40	5,115	5,280	4,760
NEV	230	235	235	3.90	4.00	4.10	897	940	964
N H	19	19	20	3.00	2.80	2.90	57	53	58
N J	45	45	43	3.60	3.70	3.90	162	167	168
N MEX	250	260	250	5.10	5.10	5.20	1,275	1,326	1,300
N Y	930	940	930	2.80	2.90	2.80	2,604	2,726	2,604
N C	30	40	45	2.20	2.60	2.60	66	104	117
N DAK	1,550	1,550	1,500	1.80	1.75	1.40	2,790	2,713	2,100
OHIO	460	600	700	3.40	3.70	4.00	1,564	2,220	2,800
OKLA	340	340	400	3.40	3.40	3.90	1,156	1,156	1,560
OREG	440	445	450	4.20	4.10	4.05	1,848	1,825	1,823
PA	850	840	840	2.80	3.20	3.30	2,380	2,688	2,772
R I	3	3	3	2.90	2.70	2.70	9	8	8
S DAK	2,340	2,480	1,900	2.30	2.30	1.70	5,382	5,704	3,230
TENN	140	150	120	2.50	3.00	3.80	350	450	456
TEX	170	190	190	4.80	4.50	4.70	816	855	893
UTAH	455	470	460	3.90	4.00	3.90	1,775	1,880	1,794
VT	105	115	120	2.50	2.50	2.50	263	288	300
VA	90	88	88	2.40	3.00	3.00	216	264	264
WASH	440	475	450	4.00	4.30	3.90	1,760	2,043	1,755
W VA	100	100	110	2.70	2.80	3.00	270	280	330
WIS	3,200	3,150	3,100	3.40	3.60	3.20	10,880	11,340	9,920
WYO	500	510	440	2.50	2.45	2.20	1,250	1,250	968
U S	25,710	26,799	25,673	3.20	3.36	3.32	82,212	90,105	85,291

ALL OTHER HAY

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			TONS			1,000 TONS		
ALA	650	680	700	1.60	2.00	2.20	1,040	1,360	1,540
ARIZ	25	25	22	3.90	4.00	3.60	98	100	79
ARK	825	865	950	1.55	1.70	1.80	1,279	1,471	1,710
CALIF	530	510	540	2.40	2.40	2.40	1,272	1,224	1,296
COLO	750	660	625	1.50	1.40	1.50	1,125	924	938
CONN	64	68	66	2.15	2.20	1.85	138	150	122
DEL	13	14	15	2.00	2.15	2.10	26	30	32
FLA	255	240	240	2.70	2.90	2.60	689	696	624
GA	500	550	495	2.00	2.40	2.50	1,000	1,320	1,238
IDAHO	390	350	300	2.30	2.30	1.70	897	805	510
ILL	470	420	360	1.70	2.00	2.20	799	840	792
IND	400	395	385	1.90	2.00	2.30	760	790	886
IOWA	550	500	600	2.00	2.50	2.20	1,100	1,250	1,320
KANS	1,420	1,550	1,700	1.50	1.70	1.80	2,130	2,635	3,060
KY	1,300	1,450	1,600	1.60	1.80	2.00	2,080	2,610	3,200
LA	350	328	305	2.10	2.40	2.30	735	787	702
MAINE	203	194	196	1.75	1.75	1.80	355	340	353
MD	150	150	155	2.10	2.25	2.35	315	338	364
MASS	94	96	91	2.40	2.25	2.10	226	216	191
MICH	300	350	350	1.70	1.90	1.90	510	665	665
MINN	930	900	900	2.20	2.20	2.20	2,046	1,980	1,980
MISS	675	680	650	2.00	1.90	2.00	1,350	1,292	1,300
MO	2,680	3,000	2,950	1.60	1.70	1.75	4,288	5,100	5,163
MONT	1,000	1,050	1,000	1.35	1.30	1.05	1,350	1,365	1,050
NEBR	2,100	2,100	1,900	1.20	1.15	1.05	2,520	2,415	1,995
NEV	300	290	260	1.35	1.40	1.30	405	406	338
N H	70	69	68	2.05	2.15	2.15	144	148	146
N J	70	75	75	1.90	2.00	2.20	133	150	165
N MEX	70	90	80	1.80	1.80	1.70	126	162	136
N Y	1,340	1,320	1,300	2.00	2.00	2.05	2,680	2,640	2,665
N C	360	370	370	1.40	1.70	1.70	504	629	629
N DAK	1,350	1,350	1,450	1.25	1.30	1.15	1,688	1,755	1,668
OHIO	800	750	750	2.10	2.10	2.40	1,680	1,575	1,800
OKLA	1,600	1,600	1,700	1.60	1.50	1.90	2,560	2,400	3,230
OREG	670	660	630	1.90	1.95	1.85	1,273	1,287	1,166
PA	1,120	1,140	1,150	2.00	2.10	2.20	2,240	2,394	2,530
R I	8	7	7	2.00	2.20	1.85	16	15	13
S C	215	230	205	1.80	2.30	2.40	387	529	492
S DAK	1,700	1,830	1,600	1.30	1.30	1.00	2,210	2,379	1,600
TENN	1,210	1,350	1,500	1.40	1.65	1.80	1,694	2,228	2,700
TEX	2,900	2,850	3,310	2.30	1.60	2.20	6,670	4,560	7,282
UTAH	140	140	145	2.00	2.00	2.00	280	280	290
VT	340	325	325	1.95	2.00	2.00	663	650	650
VA	950	970	920	1.40	1.60	1.50	1,330	1,552	1,380
WASH	350	325	350	2.50	2.70	2.40	875	878	840
W VA	540	530	500	1.10	1.60	1.80	594	848	900
WIS	600	550	500	2.20	2.60	2.40	1,320	1,430	1,200
WYO	680	700	590	1.40	1.35	1.25	952	945	738
U S	34,007	34,646	34,880	1.72	1.75	1.83	58,552	60,543	63,668

DRY EDIBLE BEANS 1/

CROP AND STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			POUNDS			1,000	CWT	
LARGE LIMA									
CALIF	26.0	36.0	43.0	1,780	1,800	2,120	463	648	912
BABY LIMA									
CALIF	23.5	28.0	26.0	2,010	1,950	2,460	472	546	640
OTHER									
CALIF	93.5	127.0	104.0	1,580	1,590	1,840	1,477	2,024	1,914
ALL									
CALIF	143.0	191.0	173.0	1,687	1,685	2,003	2,412	3,218	3,466
COLO	150.0	190.0	220.0	1,120	1,260	1,340	1,680	2,394	2,948
IDAHO	88.0	138.0	118.0	1,650	1,790	1,700	1,452	2,470	2,006
KANS	9.0	12.0	16.0	1,400	1,700	1,700	126	204	272
MICH	350.0	390.0	410.0	1,300	1,100	1,320	4,550	4,290	5,412
MINN	39.0	50.0	62.0	1,160	1,400	1,400	452	700	868
MONT	2.8	8.0	3.0	1,320	1,900	1,900	37	152	57
NEBR	131.0	170.0	146.0	1,670	1,900	1,850	2,188	3,230	2,701
N Y	25.0	31.0	33.0	1,020	1,200	900	255	372	297
N DAK	160.0	200.0	237.0	1,030	1,260	1,270	1,648	2,520	3,010
UTAH	6.9	9.3	8.4	600	580	480	41	54	40
WASH	16.0	34.0	33.0	2,220	2,080	2,150	355	707	710
WYO	18.0	37.0	27.0	1,800	2,050	1,780	324	759	481
U S	1,138.7	1,460.3	1,486.4	1,363	1,443	1,498	15,520	21,070	22,268

1/ EXCLUDES BEANS GROWN FOR GARDEN SEED.

DRY EDIBLE BEANS, PRODUCTION BY COMMERCIAL CLASSES
THOUSAND HUNDREDWEIGHT, 1983-85 1/

STATE	LARGE LIMA			BABY LIMA			BLACKEYE			GARBANZO		
	1983	1984	1985	1983	1984	1985	1983	1984	1985	1983	1984	1985
CALIF	463	648	912	472	546	640	623	930	775	47	19	16
U S	463	648	912	472	546	640	623	930	775	47	19	16
STATE	NAVY			GREAT NORTHERN			SMALL WHITE			CRANBERRY		
	1983	1984	1985	1983	1984	1985	1983	1984	1985	1983	1984	1985
CALIF							34	43				
IDAHO				192	230	146	74	227	140			
MICH	3,750	3,591	4,355				180	170	125	285	185	261
MINN	270	415	543									
NEBR				1,720	2,132	1,356			90			
N DAK	598	960	1,451									
WASH							93	240	180			
WYO				28	42	29						
U S	4,618	4,966	6,349	1,940	2,404	1,531	381	680	535	285	185	261
STATE	SMALL RED			PINK			RED KIDNEY			BLACK TURTLE SOUP		
	1983	1984	1985	1983	1984	1985	1983	1984	1985	1983	1984	1985
CALIF				188	186	208	411	746	710			
IDAHO	147	177	220	429	583	540	16	34	40			
MICH							250	260	398	30	35	165
MINN							70	80	139			
MONT					20	14						
NEBR							35					
N Y							215	261	205	18	75	72
WASH	155	168	286	22	52	32						
U S	302	345	506	639	841	794	997	1,381	1,492	48	110	237
STATE	PINTO			OTHER			TOTAL					
	1983	1984	1985	1983	1984	1985	1983	1984	1985	1983	1984	1985
CALIF				174	100	205	2,412	3,218	3,466			
COLO 1/	1,662	2,204	2,948	18	190		1,680	2,394	2,948			
IDAHO	553	1,147	820	41	72	100	1,452	2,470	2,006			
KANS	126	204	272				126	204	272			
MICH	28	30	64	27	19	44	4,550	4,290	5,412			
MINN	100	202	182	12	3	4	452	700	868			
MONT	35	132	43	2			37	152	57			
NEBR	433	882	990			216	265	2,188	3,230	2,701		
N Y				22	36	20	255	372	297			
N DAK	1,020	1,500	1,534	30	60	25	1,648	2,520	3,010			
UTAH	41	54	40				41	54	40			
WASH	78	214	199	7	33	13	355	707	710			
WYO	296	717	452				324	759	481			
U S	4,372	7,286	7,544	333	729	676	15,520	21,070	22,268			

1/ FOR 1985, A SMALL QUANTITY OF OTHER BEANS INCLUDED IN PINTO TO AVOID POSSIBLE DISCLOSURE OF INDIVIDUAL OPERATIONS.

POTATOES

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			CWT			1,000 CWT		
ALA	13.4	12.9	13.1	115	124	172	1,536	1,599	2,252
ARIZ	4.9	5.4	5.8	260	305	250	1,274	1,647	1,450
CALIF	56.2	60.4	61.3	355	377	374	19,949	22,767	22,945
COLO	53.3	60.1	63.4	297	320	318	15,820	19,213	20,140
CONN	1.4	1.4	1.4	190	225	250	266	315	350
DEL	5.4	5.5	6.5	185	230	280	999	1,265	1,820
FLA	31.3	33.6	35.1	193	236	226	6,045	7,924	7,930
IDAHO	312.0	325.0	345.0	276	266	297	85,990	86,600	102,515
ILL	2.3	2.4	3.0	240	265	285	552	636	855
IND	4.5	4.8	4.5	175	201	198	788	966	890
IOWA	1.6	1.4	1.6	110	150	206	176	210	330
LA	1.0	1.0	.6	50	60	70	50	60	42
MAINE	94.0	89.0	97.0	240	240	280	22,560	21,360	27,160
MD	1.8	1.6	1.6	190	185	200	342	296	320
MASS	3.4	2.9	3.3	190	200	250	646	580	825
MICH	52.8	56.8	57.8	228	266	262	12,023	15,100	15,136
MINN	67.6	78.5	75.5	172	197	211	11,639	15,455	15,933
MONT	7.2	7.4	7.0	230	260	270	1,800	1,924	1,890
NEBR	8.5	10.2	10.4	263	299	276	2,235	3,052	2,873
NEV	12.0	10.0	9.0	310	330	345	3,720	3,300	3,105
N J	8.5	8.5	8.8	190	215	280	1,615	1,828	2,464
N MEX	5.7	9.1	10.4	285	290	275	1,625	2,639	2,860
N Y	40.8	39.0	37.4	238	262	267	9,710	10,207	9,995
N C	18.4	17.6	16.3	128	153	158	2,348	2,700	2,575
N DAK	128.0	133.0	139.0	160	155	170	20,480	20,615	23,630
OHIO	10.5	10.5	10.4	202	263	270	2,120	2,760	2,806
OREG	48.5	56.5	61.0	427	416	438	20,710	23,525	26,701
PA	21.5	21.5	22.0	200	240	260	4,300	5,160	5,720
R I	2.8	2.6	2.5	225	230	280	630	598	700
S DAK	15.4	13.0	12.0	150	140	160	2,310	1,820	1,920
TENN	2.5	3.0	2.5	70	90	150	175	270	375
TEX	15.2	17.5	19.0	219	232	203	3,324	4,065	3,855
UTAH	5.9	6.4	6.5	230	270	255	1,357	1,728	1,658
VT	.4	.3	.3	220	210	220	88	63	66
VA	14.3	14.0	16.5	70	110	200	1,001	1,540	3,300
WASH	104.0	115.0	126.0	520	495	495	54,080	56,925	62,370
WIS	62.0	61.0	63.5	305	350	380	18,910	21,350	24,130
WYO	3.5	2.2	1.0	205	250	245	718	550	245
U S	1,242.5	1,301.0	1,358.0	269	279	298	333,911	362,612	404,131

POTATOES BY SEASONAL GROUPS

SEASONAL GROUP AND STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			CWT			1,000 CWT		
WINTER									
CALIF	4.7	5.6	5.4	270	260	260	1,269	1,456	1,404
FLA	6.6	7.4	7.8	140	160	165	924	1,184	1,287
TOTAL	11.3	13.0	13.2	194	203	204	2,193	2,640	2,691
SPRING									
ALA	4.1	4.6	5.3	125	140	160	513	644	848
ARIZ	4.9	5.4	5.8	260	305	250	1,274	1,647	1,450
CALIF	24.5	28.5	27.5	340	390	385	8,330	11,115	10,588
FLA-HASTINGS	23.5	25.0	26.0	210	260	245	4,935	6,500	6,370
-OTHER	1.2	1.2	1.3	155	200	210	186	240	273
LA	1.0	1.0	.6	50	60	70	50	60	42
N C	14.5	14.7	14.0	135	160	165	1,958	2,352	2,310
TEX	5.9	6.2	6.5	185	200	170	1,092	1,240	1,105
TOTAL	79.6	86.6	87.0	230	275	264	18,338	23,798	22,986

CONTINUED

POTATOES BY SEASONAL GROUPS CONTINUED

SEASONAL GROUP AND STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			CWT			1,000 CWT		
SUMMER									
ALA	9.3	8.3	7.8	110	115	180	1,023	955	1,404
CALIF	8.0	8.1	8.2	320	360	375	2,560	2,916	3,075
COLO	6.8	7.1	7.4	275	280	300	1,870	1,988	2,220
DEL	5.4	5.5	6.5	185	230	280	999	1,265	1,820
ILL	2.3	2.4	3.0	240	265	285	552	636	855
IND	1.5	1.8	1.9	125	120	140	188	216	266
IOWA	1.6	1.4	1.6	110	150	206	176	210	330
MD	1.8	1.6	1.6	190	185	200	342	296	320
MICH	11.8	12.8	13.8	185	200	220	2,183	2,560	3,036
MINN	5.1	6.0	6.5	260	280	275	1,326	1,680	1,788
NEBR	1.0	2.2	2.5	210	260	280	210	572	700
N J	8.5	8.5	8.8	190	215	280	1,615	1,828	2,464
N MEX	5.7	9.1	10.4	285	290	275	1,625	2,639	2,860
N C	3.9	2.9	2.3	100	120	115	390	348	265
OHIO	1.3	1.2	1.1	180	285	310	234	342	341
TENN	2.5	3.0	2.5	70	90	150	175	270	375
TEX	9.3	11.3	12.5	240	250	220	2,232	2,825	2,750
VA	14.3	14.0	16.5	70	110	200	1,001	1,540	3,300
TOTAL	100.1	107.2	114.9	187	215	245	18,701	23,086	28,169
FALL									
CALIF	19.0	18.2	20.2	410	400	390	7,790	7,280	7,878
COLO	46.5	53.0	56.0	300	325	320	13,950	17,225	17,920
CONN	1.4	1.4	1.4	190	225	250	266	315	350
IDAHO-10 SW CO	25.0	28.0	29.0	340	335	375	8,500	9,380	10,875
-OTHER CO	287.0	297.0	316.0	270	260	290	77,490	77,220	91,640
IND	3.0	3.0	2.6	200	250	240	600	750	624
MAINE	94.0	89.0	97.0	240	240	280	22,560	21,360	27,160
MASS	3.4	2.9	3.3	190	200	250	646	580	825
MICH	41.0	44.0	44.0	240	285	275	9,840	12,540	12,100
MINN	62.5	72.5	69.0	165	190	205	10,313	13,775	14,145
MONT	7.2	7.4	7.0	250	260	270	1,800	1,924	1,890
NEBR	7.5	8.0	7.9	270	310	275	2,025	2,480	2,173
NEV	12.0	10.0	9.0	310	330	345	3,720	3,300	3,105
N Y-LONG IS.	16.3	13.5	12.9	250	265	300	4,075	3,577	3,870
-UPSTATE	24.5	25.5	24.5	230	260	250	5,635	6,630	6,125
N DAK	128.0	133.0	139.0	160	155	170	20,480	20,615	23,630
OHIO	9.2	9.3	9.3	205	260	265	1,886	2,418	2,465
OREG-MALHEUR CO	9.0	11.0	10.7	370	360	380	3,330	3,960	4,066
-OTHER CO	39.5	45.5	50.3	440	430	450	17,380	19,565	22,635
PA	21.5	21.5	22.0	200	240	260	4,300	5,160	5,720
R I	2.8	2.6	2.5	225	230	280	630	598	700
S DAK	15.4	13.0	12.0	150	140	160	2,310	1,820	1,920
UTAH	5.9	6.4	6.5	230	270	255	1,357	1,728	1,658
VT	.4	.3	.3	220	210	220	88	63	66
WASH	104.0	115.0	126.0	520	495	495	54,080	56,925	62,370
WIS	62.0	61.0	63.5	305	350	380	18,910	21,350	24,130
WYO	3.5	2.2	1.0	205	250	245	718	550	245
TOTAL	1,051.5	1,094.2	1,142.9	280	286	306	294,679	313,088	350,285
U S	1,242.5	1,301.0	1,358.0	269	279	298	333,911	362,612	404,131

SWEETPOTATOES

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			CWT			1,000	CWT	
ALA	4.9	5.9	6.4	105	115	120	515	679	768
CALIF	8.8	8.0	7.6	195	180	190	1,716	1,440	1,444
GA	5.8	6.4	6.3	125	140	160	725	896	1,008
LA	24.0	23.0	21.0	95	105	120	2,280	2,415	2,520
MD	1.1	1.1	1.1	165	160	165	182	176	182
MISS	4.7	4.8	5.5	95	105	120	447	504	660
N J	2.4	2.4	2.7	90	110	125	216	264	338
N C	37.0	38.0	40.0	120	135	140	4,440	5,130	5,600
S C	4.0	5.0	5.0	115	100	125	460	500	625
TENN	1.4	1.0	1.1	80	95	150	112	95	165
TEX	7.1	7.3	7.7	120	110	130	852	803	1,001
VA	1.2	.6	.7	115	140	150	138	84	105
U S	102.4	103.5	105.1	118	125	137	12,083	12,986	14,416

TOBACCO BY STATES

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	ACRES			POUNDS			1,000	POUNDS	
CONN	1,930	1,770	2,000	1,738	1,595	1,665	3,354	2,824	3,330
FLA	7,800	7,000	6,100	2,260	2,560	2,665	17,628	17,920	16,257
GA	44,000	38,000	37,000	2,190	2,250	2,220	96,360	85,500	82,140
IND	8,100	8,100	7,100	1,610	2,320	2,300	13,041	18,792	16,330
KY	203,300	228,500	189,100	1,597	2,320	2,362	324,602	530,088	446,606
MD	27,000	23,000	21,000	1,100	1,320	1,350	29,700	30,360	28,350
MASS	425	500	510	1,842	1,570	1,635	783	785	834
MO	3,100	2,900	2,600	2,070	2,015	2,200	6,417	5,844	5,720
N C	277,700	271,600	250,700	1,969	2,172	2,224	546,869	590,026	557,455
OHIO	11,900	12,000	8,820	1,485	2,209	2,141	17,668	26,507	18,881
PA	12,000	12,000	11,500	1,832	1,864	1,904	21,985	22,370	21,900
S C	54,000	47,000	43,000	2,090	2,245	2,300	112,860	105,515	98,900
TENN	72,910	74,990	67,610	1,621	2,062	2,049	118,197	154,646	138,505
VA	54,190	53,840	43,600	1,828	2,153	2,104	99,052	115,897	91,745
W VA	2,200	2,400	2,200	1,710	1,870	1,890	3,762	4,488	4,158
WIS	8,600	8,100	8,200	1,941	2,025	1,980	16,691	16,400	16,239
U S	789,155	791,700	701,040	1,811	2,183	2,207	1,428,969	1,727,962	1,547,350

TOBACCO BY CLASS AND TYPE

CLASS AND TYPE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	ACRES			POUNDS			1,000 POUNDS		
CLASS 1, FLUE-CURED									
TYPE 11, OLD AND MIDDLE BELTS									
N C	107,000	104,000	91,000	1,800	2,105	2,140	192,600	218,920	194,740
VA	37,000	38,000	30,000	1,880	2,280	2,175	69,560	86,640	65,250
U S	144,000	142,000	121,000	1,821	2,152	2,149	262,160	305,560	259,990
TYPE 12, EASTERN N C BELT									
N C	124,000	124,000	119,000	2,070	2,230	2,300	256,680	276,520	273,700
TYPE 13, N C BORDER & S C BELT									
N C	36,000	34,000	32,000	2,100	2,165	2,170	75,600	73,610	69,440
S C	54,000	47,000	43,000	2,090	2,245	2,300	112,860	105,515	98,900
U S	90,000	81,000	75,000	2,094	2,211	2,245	188,460	179,125	168,340
TYPE 14, GA-FLA BELT									
FLA	7,800	7,000	6,100	2,260	2,560	2,665	17,628	17,920	16,257
GA	44,000	38,000	37,000	2,190	2,250	2,220	96,360	85,500	82,140
U S	51,800	45,000	43,100	2,201	2,298	2,283	113,988	103,420	98,397
TOTAL 11-14	409,800	392,000	358,100	2,004	2,206	2,235	821,288	864,625	800,427
CLASS 2, FIRE-CURED									
TYPE 21, VA BELT									
VA	4,700	4,600	3,700	985	1,325	1,200	4,630	6,095	4,440
TYPE 22, EASTERN DISTRICT									
KY	5,100	5,700	5,300	1,500	2,020	1,950	7,650	11,514	10,335
TENN	10,800	11,800	10,700	1,540	2,210	2,050	16,632	26,078	21,935
U S	15,900	17,500	16,000	1,527	2,148	2,017	24,282	37,592	32,270
TYPE 23, WESTERN DISTRICT									
KY	4,800	5,300	5,000	1,485	2,070	2,000	7,128	10,971	10,000
TENN	810	890	810	1,355	2,205	2,000	1,098	1,962	1,620
U S	5,610	6,190	5,810	1,466	2,089	2,000	8,226	12,933	11,620
TOTAL 21-23	26,210	28,290	25,510	1,417	2,001	1,895	37,138	56,620	48,330
CLASS 3, AIR-CURED									
CLASS 3A, LIGHT AIR-CURED									
TYPE 31, BURLEY									
IND	8,100	8,100	7,100	1,610	2,320	2,300	13,041	18,792	16,330
KY	186,000	210,000	172,000	1,600	2,340	2,400	297,600	491,400	412,800
MO	3,100	2,900	2,600	2,070	2,015	2,200	6,417	5,844	5,720
N C	10,700	9,600	8,700	2,055	2,185	2,250	21,989	20,976	19,575
OHIO	10,500	10,900	8,000	1,500	2,230	2,150	15,750	24,307	17,200
TENN	60,000	61,000	55,000	1,640	2,030	2,050	98,400	123,830	112,750
VA	12,000	10,800	9,700	2,040	2,090	2,250	24,480	22,572	21,825
W VA	2,200	2,400	2,200	1,710	1,870	1,890	3,762	4,488	4,158
U S	292,600	315,700	265,300	1,645	2,256	2,301	481,439	712,209	610,358
TYPE 32, SOUTHERN MD BELT									
MD	27,000	23,000	21,000	1,100	1,320	1,350	29,700	30,360	28,350
PA	4,300	4,300	3,500	1,800	1,800	1,800	7,740	7,740	6,300
U S	31,300	27,300	24,500	1,196	1,396	1,414	37,440	38,100	34,650
TOTAL 31-32	323,900	343,000	289,800	1,602	2,187	2,226	518,879	750,309	645,008

CONTINUED

TOBACCO BY CLASS AND TYPE - CONTINUED

CLASS AND TYPE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	ACRES			POUNDS			1,000 POUNDS		
CLASS 3, AIR-CURED									
CLASS 3B, DARK									
AIR-CURED									
TYPE 35, ONE SUCKER									
BELT									
KY	4,700	4,800	4,300	1,630	2,155	1,970	7,661	10,344	8,471
TENN	1,300	1,300	1,100	1,590	2,135	2,000	2,067	2,776	2,200
U S	6,000	6,100	5,400	1,621	2,151	1,976	9,728	13,120	10,671
TYPE 36, GREEN RIVER									
BELT									
KY	2,700	2,700	2,500	1,690	2,170	2,000	4,563	5,859	5,000
TYPE 37, VA SUN-CURED									
BELT									
VA	490	440	200	780	1,340	1,150	382	590	230
TOTAL 35-37	9,190	9,240	8,100	1,597	2,118	1,963	14,673	19,569	15,901
CLASS 4, CIGAR FILLER									
TYPE 41, PA SEEDLEAF									
PA	7,700	7,700	8,000	1,850	1,900	1,950	14,245	14,630	15,600
TYPE 42-44 OHIO-MIAMI									
VALLEY TYPES									
OHIO 1/	1,400	1,100	820	1,370	2,000	2,050	1,918	2,200	1,681
TOTAL 41-44 1/	9,100	8,800	8,820	1,776	1,913	1,959	16,163	16,830	17,281
CLASS 5, CIGAR BINDER									
CLASS 5A, CONN VALLEY									
BINDER									
TYPE 51, CONN VALLEY									
BROADLEAF									
CONN	1,120	900	1,000	1,725	1,765	1,800	1,932	1,589	1,800
TYPE 52, CONN VALLEY									
HAVANA SEED									
MASS	255	150	150	2,090	1,965	1,960	533	295	294
TOTAL 51-52	1,375	1,050	1,150	1,793	1,794	1,821	2,465	1,884	2,094
CLASS 5B, WIS BINDER									
TYPE 54, SOUTHERN WIS									
WIS	4,400	3,900	3,900	2,080	2,105	2,080	9,152	8,210	8,112
TYPE 55, NORTHERN WIS									
WIS	4,200	4,200	4,300	1,795	1,950	1,890	7,539	8,190	8,127
TOTAL 54-55	8,600	8,100	8,200	1,941	2,025	1,980	16,691	16,400	16,239
TOTAL 51-55	9,975	9,150	9,350	1,920	1,998	1,961	19,156	18,284	18,333
CLASS 6, CIGAR WRAPPER									
TYPE 61, CONN VALLEY									
SHADE-GROWN									
CONN	810	870	1,000	1,755	1,420	1,530	1,422	1,235	1,530
MASS	170	350	360	1,470	1,400	1,500	250	490	540
U S	980	1,220	1,360	1,706	1,414	1,522	1,672	1,725	2,070
ALL CIGAR TYPES									
TOTAL 41-61	20,055	19,170	19,530	1,844	1,922	1,930	36,991	36,839	37,684
ALL TOBACCO	789,155	791,700	701,040	1,811	2,183	2,207	1,428,969	1,727,962	1,547,350

1/ INCLUDES BINDER TYPES GROWN IN OHIO.

MINT OIL

CROP AND STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			POUNDS			1,000 POUNDS		
PEPPERMINT									
IDAHO	4.2	5.5	6.4	73	72	69	307	396	442
IND	8.4	7.2	5.5	43	40	33	361	288	182
OREG	32.0	35.0	35.0	67	66	68	2,144	2,310	2,380
WASH	9.5	12.4	13.2	80	84	87	760	1,042	1,148
WIS	7.2	7.1	5.0	41	42	33	295	298	165
U S	61.3	67.2	65.1	63	64	66	3,867	4,334	4,317
SPEARMINT									
IDAHO	2.4	2.4	2.6	46	71	72	110	170	187
IND	4.3	4.0	3.7	38	39	29	163	156	107
MICH	3.8	3.8	3.3	31	33	28	118	125	92
OREG	1.9	1.8	2.2	52	62	70	99	112	154
WASH	9.4	11.3	14.0	97	111	115	912	1,254	1,605
WIS	4.4	4.6	4.3	44	44	40	194	202	172
U S	26.2	27.9	30.1	61	72	77	1,596	2,019	2,317

SUGARBEETS 1/

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			TONS			1,000 TONS		
CALIF	169.0	206.0	203.0	23.3	24.7	23.5	3,938	5,088	4,771
COLO	37.2	44.2	2.5	16.2	21.8	18.5	603	964	46
IDAHO	143.0	144.0	152.0	24.4	23.0	23.0	3,487	3,312	3,496
KANS	6.9	7.1	.0	13.7	17.2	0.0	95	122	0
MICH	104.0	108.0	118.0	19.0	19.6	19.7	1,976	2,117	2,325
MINN	259.0	263.0	276.0	18.0	16.5	18.4	4,662	4,340	5,088
MONT	41.3	24.6	42.7	19.8	16.9	19.0	818	416	811
NEBR	65.3	67.5	53.2	18.9	21.9	23.1	1,233	1,480	1,229
N DAK	142.2	139.1	144.2	16.9	16.6	16.8	2,404	2,309	2,423
OHIO	12.6	10.7	12.7	17.6	18.8	20.3	222	201	258
OREG	11.3	11.6	11.8	28.0	26.5	27.0	316	307	319
TEX	31.9	37.8	37.0	19.5	21.8	22.5	622	824	833
WYO	32.1	32.7	49.4	19.2	20.0	21.0	616	654	1,037
U S	1,055.8	1,096.3	1,102.5	19.9	20.2	20.5	20,992	22,134	22,636

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

SUGARCANE

STATE	AREA HARVESTED			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			TONS			1,000	TONS	
FOR SUGAR									
FLA	361.1	371.9	380.0	31.4	32.5	33.0	11,330	12,087	12,540
HAW	92.8	89.5	82.5	96.2	94.5	94.5	8,926	8,454	7,800
LA	245.0	205.0	226.0	23.9	22.0	24.3	5,850	4,510	5,492
TEX	34.5	34.3	31.3	31.7	27.9	27.0	1,095	957	845
U S	733.4	700.7	719.8	37.1	37.1	37.1	27,201	26,008	26,677
FOR SEED:									
FLA	6.8	15.1	14.0	32.7	35.1	36.0	222	530	504
HAW	6.5	5.7	5.9	35.8	40.4	33.9	233	230	200
LA	20.0	25.0	24.0	23.9	22.0	24.3	478	550	583
TEX	1.0	.8	1.1	27.0	27.5	21.8	27	22	24
U S	34.3	46.6	45.0	28.0	28.6	29.1	960	1,332	1,311
FOR SUGAR AND SEED									
FLA	367.9	387.0	394.0	31.4	32.6	33.1	11,552	12,617	13,044
HAW	99.3	95.2	88.4	92.2	91.2	90.5	9,159	8,684	8,000
LA	265.0	230.0	250.0	23.9	22.0	24.3	6,328	5,060	6,075
TEX	35.5	35.1	32.4	31.6	27.9	26.8	1,122	979	869
U S	767.7	747.3	764.8	36.7	36.6	36.6	28,161	27,340	27,988

SUGAR AND MOLASSES PRODUCTION

SOURCE AND STATE	SUGAR						MOLASSES 1/		
	RAW VALUE			REFINED BASIS			1983	1984	1985 2/
	1983	1984	1985 2/	1983	1984	1985 2/	1983	1984	1985 2/
	1,000 TONS						1,000 GALLONS		
SUGAR-CANE									
FLA	1,223	1,412	1,400	1,143	1,320	1,308	77,695	85,409	90,500
LA	603	452	530	564	422	495	33,950	26,950	32,450
TEX	60	81	72	56	76	67	13,212	8,704	5,724
MAIN-LAND									
TOTAL	1,886	1,945	2,002	1,763	1,818	1,870	124,857	121,063	128,674
HAW	1,044	1,062	1,012	976	993	946	3/52,868	3/54,510	3/47,648
U S	2,930	3,007	3,014	2,739	2,811	2,816	177,725	175,573	176,322
SUGAR-BEETS									
U S	2,699	2,905	2,952	2,522	2,715	2,759			
CANE & BEETS									
U S	5,629	5,912	5,966	5,261	5,526	5,575			

1/ BLACKSTRAP (80° BRIX) INCLUDES HIGH-TEST MOLASSES FROM FROZEN CANE AND EDIBLE MOLASSES.
 2/ PRELIMINARY.
 3/ 85° BRIX.

HOPS

STATE	AREA HARVESTED			YIELD			PRODUCTION 1/ 2/		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	1,000 ACRES			POUNDS			1,000 POUNDS		
CALIF 3/	.5	.1		1,370	2,000		685	200	
IDAHO	3.6	3.1	3.1	1,740	1,750	1,630	6,264	5,425	5,053
OREG	6.3	4.9	5.5	1,590	1,420	1,490	10,017	6,958	8,195
WASH	26.5	22.7	19.5	1,930	1,920	1,870	51,145	43,584	36,465
U S	36.9	30.8	28.1	1,846	1,824	1,769	68,111	56,167	49,713

- 1/ QUANTITIES AVAILABLE FOR MARKET WILL BE GOVERNED BY REGULATIONS ISSUED UNDER FEDERAL MARKET ORDER 991.
- 2/ INCLUDES HOPS LOST BY FIRE(POUNDS): 1983 - OREG 1,000,000, WASH 20,000; 1984 - WASH 10,000.
- 3/ 1985 DATA COMBINED WITH WASHINGTON TO AVOID DISCLOSURE OF INDIVIDUAL OPERATIONS.

COFFEE

STATE	AREA HARVESTED			YIELD			PRODUCTION 1/		
	1983-84	1984-85	1985-86	1983-84	1984-85	1985-86	1983-84	1984-85	1985-86
	ACRES			POUNDS			1,000 POUNDS		
HAW	1,800	1,700	1,650	1,560	1,030	1,030	2,800	1,750	1,700

1/ PARCHMENT BASIS.

TARO

STATE	AREA HARVESTED 1/			YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985	1983	1984	1985
	ACRES			POUNDS			1,000 POUNDS		
HAW	370	370	400	14,700	17,100	17,300	5,440	6,310	6,900

1/ AVERAGE DURING YEAR.

ALASKA

CROP	AREA PLANTED FOR ALL PURPOSES:			AREA HARVESTED		
	1983	1984	1985	1983	1984	1985
	ACRES					
OATS	3,100	8,500	8,500	600	1,700	200
BARLEY	16,000	17,500	13,000	11,900	15,000	8,300
ALL SILAGE				2,000	5,800	7,300
ALL HAY				15,700	15,600	13,700
POTATOES	560	560	610	520	550	580
	YIELD			PRODUCTION		
	1983	1984	1985	1983	1984	1985
	1,000					
OATS - BU	62.5	66.0	35.0	37.5	112.2	7.0
BARLEY - BU	31.0	35.0	29.0	369.0	525.0	241.0
ALL SILAGE - TON	6.90	3.67	4.14	13.8	21.3	30.2
ALL HAY - TON	1.38	1.50	1.26	21.7	23.4	17.3
POTATOES - CWT	227	218	214	118	120	124

1985 CROP SEASON

WINTER WHEAT:

Seeding of the 1985 crop began in late August and reached 41 percent completion by September 30, 1984, compared with the 51 percent average for this date. September was a dry month for most of the east coast, the High Plains from Texas to Montana, and part of the western Corn Belt. The dryness delayed seeding and limited emergence of the crop. Beneficial rain fell from central Texas into the eastern Corn Belt at both the beginning and the end of September. Late month snow brought much needed moisture for seedings across the northern Plains States. Seeding delays continued through October and November. Persistent heavy rain throughout October from eastern Texas through the Corn Belt delayed seeding and eroded some fields. Dry conditions prevented seeding in the Southeast, but long-awaited rain allowed early-month planting in the west-central Plains. Rain delays were common in November, but seeding reached 98 percent completion by early December. The Corn Belt was wet for much of November, while dryness persisted in the Southeast. Unusually warm late-month temperatures allowed germination and growth of wheat across much of the Corn Belt. At the end of November, light snow provided limited protection from the low temperatures across the northern Plains. Cool, wet weather curtailed wheat growth in the Pacific Northwest late in the month.

Winter wheat seeding was nearly complete by early December, except in California and in some southeastern areas. Muddy conditions would not allow completion of planting in portions of the Ohio and Tennessee Valleys and some intended acreage was not planted. Bitter cold blanketed the Pacific Northwest and northern Rockies around mid-month, but ample snow cover protected wheat from low temperatures. Unusual warmth at mid-month melted most of the snow cover from the central Plains into the Corn Belt southward. Damage to wheat was minimal as temperatures remained above normal the rest of the month. As December ended, wheat development lagged behind normal in the Northwest.

Rain finally arrived in the Southeast in early January. Wheat continued making good progress with adequate moisture and warmer-than-normal temperatures. At mid-month bitter cold as far south as Texas halted growth and development especially in the Southeast and Southwest. The bitter cold continued throughout most of the month but heavy snow insulated wheat from the sub-freezing temperatures in most areas. Other than slow growth, wheat was in mostly good condition during January. The first half of February was virtually a repeat of the last half of January. The bitter cold and snow continued and reached as far south as Texas but caused little harm to wheat. Unusual warmth melted snow, leaving most wheat unprotected from freezing temperatures during the second half of February. By the end of February, wheat was greening as far north as the Corn Belt States. Topdressing was completed in many areas, but wetness limited topdressing throughout the month in the Southeast. Winter wheat was in mostly good condition during March. Moisture and warmer-than-normal temperatures promoted growth in most areas. However, disease became problematic in Nebraska, Kansas, Oklahoma, and Texas as March closed. By the end of March, wheat was greening as far north as Montana and heading was prevalent throughout the Southeast and Southwest.

Wheat went into April in good condition across the Nation but early in the month dryness began along the east coast. The dryness lasted most of the month in the Southeast and drastically restricted growth and development. At month's end, winter wheat was 10 percent headed in the 18 major producing States, equaling the average. Most of the wheat headed was in the Southeast and Southwest, but a few fields began heading in Kansas near the end of April. A few fields were harvested for grain in Texas the last week of April. In the Southeast low moisture continued to take its toll on wheat during May. Early in the month moisture shortages developed in northern Mountain and northern Plains States, slowing growth. The shortage of moisture lasted virtually the entire month. Wheat harvest progressed ahead of normal in the southern States. Harvest ranged from 2 points above normal in Mississippi to 10 points greater than the average in Louisiana at the end of May. The lack of moisture and slow growth continued in the Pacific Northwest, northern Mountain and northern Plains States during June. Winter wheat harvest advanced to near completion in the Southeast to just beginning in Colorado by the end of June. In early June, severe weather lodged wheat from Texas to Kansas. Dry weather pushed wheat maturity ahead of normal which enabled 8 of the 18 major producing States to finish harvest before the end of July. Harvest was 87 percent finished on July 28, 4 points ahead of normal. Harvest was completed in late August with the exception of a few States in the Northwest where the harvest season ended the first half of September.

OTHER CROPS:

January weather was characterized by snow and bitter cold temperatures. Wet, cold conditions considerably slowed land preparation in the Southeast. A heavy snow covered Texas' citrus and vegetable producing areas the second week of January, causing light damage to citrus. Vegetables suffered most from the cold, especially in the San Antonio-Winter Garden area. A hard freeze hit Florida citrus and vegetables, severely damaging both. Vegetable shipments declined substantially, with production light in most areas until spring.

The excessively cold temperatures continued the first half of February, but temperatures climbed above normal the second half of the month. Excessive moisture delayed corn planting in the South until the third week of February when a few fields were planted in Georgia. By month's end corn planting had spread into Alabama, Louisiana, and Mississippi but wetness continued to delay planting in Texas. Sorghum planting, normally underway in Texas by the end of February, was delayed by wet fields. Land preparation and preplant irrigation of cotton fields progressed rapidly in Arizona and California. Cotton planting got underway in Arizona as the month drew to a close. Tobacco growers, from Florida to Virginia, prepared and seeded plantbeds.

Wet weather slowed land preparation and seeding throughout the Corn Belt, much of the Delta, and down into Texas the first half of March. March began with corn planting underway from Texas to Florida. Abundant moisture delayed planting in Texas but most other southern States managed to keep planting progress ahead of normal. At the end of March, corn planting was more than half completed in Georgia, South Carolina, and Louisiana. Sorghum planting in Texas got off to a slow start and remained behind schedule the entire month. Rice seeding got underway in Texas and Louisiana, but progressed slowly during March. Cotton planting started in Arizona and moved into Texas and Georgia before the month ended.

Excessive moisture delayed land preparation and seeding throughout the Corn Belt during most of April. However, Corn Belt farmers were able to enter fields the last ten days of the month. Land preparation progressed well in the Southeast but dryness slowed planting and prevented seeds from germinating. Insufficient moisture plagued the east coast States most of April. Moisture was adequate over the rest of the Nation except for a few dry spots along the west coast, central Plains, and northern Mountain States. At the beginning of April, corn planting was limited mostly to the southern States. Corn seeding advanced rapidly across the South and neared completion in most southern States, as the month ended. By April 28th, 22 percent of the corn acreage had been seeded in the 17 major producing States, nearly 4 times faster than last year and double the 5-year average. Emerged corn was mostly fair, but moisture was badly needed in the Southeast. Planting was underway and ahead of normal in virtually all States. As April drew to a close, cotton was 32 percent seeded, slightly ahead of both last year and the average. Seeding was 19 percentage points ahead of normal in New Mexico, 27 points ahead in North Carolina, and 25 points ahead in South Carolina. Wetness impeded planting in Arkansas while dryness slowed planting in Georgia during April. Sorghum planting was limited to the southern States but moved into Missouri the last week of April. During most of April, excessive moisture in Texas held back sorghum planting, but by April 28 producers had seeded 63 percent of the acreage, 2 points behind normal. Rice ended the month 41 percent seeded, which was about normal. Seeding was 31 points behind normal in Texas, but 30 points ahead of normal in Mississippi. Spring wheat planting soared during April to 52 percent completion as of April 28, compared with 28 percent in 1984 and the 36 percent average. Planting neared completion in South Dakota, with 88 percent of the crop seeded as the month ended. Soybean planting was underway in the Southeast and moved into Missouri near the end of April.

Rain slowed fieldwork in early May across much of the Corn Belt. By month's end, seeding and crop development had outpaced both last year and the average in most areas. Hot, dry weather persisted along the east coast, California, and the northern Mountain States throughout most of the month. Soil moisture was generally adequate elsewhere. At the end of April, corn was 22 percent seeded. Within one week, planting surged 24 points to 46 percent completion. Shortly after mid-month 90 percent of the corn was seeded, 20 points ahead of normal. Planting was virtually complete in the South by mid-May. On June 2, corn was 98 percent seeded in the 17 major producing States, 9 points ahead of 1984 and 8 points ahead of the average. Corn was silking across the South as the month ended, with 47 percent silked in Georgia and 33 percent silked in Texas. Soybean planting was 4 percent complete on May 5th and 76 percent complete on June 2nd. At the end of May, planting was 26 and 21 points ahead of last year and the average, respectively. Only North and South Carolina were behind the normal planting pace as the month ended. The 7 major sorghum producing States had planted 67 percent of the crop by June 2, 16 points ahead of 1984 and 14 points better than the 5-year average. Planting was well ahead of normal in all the major States, with Nebraska 40 points ahead. Sorghum in Texas began turning color. Cotton planting advanced to 88 percent complete at the start of June, 9 points ahead of 1984 and 6 points ahead of the average. Seeding was 60 and 78 percent complete in Oklahoma and Texas, respectively. Planting was complete or neared completion in the other States. Squaring was becoming more prevalent across the South. Spring wheat seeding progressed rapidly during May. Seeding was 96 percent complete by May 19th. By month's end, plants were emerged on 97 percent of the acreage and stands were mostly good. Rice seeding advanced to 96 percent completed by June 2, slightly ahead of both last year and the average. Planting lagged behind normal in Arkansas and Texas during most of May, but moved up to or ahead of normal as the month came to a close. Peanut planting was coming to an end in the Southeast and was 40 percent complete in Texas. Thirty percent of the peanuts in Georgia were blooming. Tobacco transplanting was active, with most areas ahead of schedule.

Hot, dry weather spread over the Corn Belt, the Delta, and throughout the Southeast the first week of June. Planting and crop development slowed in these areas as a result. Rains provided ample moisture the rest of the month, but most of the west coast, northern Mountain States and portions of the Southeast remained dry virtually all month. Corn planting was virtually complete by June 9th. A few fields remained to be planted in Colorado, Kentucky, Minnesota, Pennsylvania, and Wisconsin. By month's end, 4 percent of the corn in 16 major producing States was silking, which was about normal. Corn was silking as far north as Illinois and tasseling in Iowa. Most of the crop was good. Crop development was much further along in the Southeast, with harvest expected to start in Florida in about two weeks. In Georgia, corn was 96 percent silked, 79 percent dough, 33 percent dent, and 4 percent mature. The last week of June, moisture shortages began developing along the east coast as corn started the critical pollination stage. Soybean planting approached completion in nearly all 19 major producing States, except Kansas and Kentucky. Plants were blooming in South Dakota, but most of the activity was centered in the southern States as June ended. Cotton planting was 93 percent finished on June 9th. Eleven of the 14 major producing States had completed planting by that date. The month closed with cotton 46 percent squared, 1 point ahead of normal. Squaring was 15 points behind normal in Texas, but 26 points ahead of normal in Alabama. Bolls were present on 15 percent of the acreage compared with 12 percent normally and 9 percent last year. Cotton was mostly good. Heavy rain washed out cotton in Texas and Oklahoma causing replanting in both States. Some of the acreage in Texas was replanted to other crops. Sorghum planting was 95 percent complete at the end of June, 2 points ahead of the 5-year average. On June 9th, only 77 percent was seeded. Sorghum was 18 percent headed in 6 major producing States on June 30. Fifty-six percent of the sorghum was headed in Texas, equaling last year but 4 points behind normal. About 10 percent of the Texas sorghum was mature, with 1 percent harvested for grain. Harvest was underway in the Rio Grande Valley and at Coastal Bend. Rice was 9 percent headed at the end of June compared with 13 percent at this time last year and 14 percent normally. Heading was 8 points ahead of normal in Louisiana but 42 points behind the average in Texas.

Topsoil moisture was mostly inadequate across the Nation during the month of July. Timely rains kept crops in fairly good condition throughout the month and provided enough moisture to further crop development, especially across the eastern half of the Nation. The western States were extremely dry from the beginning of July until the end. In these States, most crops without irrigation were under stress the entire month, especially in Montana. By month's end, in most instances crop development was ahead of normal. Corn was silking on 77 percent of the acreage in the 16 major producing States at the end of July. Normally 62 percent would be silking by this time. Sixteen percent of the acreage had reached the dough stage compared with the 10 percent average. Corn matured rapidly across the Southeast during July. As July ended, harvest ranged from 5 percent complete in Texas to 7 percent complete in Georgia. Soybeans were fair to mostly good during July. Heat and insufficient moisture around mid-month caused minor leaf droppage in the central Plains. Rain improved crop condition along the east coast from Virginia to Florida the last week of July. On July 28, 67 percent of the soybean acreage was blooming and 26 percent of the acreage was setting pods. Normally, 58 percent would be blooming and 19 percent would have acquired pods. Cotton prospered from the near ideal hot, humid growing conditions. Squares were present on 84 percent of the acreage and 57 percent was setting bolls on July 28th. Boll setting was ahead of normal, but squaring lagged 7 points behind normal. Bolls began opening in Arizona and Georgia and 2 percent of the Texas crop was harvested near the end of July. Rice development ran ahead of normal in all States except Texas during July. Thirty-seven percent of the crop was heading on July 28th, compared with 35 percent normally. The first fields were harvested in early July along the Texas upper coast.

Moisture and warmth pushed crop development ahead of normal the first half of August, but at mid-month below-normal temperatures began slowing crop development in the Great Plains. The below-normal temperatures continued and nearly covered the eastern half of the Nation by month's end, slowing crop progress to near normal. In some instances, crop development fell behind normal. On September 1, corn development was ahead of normal but was moving at a much slower pace. Ninety-one percent of the acreage had reached the dough stage, 56 percent was in the dent stage or beyond and 10 percent was mature. Dough and dent were 3 points ahead of normal but corn maturity was 1 point below the average. Harvest had moved into the Appalachian States and Missouri by the end of August. Cotton was mostly good during August but low moisture slowed crop development in portions of the Delta and in Texas near the end of the month. Dryland fields in Texas shedded bolls from the lack of moisture. At the end of August, bolls were open on 34 percent of the acreage compared with 25 percent normally. The month ended with cotton 13 percent harvested in Texas and just beginning in Louisiana. Sorghum was mostly good in August. Forty-eight percent of the acreage was turning color, equaling the average, at the end of August. Rice harvest advanced to 24 percent completion by the end of August; 29 percent normally would be harvested.

September was characterized by below-normal temperatures, slow crop development and maturity. Crop progress went from mostly ahead of normal in August to mostly behind normal during September. Snow and freezing temperatures appeared early in 1985, virtually ending the growing season over the central and northern Great Plains, the last week of September. Corn was 83 percent mature by September 29th, compared with 82 percent normally. Maturity lagged as much as 24 points behind normal in some States. Harvest was 12 percent finished, 3 points below average. The month ended with harvest behind normal in 9 of the 17 major producing States. Soybeans dropping leaves were 3 points behind normal at month's end. Harvest was 7 percent complete, compared with the 12 percent average. Harvest had not started in South Carolina and Tennessee and was just beginning in Minnesota, Nebraska, and South Dakota at the end of September. Rain slowed cotton harvest throughout most of the Southeast. On September 29 harvest was 9, 10, and 18 points behind normal in North Carolina, Georgia, and Missouri, respectively. Cotton was 18 percent harvested, 4 points ahead of normal. Sorghum ended the month 29 percent harvested, compared with 34 percent normally. Frost damaged sorghum in northwest Kansas and in Nebraska the last week of September. Rice was 68 percent harvested on September 29, 7 points above the average. Harvest was ahead of normal in all States except Louisiana and Texas.

Much needed, but unwanted moisture delayed crop harvest during most of October. Early in the month snow and rain over the eastern two-thirds of the Nation was responsible for delaying harvest. Open weather around mid-month allowed harvest to progress rapidly in the northern Great Plains, portions of the Corn Belt, and in the Southeast. Harvest delays continued in the Delta, portions of the Corn Belt, and in the central Plains. The last two weeks of October produced ideal harvesting weather over the northern and central Plains and the upper Corn Belt. Most of the Southeast and the lower Corn Belt was still waterlogged. At the end of October, corn was 59 percent harvested, compared with 72 percent normally. In South Dakota, slightly more than a third of the corn was harvested when normally three-fourths would be harvested. Harvest was 20 points behind normal in Nebraska. Soybean harvest made sizable gains during October in some areas but ended the month 8 points behind normal. Cotton harvest flourished in the western States during October but was 1 point behind normal on November 3. Forty-eight percent of the cotton was picked by that date. Dampness slowed crop development in Texas during most of October. At month's end, sorghum was 74 percent harvested, trailing the average by 2 points. Harvest was slow-paced in South Dakota during October and ended the month with a 12 point departure from the 85 percent average.

Cold, wintery weather, rain and earlier-than-normal snowfall in November prolonged fall row crop harvest. Dry weather aided crop harvest through the Great Plains, across the Corn Belt and in parts of the Southeast the first week of November. Harvest delays were common the rest of November. Crop harvesting progress for most crops began the month behind schedule and remained behind schedule during the entire month. Corn harvest began the month 13 points behind normal and was 10 points behind normal as the month ended. On December 1, corn was 87 percent harvested. Harvest ranged from finished in Georgia, North Carolina, and Texas to as much as 30 points slower than normal in South Dakota. In Michigan, harvest reached 75 percent completion on December 1, compared with 97 percent normally. Corn harvest in Wisconsin ended the month 20 points below average. In the 19 major producing States, soybeans were 87 percent combined on December 1, compared with 91 percent last year and the 95 percent average. Harvest ended the month behind normal in all States, except Minnesota and South Dakota. Harvest was nearing completion in the northern Great Plains and portions of the Corn Belt by month's end but trailed considerably behind schedule in the Southeast. Slightly more than one-third of North Carolina's soybeans were harvested, 35 points slower than normal. In Georgia and South Carolina, soybean harvest was 22 and 24 points behind normal, respectively. Missouri's soybean harvest, at 65 percent completion, ended the month 30 points behind normal. Sorghum harvest approached completion on December 1 with the crop 94 percent harvested. Normally 98 percent would be harvested by this time. Harvest was ahead or slightly behind normal in all States except Missouri, which was 16 points behind normal. In the 14 major producing States, 73 percent of the cotton acreage was picked by the end of November. Cotton harvest slowed during the month, going from 1 point behind normal on November 3 to 4 points behind normal December 1. In the Southeast rain slowed harvest throughout most of November. As the month ended, harvest was ahead of or equaled normal in all States, except California, Georgia, Missouri, New Mexico, North Carolina, South Carolina, and Texas. Cotton harvest was 24 points slower than normal in New Mexico and 11 points below average in North Carolina.

Rainy, snowy weather hampered harvest progress for the most part during December. However, open weather and frozen soil advanced harvest late in the month, especially in the Southeast. Wet conditions caused further deterioration of remaining soybeans and cotton in some areas. Cotton harvest remained behind normal in North Carolina, Georgia, Texas, Oklahoma, New Mexico and California during the month. Freezing temperatures early in December halted growth and helped with defoliation in Texas. As the month drew to a close only a few fields remained to be harvested in California, Arizona, New Mexico, Oklahoma, and Texas. Harvest was 95 percent complete in New Mexico compared with 96 percent normally on December 29th. Cotton harvest was 3 percentage points ahead of normal in Texas by month's end. Corn and soybean harvest was held at a virtual standstill the first half of December. Harvest inched forward but little progress was accomplished until the last half of the month when frozen ground and open weather permitted harvest to resume. Corn harvest was virtually complete in the Southeast by the end of December. In the Southeast, soybeans were still being harvested as the month drew to a close. Harvesting progress was above 90 percent in all States, with most States at, or above, 95 percent completion, with the exception of North Carolina where soybeans were 88% harvested. Most of the corn yet to be harvested remained in the Corn Belt and northern Plains States. In Indiana, corn was 95 percent harvested and soybeans, 98 percent harvested on December 29th. By month's end, Michigan's corn and soybean harvest was 91 and 96 percent complete, respectively. In some areas, corn and soybeans remained to be harvested at the end of December.

1985 WEATHER REVIEW

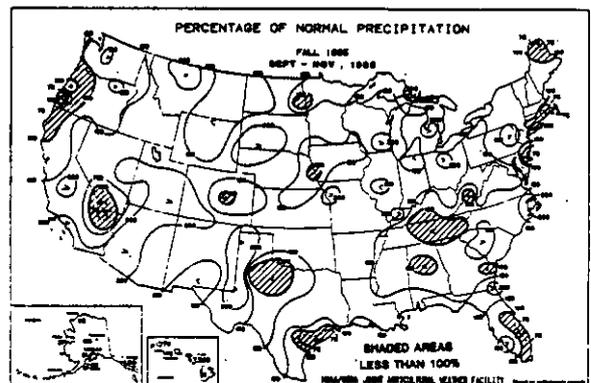
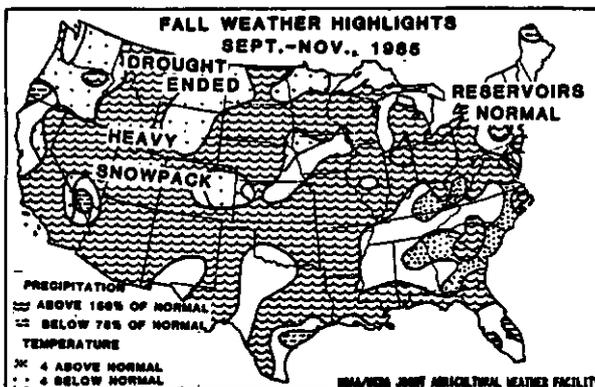
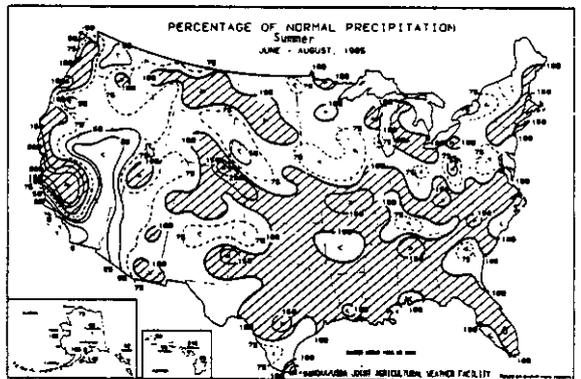
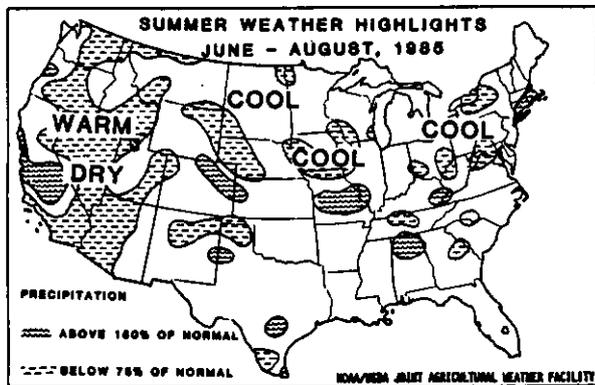
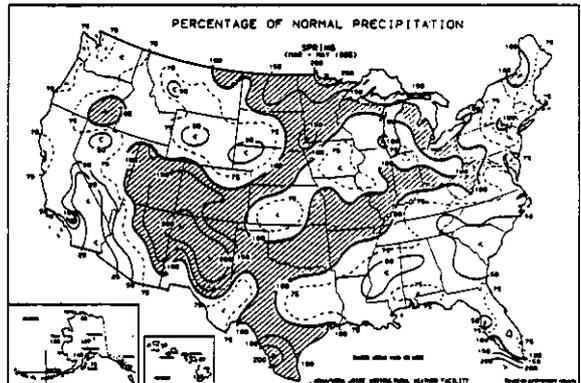
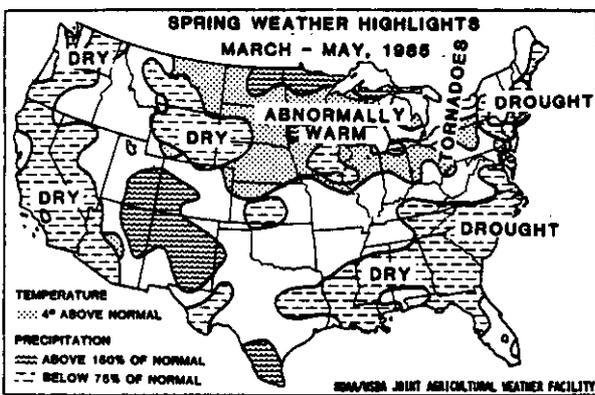
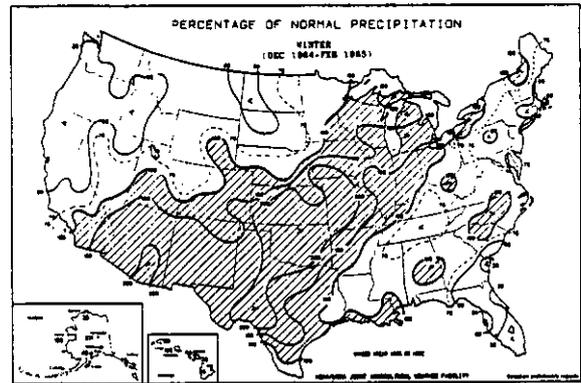
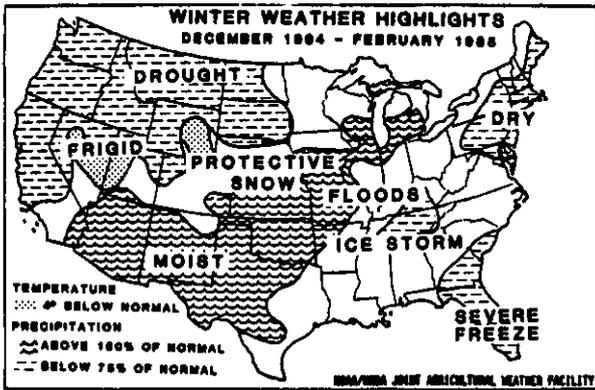
January was unusually dry along the Pacific coast which contributed to a drier-than-normal winter rainy season in the West. A record cold wave in the Southeast severely froze Florida's citrus and vegetables on Jan. 21-22. Dryness along the east coast that developed in late 1984 reached a climax in April and delayed planting and germination of crops. Heavy rains in August alleviated a severe drought in the northern Great Plains. Five hurricanes from mid August to late November killed 36 people and caused several billion dollars in damages. A number of November records were set throughout the Nation; high temperatures in the Southeast, low temperatures in the Northwest, and North Central region, snowfall in the northern and central Rockies, and precipitation from the middle Mississippi Valley to the central and southern Appalachians.

WINTER (DEC. 1984 - FEB. 1985): Fall, spring, and winter weather -- all were experienced during this winter. Unusual warmth over the eastern third of the Nation in December caused some plants to begin developing as if it were spring, with buds swelling and some flowering. However, January came on full of winter weather. An unusually cold outbreak at midmonth prevented the outdoor celebration of the Presidential inauguration and severely froze Florida's citrus and vegetables on the 21st-23rd. Except in the deep South, snow covered most of the Nation with a protective blanket, and kept it over most of the winter grains until the weather broke in mid-February. January ice storms stopped transportation, downed trees and power lines, and caved in many roofs. The Nation warmed rapidly in the last half-month of the season. Heavy rain, accompanied by melting snow, caused flooding of many streams from the central Plains to the Great Lakes. Average precipitation for the season was well above normal from the Southwest to the southern Plains and northeastward through the Great Lakes. The northern Plains, the Northwest, and most of the eastern quarter of the Nation was dryer than normal. Reservoir levels were unusually low in parts of the Northeast. Rain was not nearly enough for Florida's replanted vegetables; ground water in wells was sinking fast.

SPRING (MAR-MAY): Dry weather prevailed from the lower Mississippi Valley through the Southeast and along the east coast. Although rains in the last month of the season relieved agricultural drought in the mid-Atlantic States, and New England, drought persisted in water storage facilities. Dry weather also continued from western Nebraska through Montana and the west coast. It was also somewhat dry from central Kansas through Iowa. Showers and thunderstorms brought normal or better rain to the central and southern Rockies and northeastward through Oklahoma, the Ohio Valley, and into Ontario, Canada. Severe weather from the upper Ohio Valley into Canada damaged property and took many lives. Rain was also adequate from the eastern portion of the northern Plains through the Great Lakes. Most of the Nation was warmer than normal causing early crop development. It was 4-6 degrees warmer than normal from the lower Great Lakes region to the northern Plains.

SUMMER (JUN-AUG): The season was generally cooler than normal in the eastern two-thirds of the Nation. After a warm Spring in which crops got off to a good start and development was ahead of normal, the weather turned cool and slowed crop progress to levels behind normal. The cooler weather along with adequate rain over the Corn Belt was good for the propagation of corn and soybeans, and by the end of the season most crops were in good condition, although a little late. Tropical moisture caused showers and thunderstorms in the West, especially in the latter part of the season, but precipitation was generally less than normal. Periodic rain began in Montana late in the season. The rain was too late for this year's crops but helped replenish water supplies. Parts of the Ohio Valley and the Mid-Atlantic States had well below normal rain. Three hurricanes effected the Nation. Hurricane Bob crossed southern Florida from the Gulf of Mexico and briefly became a hurricane before making landfall in South Carolina. Hurricane Danny formed in the Gulf and triggered torrential rain in parts of the Delta. As the season ended, Hurricane Elena was causing heavy rain, high wind, and a few tornadoes along Florida's upper gulf coast.

FALL (SEP-NOV): Precipitation was above normal in most of the Nation. Some pockets of slightly below normal precipitation were interspersed around the country; however, there were no large areas of dryness. Dry weather in the eastern Corn Belt and much of the Piedmont area of the eastern seaboard, early in the season, posed some problems for agriculture, but later rain brought most of that area to above normal for the season. Temperatures were cooler than normal in most of the Nation early in the season, but the latter two-thirds of the season was marked by a pattern of cold in the West and warm in the East. While record cold temperatures were being set in the Northwest and the northern Plains, record warm days were seen in the East. Parts of the northern High Plains and intermountain region averaged as much as 12 degrees colder than normal. Freezing temperatures reached into much of California's crop areas.



PLANTED ACREAGE OF PRINCIPAL CROPS DOWN

Area of principal crops planted or grown in 1985 totaled 342 million acres (139 million hectares), down 3 million acres from 1984, but up 33 million acres from 1983 when acreage was sharply reduced by government program. Soybeans showed the largest acreage decrease at 5 million acres and was followed by all wheat with a 4 million acre decrease from last year. These acreage reductions were partially offset by an increase of 3 million acres in corn and 1 million acres each in barley, sorghum and oats. Harvested area of principal crops totaled 331 million acres (134 million hectares), down 5 million acres from 1984, but up 37 million acres from 1983.

CORN FOR GRAIN: Corn for grain production in 1985 is estimated at a record high 8.87 billion bushels (225 million metric tons), up 16 percent from last year and 112 percent from the drought-stricken crop of 1983. The U.S. yield is a record high 118.0 bushels per acre, 11.3 bushels more than last year and 4.8 bushels above the previous record high U.S. corn yield set in 1982.

Growers planted 83.3 million acres (33.7 million hectares) of corn in 1985, 3 percent more than was planted in 1984. The area harvested for grain in 1985 is estimated at 75.1 million acres (30.4 million hectares), 4 percent more than last year. Corn cut for silage in 1985 is estimated at 7.15 million acres (2.89 million hectares), 5 percent less than a year ago. The average yield per acre is 14.4 tons, compared with 13.9 tons in 1984. Production of silage, at 103 million tons (93.1 million metric tons), is 2 percent less than the tonnage harvested in the previous year.

The 1985 corn planting season got off to a rapid, early start throughout the Nation and progressed one to two weeks in advance of average throughout the early Spring under favorable weather. By mid-May, 78 percent of the crop had been planted, when normally only about 50 percent is seeded. However, a hot, dry spell in the southeastern States in late May and early June stressed early planted fields. Moderate heat stress continued in June and July but ample August rains in most areas brought welcomed relief, leading to record yields in the Corn Belt and eastern and southern growing areas of the country.

Intermittant wet weather delayed and interrupted corn harvest in the late summer and fall. Wet, muddy fields would not support heavy corn harvesting equipment causing the harvest to progress at a slower than average pace in almost all areas. High moisture tests were a factor in causing the harvest to be late. As of November 3, almost 60 percent of the nation's crop had been harvested; on the average, 72 percent of the crop is harvested by this date.

SORGHUM: The 1985 sorghum grain production totaled a record high 1.11 billion bushels (28.3 million metric tons), 28 percent more than 1984 and more than twice the size of the drought and PIK reduced 1983 crop. The U.S. yield per acre, a record high 66.7 bushels per acre, is more than 10 bushels higher than last year and 2.7 bushels above the previous record yield set in 1981. Area harvested for grain totaled 16.7 million acres (6.75 million hectares), 9 percent more than the previous year.

Sorghum planted for all purposes in 1985 totaled 18.3 million acres (7.40 million hectares), up 6 percent from 1984 and 54 percent from 1983. Area harvested for all purposes amounted to 18.0 million acres (7.28 million hectares), up 8 percent from the previous year. Production of sorghum for silage, at 6.26 million tons (5.68 million metric tons), is down 3 percent from last year. The average yield of sorghum silage is 12.2 tons per acre compared with 10.6 tons last year. A total of 515 thousand acres (208 thousand hectares) was harvested for silage in 1985, 15 percent less than last year. Sorghum for forage on 796 thousand acres (322 thousand hectares) is 17 percent more than last year.

Planting of the 1985 sorghum crop progressed rapidly in the Spring and was two thirds complete in the seven major producing States by June 2, 14 points ahead of the 5 year average. The crop developed normally, in good to fair condition throughout the summer and early fall. Although harvest got underway on time in the fall, October rains began causing delays in all States except Arkansas. By the first week of November, harvest progress had caught up to normal with 74 percent of the acreage harvested in the seven major producing States, only 2 points behind the average.

OATS: Oat production in 1985 is estimated at 519 million bushels (7.53 million metric tons), 9 percent above the 1984 crop of 474 million bushels (6.88 million metric tons). A record high average yield more than offset a fractional decrease in acres harvested for grain from a year ago. The 8.15 million acres (3.30 million hectares) harvested was 10 percent below 1983. Yield per harvested acre for grain averaged a record high 63.6 bushels and compares with the previous record high of 58.0 bushels set last year.

Seeded area totaled 13.3 million acres (5.37 million hectares) in 1985, compared with 12.4 million acres (5.02 million hectares) in 1984. Acres abandoned and used for purposes other than grain accounted for 39 percent of the seeded acres in 1985, compared with 34 percent of the 1984 crop.

In Iowa, North Dakota and South Dakota, planting was completed ahead of normal and the crop progressed rapidly during the growing season. In North Dakota, early cool weather and adequate moisture in most areas proved beneficial for higher yields. Poor harvest weather in some areas of the State and a poor hay crop forced some additional acres to be cut for hay, which earlier was intended for grain. In South Dakota, cool weather in July slowed maturity causing harvest to get off to a slow start. Harvest advanced rapidly the later part of July and by mid-August harvest was complete. In the western half of the State, drought conditions caused some of the crop to be used for purposes other than for grain. In Iowa and Minnesota, good weather during the growing season pushed yields to record high levels.

BARLEY: Barley production in 1985 is estimated at 589 million bushels (12.8 million metric tons), down 2 percent from last year's record high production of 599 million bushels (13.0 million metric tons). Average yield per acre is 51.0 bushels, down 2.4 bushels from 1984.

The area harvested for grain in 1985 totals 11.6 million acres (4.68 million hectares), up 3 percent from last year. Planting of the 1985 barley crop got off to a good start and seeding was completed ahead of normal in North Dakota, South Dakota and Minnesota. Cool weather and adequate moisture in these States provided excellent yield potential. Harvest was interrupted by frequent rains and some sprouting and bleaching problems were apparent. Harvest in some areas was not completed until late September, an unusually late finish. Seeding in the Pacific Northwest (Idaho, Washington, and Oregon) was delayed by the late spring. Dry weather during the growing season greatly reduced the yields in these States. Harvest weather was generally good. In Montana, a near record drought and severe grasshopper infestation greatly reduced the yields and over a third of the planted acreage was cut for hay, pastured, or abandoned.

ALL WHEAT: Total 1985 production of winter, other spring, and durum wheat is estimated at 2.42 billion bushels (66.0 million metric tons), 7 percent less than 1984. Area harvested for grain, at 64.7 million acres (26.2 million hectares), is down 3 percent. Yields averaged 37.5 bushels per acre, down 1.3 bushels from last year.

WINTER WHEAT: Production in 1985 is estimated at 1.83 billion bushels (49.7 million metric tons), down 11 percent from 1984 and to the lowest level since 1979. Harvested area totals 48.0 million acres (19.4 million hectares), 7 percent below last year. Yields averaged 38.1 bushels per acre, 1.9 bushels less than 1984. Record high yields were set or equaled in California, Colorado, Delaware, Indiana, Iowa, Maryland, Michigan, Nevada, New Jersey, New Mexico, New York, Ohio, Pennsylvania, and West Virginia. Montana growers suffered their lowest average yield since 1940.

Early delays occurred in seeding the 1985 crop, primarily due to persistent dryness in portions of the central and southern Plains along with showers in the Corn Belt. The wetness led to reduced acreage in the Delta States and the eastern Corn Belt.

The crop was rated in mostly good condition by the end of March, with warm temperatures promoting growth. Stands developed rapidly through May in most areas. By June 1, heading had progressed to 85 percent completion in the major producing States compared with 74 percent average progress. Harvest was advancing rapidly in southern States.

June ended with 50 percent of the winter wheat harvested, 19 points ahead of average progress. By August 1, harvest was complete, or nearly so, in all States other than the Pacific Northwest.

DURUM WHEAT: Production is estimated at 113 million bushels (3.06 million metric tons), up 9 percent from last year. Yields averaged a record high 36.4 bushels per acre, 4.3 bushels above 1984 and 1.5 bushels more than the previous record high of 34.9 bushels per acre set in 1982. Both Minnesota and North Dakota realized record high yields but, Montana growers were dealt a record low average yield per acre. Harvested area is estimated at 3.09 million acres (1.25 million hectares), down 4 percent from 1984. Seeded area is 3.21 million acres (1.30 million hectares).

Early seeding, along with adequate rainfall, started the North Dakota crop well. Cool weather proved beneficial to yields, but persistent rains delayed harvest and caused quality problems. Heavy snow in September found significant amounts of acreage still in the fields, but with extra effort by farmers, nearly 98 percent of the total acreage was harvested. Montana's crop was seeded in dry soils and got off to a poor start. Any benefit of the late May, early June rains was wiped out by hot, dry, windy weather through the end of July. Arizona and California harvests were virtually complete by July 1.

OTHER SPRING WHEAT: The 1985 production is estimated at 485 million bushels (13.2 million metric tons), 13 percent more than the 1984 crop. Growers averaged a record high 35.4 bushels per acre this year, 0.1 of a bushel above the previous record high set in 1984. Minnesota and North Dakota farmers established record high yields. The Wisconsin yield equals the record high. However, Idaho yields averaged the lowest since 1977, and Montana, the lowest since 1961. Area harvested for grain, at 13.7 million acres (5.54 million hectares), is 12 percent above last year. Area seeded for the 1985 crop totaled 14.6 million acres (5.91 million hectares).

Seeding had advanced to 52 percent completion by May 1, 16 points ahead of average. Progress ranged from 44 percent complete in Minnesota to 88 percent in South Dakota. Only Idaho trailed average progress. By May 26, seeding was virtually complete in the major States. Emergence had occurred on 97 percent of the acreage by June 2, well ahead of average. Over half the crop was headed out by June's end compared with the 40 percent average. Harvest started in late July progressing ahead of average, but by the end of August lagged average progress by 13 points. Maturity was slowed by cool temperatures during August. Rains caused the harvest delay. Persistent rains further slowed harvest in September. Progress in the major States reached 94 percent by September 29, 5 points behind average.

RYE: Production for 1985 is estimated at 20.6 million bushels (524 thousand metric tons), 36 percent less than 1984. Harvested area totaled 717 thousand acres (290 thousand hectares) this year, down 27 percent. Yields averaged 28.8 bushels per acre, 4.3 bushels below last year's record high. Record yields were established or equaled in Illinois, Indiana, Iowa, Maryland, Michigan, Missouri, New Jersey, New York, Ohio, Oregon, Pennsylvania, and Texas.

RICE: Rice production for 1985 is estimated at 136 million hundredweight (6.17 million metric tons), down 2 percent from last year but 36 percent above 1983 production. Growers combined 2.50 million acres (1.01 million hectares), 11 percent less than the 2.80 million acres (1.13 million hectares) harvested last year. Yield averaged 5437 pounds per acre compared with 4954 pounds for 1984.

Long grain production was 101 million hundredweight (4.58 million metric tons), 5 percent more than in 1984. Medium grain production was 28.7 million hundredweight (1.30 million metric tons), down 19 percent. Short grain production of 6.42 million hundredweight (291 thousand metric tons) was 14 percent below the 1984 crop.

By June 1, only a limited amount of rice acreage remained to be seeded in the 5 major producing States. Rice emerged by June 1 in these States, at 88 percent, compares with 86 percent in 1984 and 84 percent average. Of the 5 States, Texas was the only State with emergence behind last year. By the end of June, rice was 9 percent headed in these States compared with 13 percent at the same time in 1984 and 14 percent normally. Heading was 8 points ahead of normal in Louisiana but 42 points behind the average in Texas by the end of June. Around August 1, harvest was gaining momentum in Texas, but was behind the normal pace by 32 points. Louisiana was 16 percent harvested, 2 points behind 1984 and equaling the average. By October 1, the Arkansas and Mississippi crop was well ahead of normal, but the crop in California, Louisiana and Texas lagged behind 1984. By November 1, harvest was nearing completion in Arkansas, but was delayed by rainy weather during the latter part of the month. Excellent harvest conditions prevailed during the month of October in California and harvest was nearing completion by the end of the month. Harvest was virtually complete in Louisiana and Mississippi and the second crop rice harvest in Texas was virtually complete by November 1.

SOYBEANS: Production for 1985 is estimated at 2.10 billion bushels (57.1 million metric tons), 13 percent more than last year and the third largest crop of record. Area planted, at 63.1 million acres (25.5 million hectares), and harvested area, at 61.6 million acres (24.9 million hectares), are both down 7 percent from 1984. Average yield is a record high 34.1 bushels per acre, up 6.0 bushels from 1984.

Soybeans were planted earlier than normal and favorable weather conditions allowed the crop to develop at an above average pace early in the growing season. Growing conditions in June and July were generally good, except for a few States that had limited rainfall. Crop condition continued to improve through August as cooler than normal temperatures slowed crop development to a near normal level by September 1. Cool, wet weather continued and harvest was delayed in most areas. Hurricanes in the Delta area and along the Atlantic coast, followed by additional rains, hurt the quality of the crop and caused above normal abandonment in many areas. A killing frost in the last week of September reduced yields in some northern States and early snows made harvest difficult.

Yields increased in all States from 1984 except Louisiana, Minnesota, North Carolina, Pennsylvania, South Carolina, Texas, and Virginia. Hurricane Juan and persistent wet conditions contributed to the drop in Louisiana's average yield to 21 bushels per acre, 6.5 bushels less than 1984. The largest yield increases from 1984 were recorded by Missouri, Kansas, and Illinois-- 14.0, 13.5, and 11.0 bushels, respectively. Yields in Pennsylvania and South Carolina remained unchanged from a year ago.

FLAXSEED: Production for 1985 totaled 8.29 million bushels (211 thousand metric tons), up 18 percent from 1984 and 20 percent from 1983. Planted area, at 620 thousand acres (251 thousand hectares), is up 12 percent from 1984 and 2 percent from 1983. Harvested area totaled 584 thousand acres (236 thousand hectares), up 9 percent from 1984 and 1 percent from 1983. Yield averaged 14.2 bushels per acre, 1.1 bushels more than 1984, and 2.3 bushels more than 1983.

Planting and early crop progress proceeded ahead of normal in most areas. Minnesota had excellent growing conditions, producing a record yield of 19.0 bushels per acre. In North Dakota and South Dakota, growing conditions improved during the season as rainfall relieved dry conditions during August. Harvest was hampered in both States by rain and high humidity.

PEANUTS: U.S. peanut production in 1985 totaled 4.14 billion pounds (1.88 million metric tons), 6 percent less than in 1984 but 26 percent above the 1983 crop. Growers planted 1.49 million acres (604 thousand hectares), 5 percent less than the previous year. Area harvested, at 1.46 million acres (592 thousand hectares), also declined 5 percent from 1984. Yield per acre averaged 2833 pounds, 45 pounds less than the record high set in 1984.

The Southeast (Alabama, Florida, Georgia, and South Carolina) produced 2.78 billion pounds in 1985, 10 percent less than a year ago. Harvest progressed ahead of average under good weather conditions in September. Yields are above last year in Alabama and South Carolina but lower in Florida and Georgia. All four States harvested less acreage in 1985 than in 1984.

The Virginia-North Carolina crop totaled 730 million pounds, 2 percent above 1984. Wet weather caused partial delays in digging peanuts in early October but yields in both States exceeded the previous year. Slightly less acreage was harvested in 1985.

The Southwest peanut crop (New Mexico, Oklahoma and Texas) is estimated at 633 million pounds, 7 percent more than last year. The potential for greater production had been forecast earlier in the season but rainy fall weather delayed harvest in Oklahoma and Texas causing unharvested peanuts to rot or sprout in the field in some areas. Hard frost occurred before harvest was complete reducing yields and causing some fields to be abandoned. Even so, Texas production is 16 percent above the previous year, while Oklahoma's production declined 10 percent.

SUNFLOWER: Sunflower production in 1985, for the four States in the estimating program, totaled 3.15 billion pounds (1.43 million metric tons), down 16 percent from 1984. Area harvested, at 2.84 million acres (1.15 million hectares), fell 23 percent from the previous year. The average yield is 1109 pounds per acre, 95 pounds more than in 1984. Production of oil type sunflower totaled 2.87 billion pounds (1.30 million metric tons), down 18 percent from the previous year. In 1985, 2.61 million acres (1.06 million hectares) of oil type sunflower were harvested, with an average yield of 1100 pounds per acre. Oil type sunflower accounted for 91 percent of the total production in 1985 compared with 93 percent in 1984. Non-oil type production totaled 285 million pounds (129 thousand metric tons), up 16 percent from 1984. In 1985, 236 thousand acres (95.5 thousand hectares) were harvested, with an average yield of 1208 pounds per acre.

Planting progress and early crop development proceeded ahead of normal. Wet, cool weather delayed crop maturity in the later stages of the growing season. In the last week of September hard frosts in the northern sunflower States ended plant growth. In Minnesota, the frost caught much of the oil in the petals of the flowers, causing a significant reduction in yield. Early snow falls also hampered harvest activities and helped contribute to 7 percent of the 4-State total acreage being abandoned compared with 2 percent last year.

COTTON: All cotton production is estimated at 13.5 million bales, 4 percent above 1984 and 74 percent above 1983. Upland production is set at 13.4 million bales and American-Pima, at 149 thousand bales.

Planted area totaled 10.7 million acres (4.33 million hectares), down 4 percent from 1984 but up 35 percent from 1983. Harvested area, at 10.3 million acres (4.17 million hectares), is down 1 percent from 1984 but up 40 percent from 1983. Abandonment is 3.8 percent of planted area compared with 6.9 percent in 1984 and 7.3 percent in 1983 and the five year average (1981-85) of 7.1 percent. Lint yield per harvested acre is a record high 630 pounds compared with the previous record high of 600 pounds set in 1984 and 508 pounds in 1983.

Texas and Oklahoma Upland production, at 4.29 million bales, is 11 percent above 1984. Harvested acreage is fractionally below 1984, but average yield increased 42 pounds from 1984. In Texas, the 1985 Upland cotton crop was planted on schedule or earlier. Growing conditions were generally favorable and a high percentage was harvested with excellent yields.

Production in the Delta States (Arkansas, Louisiana, Mississippi, Missouri and Tennessee) is estimated at 3.71 million bales, 4 percent below 1984. Favorable field conditions allowed cotton to be planted on schedule or earlier than usual and the crop developed ahead of normal all season. Early development allowed harvest to progress ahead of schedule until hurricane Juan occurred in late October reducing yields in Louisiana and Mississippi.

Western States' (Arizona, California and New Mexico) Upland production totaled 4.17 million bales, up 2 percent from 1984. Acreage harvested was down 7 percent but yields were well above 1984 for the three-State area, with California posting the largest increase.

Southeastern States' (Alabama, Georgia, North Carolina and South Carolina) production is estimated at 1.19 million bales, 17 percent above 1984. Average yield for the four-State area was above 1984 and harvested acreage was up 16 percent. Increases in yields in Alabama and North Carolina were partially offset by decreases in Georgia and South Carolina.

Running bales ginned prior to February 1, 1986 were not available in time for inclusion in this report. However, the Bureau of the Census will release this data at 3:00 P.M. Eastern Standard Time on February 10, 1986.

COTTONSEED: Production, based on a three year average lint-seed ratio, is estimated at 5.37 million tons (4.87 million metric tons), 4 percent above the 1984 production of 5.15 million tons (4.67 million metric tons).

ALL HAY: Production in 1985 is 149 million tons (135 million metric tons), down 1 percent from the record high level last year but 6 percent above 1983. Area harvested in 1985, at 60.6 million acres (24.5 million hectares), compares with 61.4 million acres (24.9 million hectares) harvested in 1984. The U.S. average yield, at 2.46 tons per acre, is slightly above last year's 2.45 tons per acre.

ALFALFA AND ALFALFA MIXTURES: Alfalfa hay production in 1985 totaled 85.3 million tons (77.4 million metric tons) compared with 90.1 million tons (81.7 million metric tons) in 1984. Average yield, at 3.32 tons per acre, compares with 3.36 tons per acre in 1984. Area harvested in 1985, at 25.7 million acres (10.4 million hectares), is down 4 percent from last year.

ALL OTHER HAY: Production is estimated at 63.7 million tons (57.8 million metric tons) in 1985, up 5 percent from 1984. Area harvested, at 34.9 million acres (14.1 million hectares), is up 1 percent from the previous year. Yields averaged 1.83 tons per acre compared with 1.75 tons per acre in 1984.

DRY EDIBLE BEANS: U.S. production of dry edible beans totaled 22.3 million cwt (1.01 million metric tons) in 1985, up 6 percent from the previous year and 43 percent above 1983. The average yield, at 1498 pounds per acre, rose 55 pounds (4 percent) from 1984 and is 135 pounds above 1983. Area for harvest is estimated at 1.49 million acres (602 thousand hectares), a gain of 2 percent from last year and 31 percent above two years ago.

Production, by class, shows the following percentage increases from last year: Navy, 28; Pinto, 4; and Kidney, 8 percent. Black turtle soup beans were more than double last year's production. The following decreases occurred: Great Northern, 36 percent; Small White, 21; Pink, 6; and Blackeye, 17 percent. Lima bean production rose 41 percent for large and 17 percent for baby limas.

Michigan production, at 5.41 million cwt, rose 26 percent from 1984. Heavy rains in late August and early September flooded considerable acreage and delayed early harvest. Later yields, however, turned out better than expected, bringing the final yield above the level of two years ago.

California dry bean production totaled 3.47 million cwt, up 8 percent from 1984. Acreage for harvest was down 9 percent, but dry fall weather aided harvest and contributed to record-setting yields. The Colorado dry bean crop developed ahead of normal on its way to a production of 2.95 million cwt, up 23 percent from last year. Acreage and yield were both up from 1984.

Nebraska production totaled 2.70 million cwt, 16 percent short of last year. Harvest was wet and late, with snow covering much of the late acreage. North Dakota growers also had trouble getting their crop in, but a sharply higher acreage placed production up 19 percent from last year.

POTATOES: U.S. potato growers produced a record high 404 million cwt (18.3 million metric tons) of potatoes in 1985. This is up 11 percent from last year and 10 percent above the previous record high set in 1978. Area for harvest is set at 1.36 million acres (550 thousand hectares), up 4 percent from last year and 9 percent above two years ago. The average yield is a record high 298 cwt per acre, gaining 19 cwt (7 percent) from 1984.

WINTER potato production in 1985 totaled 2.69 million cwt (122 thousand metric tons), up 2 percent from 1984 and 23 percent above 1983. Harvested area is estimated at 13.2 thousand acres (5340 hectares), up 2 percent from 1984 and 17 percent from 1983. The average yield of 204 cwt per acre is up 1 cwt from the previous year and 10 cwt above 1983.

SPRING potato production for 1985 is set at 23.0 million cwt (1.04 million metric tons), down 3 percent from the 23.8 million cwt (1.08 million metric tons) produced in 1984. Area for harvest turned out fractionally higher than in 1984, while the average yield per acre of 264 cwt is 11 cwt less than the record high of 275 cwt set in 1984.

SUMMER potato production in 1985 is estimated at 28.2 million cwt (1.28 million metric tons), an increase of 22 percent from 1984 and 51 percent above 1983. Area for harvest, at 115 thousand acres (46.5 thousand hectares), rose 7 percent from 1984; while average yield came in at 245 cwt per acre, a gain of 30 cwt (14 percent).

Production of FALL potatoes in the United States is estimated at a record high 350 million cwt (15.9 million metric tons) for 1985. This is up 12 percent from last year and 19 percent above 1983. Area for harvest, at 1.14 million acres (463 thousand hectares), rose 4 percent from 1984 and is 9 percent above 1983. The average yield hit a record high 306 cwt per acre, up 20 cwt from a year ago and 26 cwt above 1983. In spite of the large crop, frost damage in late September and early October devastated unharvested fields in 5 Western States (Idaho, Montana, Wyoming, Colorado, and Oregon) and most likely will result in record high sorting losses and shrinkage.

The SEVEN EASTERN STATES produced 44.8 million cwt of potatoes, up 17 percent from both 1984 and 1983. Acreage harvested, at 164 thousand acres, rose 5 percent from 1984, but does not quite equal 1983 acreage harvested. The average yield of 273 cwt per acre is 29 cwt above last year and 40 cwt above two years ago. Maine growers produced 27.2 million cwt, a gain of 27 percent. Pennsylvania production, at 5.72 million cwt, is up 11 percent. New York potato production at 10.0 million cwt is down 2 percent; with Long Island gaining 8 percent, while Upstate output is off 8 percent.

In the EIGHT CENTRAL STATES, potato production totaled 81.2 million cwt, gaining 7 percent from 1984 and 22 percent from 1983. Harvested area at 347 thousand acres inched up 1 percent from last year and is 6 percent above 1983. Yield jumped 14 cwt from last year to 234 cwt per acre. North Dakota, Wisconsin, and Minnesota production increased 15, 13, and 3 percent, respectively, from last year. Michigan production is down 4 percent. Flooding hurt fields in Michigan and northern Minnesota.

Potato production in the NINE WESTERN STATES is placed at 224 million cwt, an increase of 13 percent from 1984 and 18 percent above 1983. Area for harvest is set at 632 thousand acres, up 6 percent from last year and 13 percent from 1983. The average yield of 355 cwt per acre gained 20 cwt from last year and is 15 cwt above two years ago. Idaho production, at 103 million cwt, is up 18 percent from 1984, but severe freeze damage in southeastern counties will mean much heavier shrinkage and sorting losses. Frost damage also occurred in Montana, Wyoming, Colorado, and Oregon. The Oregon potato crop totaled 26.7 million cwt, up 14 percent from last year; while Washington production swelled 10 percent to 62.4 million cwt.

SWEETPOTATOES: Production of sweetpotatoes in 1985 totaled an estimated 14.4 million cwt (654 thousand metric tons), up 11 percent from 1984 and 19 percent from 1983. Area for harvest in 1985, at 105 thousand acres (42.5 thousand hectares), rose 2 percent from the previous year and is 3 percent above two years ago. The average yield is a record high 137 cwt per acre, gaining 12 cwt (10 percent) from last year and 8 cwt (6 percent) above the previous record high set in 1982. All 12 producing States had larger crops than in 1984. North Carolina production is up 9 percent; Louisiana, up 4 percent; California, up fractionally; Georgia gained 13 percent; and Texas increased 25 percent from 1984. These 5 States accounted for 80 percent of the U.S. production.

TOBACCO: All tobacco production in 1985 totaled 1.55 billion pounds (702 thousand metric tons), down 10 percent from 1984. Lower acreage was only partially offset by higher yields. Production was down in all but two of the sixteen producing States. Growers harvested 701 thousand acres (284 thousand hectares) compared with 792 thousand acres (320 thousand hectares) in 1984. Area harvested was the lowest since 1881. Yield per acre averaged a record high 2207 pounds, 24 pounds more than in 1984.

Flue-cured production is estimated at 800 million pounds (363 thousand metric tons), a 7 percent smaller crop than harvested a year earlier. Reduced acreage was only partially offset by higher yields. Growers harvested 358 thousand acres (145 thousand hectares), 9 percent less than a year ago and the smallest of record. An average of 2235 pounds per acre was harvested, up 29 pounds from last year and is the highest of record.

Fire-cured output is expected to total 48.3 million pounds (21.9 thousand metric tons), off 15 percent from last year. The decline is the combined result of reduced acreage harvested and lower yields. The 25.5 thousand acres harvested (10.3 thousand hectares) was down 10 percent from 1984 and the average yield per acre of 1895 pounds was 106 pounds below the 1984 average.

Burley production is placed at 610 million pounds (277 thousand metric tons), a decline of 14 percent from last year's large crop. The smaller 1985 crop was a result of reduced acreage. A total of 265 thousand acres (107 thousand hectares) was harvested. This was 16 percent fewer than in 1984. Yields averaged 2301 pounds per acre, up 45 pounds from last year. Production and acreage were down from 1984 in all 8 producing States.

Southern Maryland Type 32 production of 34.7 million pounds (15.7 thousand metric tons) was 9 percent less than the previous year's output. The decrease resulted from a 10 percent reduction in acreage, which totaled 24.5 thousand acres (9910 hectares), and was only partially offset by an 18 pound per acre higher yield.

Production of dark air-cured tobacco, at 15.9 million pounds (7210 metric tons), was down 19 percent from the previous year. Area harvested was off 12 percent and yield per acre was 155 pounds below the 1984 average.

All cigar type output is estimated at 37.7 million pounds (17.1 thousand metric tons), 2 percent above the 1984 production. The increase was the combined result of slightly higher acreage and yields. Area harvested totaled 19.5 thousand acres (7900 hectares), 2 percent more than a year ago. Yields averaged 1930 pounds per acre, up 8 pounds from 1984. Filler production was up 3 percent. Binder production was up fractionally from 1984. Wrapper production increased 20 percent from last year.

SUGAR: Production of raw sugar from the 1985 sugarcane and sugarbeet crops is estimated at 5.97 million tons (5.41 million metric tons), up 1 percent from the 1984 total. The increase reflects higher numbers for both beet sugar and mainland cane sugar production.

Production of beet sugar is expected to total 2.95 million tons (2.68 million metric tons) raw value, up 2 percent from the quantity produced from the previous crop. Raw cane sugar from the mainland crop is estimated at 2.00 million tons (1.82 million metric tons), up 3 percent from the 1984 crop. Hawaii's raw cane sugar production, at 1.01 million tons (918 thousand metric tons), is 5 percent lower than 1984.

SUGARCANE: Production of sugarcane for sugar in 1985 totaled 26.7 million tons (24.2 million metric tons), 3 percent more than in 1984. The increase resulted from a 3 percent larger area harvested. The average yield is 37.1 tons per acre, the same as in 1984.

In Florida, acreage increased 2 percent and the average yield is up 0.5 of a ton per acre to produce a 4 percent larger crop than last year.

Hawaiian acreage harvested for sugar, and production both declined 8 percent. Average yield is unchanged.

Hurricane Juan severely damaged the Louisiana crop in late October, but dry weather through November helped considerably. Virtually all acreage was harvested but lodging made harvest slow and difficult. Harvest was wrapped up about January 1, 1986. More acreage and higher yield than in 1984 resulted in a 22 percent increase in production.

Texas production is off 12 percent from last year; acreage is down 9 percent and yield is 0.9 of a ton per acre below 1984.

SUGARBEETS: Production of sugarbeets in 1985 is estimated at 22.6 million tons (20.5 million metric tons), 2 percent more than produced in 1984. The increase is the combined result of more acreage and higher yields. Yields averaged 20.5 tons per acre compared with 20.2 tons a year ago. Area harvested totaled 1.10 million acres (446 thousand hectares), up 1 percent from 1984. Of the 13 States with production a year ago, 1 had no production in 1985, 3 had less production and 9 had more production.

Minnesota, with 5.09 million tons---a 17 percent increase from 1984---moved ahead of California as the leading State in production. Area harvested and yield were both up.

California growers harvested 4.77 million tons, down 6 percent from last year. Both area harvested and average yield declined.

Other leading states in sugarbeet production included Idaho with 3.50 million tons, up 6 percent; North Dakota, 2.42 million tons, up 5 percent; and Michigan with 2.33 million tons, 10 percent above last year.

MINT OIL: PEPPERMINT oil production in 1985 is estimated at 4.32 million pounds (1960 metric tons), fractionally below 1984 but 12 percent above 1983. Compared with a year ago, a combined decrease in production of 41 percent in Indiana and Wisconsin more than offset an increase of 6 percent in the Pacific Northwest (Idaho, Oregon, and Washington). Nationally, area harvested totaled 65.1 thousand acres (26.4 thousand hectares), off 3 percent from last year. Yield averaged 66 pounds per acre, which compares with 64 pounds a year ago. Oregon accounted for 55 percent of the total 1985 production.

SPEARMINT oil output totaled 23.2 million pounds (1050 metric tons) in 1985, 15 percent more than a year ago and 45 percent above 1983. Compared with last year, a production increase of 27 percent in the Pacific Northwest (Idaho, Oregon, and Washington) was partly offset by a combined decrease of 23 percent in Indiana, Michigan, and Wisconsin. Area harvested in the U.S., of 30.1 thousand acres (12.2 thousand hectares), was up 8 percent from the previous year. Yield averaged 77 pounds per acre, up 5 percent from 1984. Washington accounted for 69 percent of the total 1985 production.

COFFEE: The 1985-86 Hawaiian coffee crop is estimated at 1.70 million pounds (770 metric tons) parchment basis, compared with 1.75 million pounds (790 metric tons) last season. Production is 3 percent less than the 1984-85 season due to unfavorable weather during the crucial fruit set period. Volcanic fallout may have also contributed to the heavy flower droppage. New plantings, spurred by higher farm prices, have increased and farmers are also planting increased numbers of replacement trees. Bearing acreage, at 1650 acres, is down 3 percent from the 1984-85 season.

TARO: Hawaiian taro production totaled 6.90 million pounds (3130 metric tons) for 1985. This is 9 percent more than 1984. Yield improved to 17.3 thousand pounds per acre, due to better weather conditions. Area in crop increased 8 percent from 1984 as more acreage is being devoted to dryland taro.

HOPS: Production of hops in 1985 totaled 49.7 million pounds (22.6 thousand metric tons), 11 percent less than last year and 27 percent less than 1983. Harvested area decreased 9 percent to 28.1 thousand acres (11.4 thousand hectares), while the average yield decreased 3 percent from 1984. Yield per acre averaged 1769 pounds compared with 1824 pounds in 1984.

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