



United States
Department of
Agriculture

National
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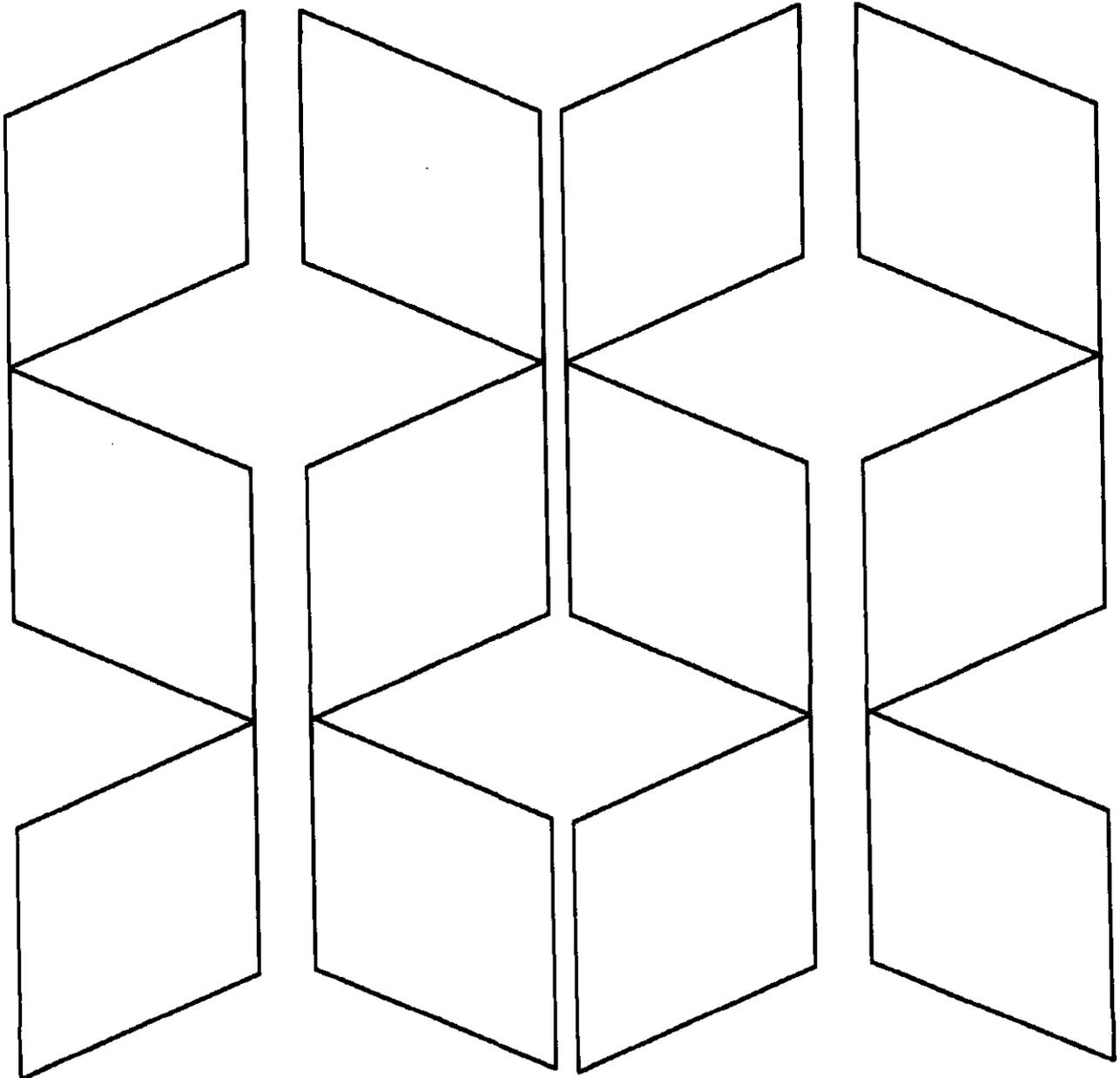
Washington, D.C.



January 1995
Cr Pr 2-1(95)

Crop Production

1994 Summary



Highlights

Corn for grain production for 1994 was estimated at a record high 10.1 billion bushels, 59 percent above the 1993 crop and 7 percent above the previous record crop of 1992. The U.S. yield per acre at a record 138.6 bushels was 37.9 bushels above 1993 and 7.1 bushels above the previous record set in 1992.

Sorghum for grain production in 1994 totaled 655 million bushels, up 23 percent from 1993. Acres harvested for grain were 8.97 million, up 1 percent from the revised 1993 level. Grain yields averaged a record high 73.0 bushels per acre.

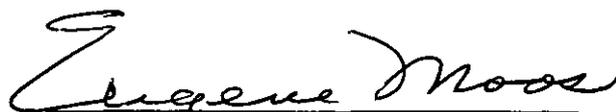
All **hay** production was estimated at 150 million tons, 2 percent above both the 1992 and 1993 crops. Producers harvested 2 percent fewer acres than last year and slightly fewer than two years ago. The average yield per acre was 2.56 tons compared with 2.46 tons per acre last year and 2.49 tons in 1992. Favorable moisture patterns contributed to the higher yields and larger production from a smaller acreage.

Rice production totaled a record high 198 million cwt during 1994, 27 percent above the 1993 total. Average yield of all U.S. rice was a record high 5,964 pounds per acre, 454 pounds above the 1993 average.

Soybean production totaled a record high 2.56 billion bushels in 1994, up 37 percent from 1993 and 1 percent above the November 1 forecast. Yield per acre averaged a record high 41.9 bushels for 1994, 9.3 bushels above 1993 and 4.3 bushels above the previous record set in 1992.

All **cotton** production for 1994 is forecast at a record high of 19.7 million bales, 22 percent larger than 1993. A record yield is expected at 710 pounds per harvested acre, 4 pounds above the previous record set in 1987 and 104 pounds above last year. The Upland cotton yield is also a record high, at 707 pounds, and is 5 pounds higher than the 1987 yield, the previous record.

This report was approved on January 12, 1995, by the Acting Secretary of Agriculture and the National Agricultural Statistics Service's Agricultural Statistics Board.



Acting Secretary of
Agriculture
Eugene Moos



Agricultural Statistics Board
Chairperson
Rich Allen

Crop Summary: Area Planted, United States, 1992-94
(Domestic Units)

Crop	Area Planted		
	1992	1993	1994
	1,000 Acres		
All Corn	79,311.0	73,235.0	79,158.0
All Sorghum	13,177.0	9,882.0	9,772.0
Oats	7,943.0	7,937.0	6,644.0
Barley	7,762.0	7,786.0	7,159.0
All Wheat	72,219.0	72,168.0	70,421.0
Winter	50,922.0	51,587.0	49,247.0
Durum	2,547.0	2,241.0	2,850.0
Other Spring	18,750.0	18,340.0	18,324.0
Rice	3,176.0	2,920.0	3,353.0
Rye	1,542.0	1,493.0	1,603.0
All Soybeans	59,180.0	60,135.0	61,940.0
All Peanuts	1,686.6	1,733.5	1,645.0
Sunflower	2,187.0	2,757.0	3,567.0
Canola	140.0	199.0	354.0
Mustard Seed	15.3	18.1	13.6
Rapeseed	12.0	7.2	7.4
Safflower	341.0	404.0	240.0
Flaxseed	171.0	206.0	178.0
All Cotton	13,240.0	13,438.3	13,726.1
Upland	12,976.6	13,248.3	13,557.6
Amer-Pima	263.4	190.0	168.5
Dry Edible Beans	1,640.6	1,871.9	2,025.8
Dry Edible Peas	159.0	149.0	131.0
Austrian Winter Peas	11.2	13.0	7.0
Lentils	128.0	145.0	180.0
Potatoes			
Winter	13.4	14.3	12.9
Spring	85.3	86.9	91.6
Summer	88.9	94.1	95.5
Fall	1,151.7	1,189.9	1,213.9
Total	1,339.3	1,385.2	1,413.9
Sweetpotatoes	85.9	83.1	84.1
Sugarbeets	1,436.7	1,437.7	1,475.5

Crop Summary: Area Harvested, United States, 1992-94
(Domestic Units)

Crop	Area Harvested		
	1992	1993	1994
	1,000 Acres		
Corn for Grain	72,077.0	62,921.0	72,917.0
Corn for Silage	6,069.0	6,831.0	5,563.0
Sorghum for Grain	12,050.0	8,916.0	8,967.0
Sorghum for Silage	453.0	351.0	329.0
Oats	4,496.0	3,803.0	4,020.0
Barley	7,285.0	6,753.0	6,667.0
All Wheat	62,761.0	62,712.0	61,771.0
Winter	42,123.0	43,811.0	41,335.0
Durum	2,519.0	2,100.0	2,739.0
Other Spring	18,119.0	16,801.0	17,697.0
Rice	3,132.0	2,833.0	3,316.0
Rye	391.0	381.0	406.0
Soybeans for Beans	58,233.0	57,347.0	61,129.0
Peanuts for Nuts	1,669.1	1,689.8	1,613.5
Sunflower	2,043.0	2,486.0	3,430.0
Canola	112.0	187.0	340.0
Mustard Seed	14.8	16.4	13.4
Rapeseed	9.8	6.1	6.7
Safflower	307.0	293.0	228.0
Flaxseed	165.0	191.0	171.0
All Cotton	11,123.3	12,783.3	13,328.4
Upland	10,863.1	12,594.4	13,162.0
Amer-Pima	260.2	188.9	166.4
All Hay	58,903.0	59,679.0	58,744.0
Alfalfa	24,070.0	24,723.0	24,222.0
All Other	34,833.0	34,956.0	34,522.0
Dry Edible Beans	1,529.9	1,622.0	1,845.2
Dry Edible Peas	155.0	145.0	128.0
Austrian Winter Peas	8.7	10.5	4.6
Lentils	126.0	143.0	178.0
Potatoes			
Winter	13.4	13.6	12.3
Spring	83.0	83.8	90.4
Summer	86.0	89.2	92.0
Fall	1,132.6	1,130.4	1,182.1
Total	1,315.0	1,317.0	1,376.8
Sweetpotatoes	82.4	80.2	80.8
Tobacco	784.4	746.4	672.9
Sugarbeets	1,411.5	1,409.4	1,443.1
Sugarcane for			
Sugar and Seed	925.2	948.3	935.3
Peppermint Oil	111.6	98.3	107.8
Spearmint Oil	41.1	32.5	28.4
Taro (HI)	.6	.5	.5
Coffee (HI)	4.0	4.2	4.4
Hops	42.3	43.1	42.4
Ginger Root (HI)	.3	.4	.2

Crop Summary: Yield, United States, 1992-94
(Domestic Units)

Crop		Yield		
		1992	1993	1994
Corn for Grain	Bu	131.5	100.7	138.6
Corn for Silage	Ton	14.4	11.9	15.8
Sorghum for Grain	Bu	72.6	59.9	73.0
Sorghum for Silage	Ton	12.1	11.2	12.0
Oats	Bu	65.4	54.4	57.2
Barley	"	62.5	58.9	56.2
All Wheat	"	39.3	38.2	37.6
Winter	"	38.2	40.2	40.2
Durum	"	39.7	33.6	35.5
Other Spring	"	41.8	33.7	31.8
Rice	Lb	5,736	5,510	5,964
Rye	Bu	29.3	27.1	27.4
Soybeans for Beans	"	37.6	32.6	41.9
Peanuts for Nuts	Lb	2,567	2,008	2,643
Sunflower	"	1,255	1,035	1,410
Canola	"	1,286	1,350	1,316
Mustard Seed	"	980	755	970
Rapeseed	"	1,475	1,220	1,880
Safflower	"	1,325	1,829	1,871
Flaxseed	Bu	19.9	18.2	17.1
All Cotton	Lb	700	606	710
Upland	"	694	601	707
Amer-Pima	"	938	938	987
All Hay	Ton	2.49	2.46	2.56
Alfalfa	"	3.29	3.25	3.36
All Other	"	1.95	1.90	1.99
Dry Edible Beans	Lb	1,478	1,351	1,582
Dry Edible Peas	"	1,635	2,270	1,762
Austrian Winter Peas	"	1,138	1,476	1,109
Lentils	"	1,243	1,403	1,043
Potatoes				
Winter	Cwt	224	188	193
Spring	"	259	235	251
Summer	"	248	230	242
Fall	"	335	341	349
Total	"	323	326	334
Sweetpotatoes	"	146	138	162
Tobacco	Lb	2,195	2,163	2,368
Sugarbeets	Ton	20.6	18.6	22.2
Sugarcane for				
Sugar and Seed	"	32.8	32.8	34.0
Peppermint Oil	Lb	66	61	69
Spearmint Oil	"	89	84	78
Taro (HI)	"	12,500	11,800	12,400
Coffee (HI)	"	600	690	1,050
Hops	"	1,759	1,767	1,758
Ginger Root (HI)	"	40,000	27,500	40,000

Crop Summary: Production, United States, 1992-94
(Domestic Units)

Crop	Production		
	1992	1993	1994
		1,000	
Corn for Grain	Bu : 9,476,698	6,336,470	10,103,030
Corn for Silage	Ton : 87,663	81,289	87,949
Sorghum for Grain	Bu : 875,022	534,172	655,021
Sorghum for Silage	Ton : 5,468	3,914	3,932
Oats	Bu : 294,229	206,770	229,857
Barley	" : 455,090	398,041	374,862
All Wheat	" : 2,466,798	2,396,440	2,320,610
Winter	" : 1,609,284	1,760,143	1,661,043
Durum	" : 99,906	70,476	97,347
Other Spring	" : 757,608	565,821	562,220
Rice	Cwt : 179,658	156,110	197,779
Rye	Bu : 11,440	10,340	11,138
Soybeans for Beans	" : 2,190,354	1,870,958	2,558,317
Peanuts for Nuts	Lb : 4,284,416	3,392,415	4,264,550
Sunflower	" : 2,564,985	2,572,063	4,836,185
Canola	" : 144,037	252,450	447,440
Mustard Seed	" : 14,504	12,382	12,998
Rapeseed	" : 14,455	7,442	12,596
Safflower	" : 406,775	535,897	426,588
Flaxseed	Bu : 3,288	3,480	2,922
All Cotton	Bale : 16,218.5	16,133.6	19,727.9
Upland	" : 15,710.2	15,764.3	19,385.9
Amer-Pima	" : 508.3	369.3	342.0
Cottonseed	Ton : 6,230.1	6,343.2	7,668.6
All Hay	" : 146,903	146,799	150,124
Alfalfa	" : 79,140	80,305	81,398
All Other	" : 67,763	66,494	68,726
Dry Edible Beans	Cwt : 22,615	21,913	29,187
Dry Edible Peas	" : 2,535	3,292	2,255
Austrian Winter Peas	" : 99	155	51
Lentils	" : 1,566	2,006	1,856
Wrinkled Seed Peas	" : 537	849	754
Potatoes			
Winter	" : 2,998	2,552	2,372
Spring	" : 21,535	19,654	22,646
Summer	" : 21,309	20,552	22,247
Fall	" : 379,525	385,935	412,077
Total	" : 425,367	428,693	459,342
Sweetpotatoes	" : 12,005	11,053	13,081
Tobacco	Lb : 1,721,671	1,614,364	1,593,397
Maple Syrup	Gal : 1,641	1,007	1,324
Sugarbeets	Ton : 29,143	26,249	32,008
Sugarcane for			
Sugar and Seed	" : 30,363	31,101	31,816
Peppermint Oil	Lb : 7,383	6,027	7,434
Spearmint Oil	" : 3,640	2,722	2,213
Taro (HI)	" : 6,900	6,000	6,100
Coffee (HI)	" : 2,400	2,900	4,600
Hops	" : 74,336.7	76,143.7	74,559.6
Ginger Root (HI)	" : 11,600	9,900	6,000

Crop Summary: Area Planted, United States, 1992-94
(Metric Units)

Crop	Area Planted		
	1992	1993	1994
Hectares			
All Corn	32,096,370	29,637,470	32,034,450
All Sorghum	5,332,600	3,999,150	3,954,630
Oats	3,214,450	3,212,020	2,688,760
Barley	3,141,200	3,150,920	2,897,180
All Wheat	29,226,310	29,205,670	28,498,670
Winter	20,607,620	20,876,740	19,929,770
Durum	1,030,750	906,910	1,153,370
Other Spring	7,587,940	7,422,010	7,415,540
Rice	1,285,300	1,181,690	1,356,930
Rye	624,030	604,200	648,720
All Soybeans	23,949,550	24,336,030	25,066,500
All Peanuts	682,550	701,530	665,720
Sunflower	885,060	1,115,730	1,443,530
Canola	56,660	80,530	143,260
Mustard Seed	6,190	7,320	5,500
Rapeseed	4,860	2,910	2,990
Safflower	138,000	163,490	97,130
Flaxseed	69,200	83,370	72,030
All Cotton	5,358,100	5,438,350	5,554,820
Upland	5,251,500	5,361,450	5,486,630
Amer-Pima	106,600	76,890	68,190
Dry Edible Beans	663,930	757,540	819,820
Dry Edible Peas	64,350	60,300	53,010
Austrian Winter Peas	4,530	5,260	2,830
Lentils	51,800	58,680	72,840
Potatoes			
Winter	5,420	5,790	5,220
Spring	34,520	35,170	37,070
Summer	35,980	38,080	38,650
Fall	466,080	481,540	491,250
Total	542,000	560,580	572,190
Sweetpotatoes	34,760	33,630	34,030
Sugarbeets	581,420	581,820	597,120

Crop Summary: Area Harvested, United States, 1992-94
(Metric Units)

Crop	Area Harvested		
	1992	1993	1994
	Hectares		
Corn for Grain	29,168,840	25,463,500	29,508,780
Corn for Silage	2,456,060	2,764,440	2,251,290
Sorghum for Grain	4,876,510	3,608,220	3,628,860
Sorghum for Silage	183,320	142,050	133,140
Oats	1,819,490	1,539,040	1,626,850
Barley	2,948,170	2,732,870	2,698,070
All Wheat	25,398,750	25,378,920	24,998,110
Winter	17,046,760	17,729,870	16,727,860
Durum	1,019,410	849,850	1,108,450
Other Spring	7,332,580	6,799,200	7,161,800
Rice	1,267,490	1,146,490	1,341,950
Rye	158,230	154,190	164,300
Soybeans for Beans	23,566,310	23,207,760	24,738,300
Peanuts for Nuts	675,470	683,850	652,970
Sunflower	826,780	1,006,060	1,388,090
Canola	45,330	75,680	137,590
Mustard Seed	5,990	6,640	5,420
Rapeseed	3,970	2,470	2,710
Safflower	124,240	118,570	92,270
Flaxseed	66,770	77,300	69,200
All Cotton	4,501,490	5,173,270	5,393,870
Upland	4,396,190	5,096,830	5,326,530
Amer-Pima	105,300	76,450	67,340
All Hay	23,837,460	24,151,490	23,773,110
Alfalfa	9,740,890	10,005,150	9,802,400
All Other	14,096,570	14,146,340	13,970,710
Dry Edible Beans	619,140	656,410	746,730
Dry Edible Peas	62,730	58,680	51,800
Austrian Winter Peas	3,520	4,250	1,860
Lentils	50,990	57,870	72,030
Potatoes			
Winter	5,420	5,500	4,980
Spring	33,590	33,910	36,580
Summer	34,800	36,100	37,230
Fall	458,350	457,460	478,380
Total	532,170	532,980	557,180
Sweetpotatoes	33,350	32,460	32,700
Tobacco	317,460	302,060	272,310
Sugarbeets	571,220	570,370	584,010
Sugarcane for			
Sugar and Seed	374,420	383,770	378,510
Peppermint Oil	45,160	39,780	43,630
Spearmint Oil	16,630	13,150	11,490
Taro (HI)	220	210	200
Coffee (HI)	1,620	1,700	1,780
Hops	17,100	17,440	17,160
Ginger Root (HI)	120	150	60

Crop Summary: Yield, United States, 1992-94
(Metric Units)

Crop	Yield		
	1992	1993	1994
	Metric Tons		
Corn for Grain	8.25	6.32	8.70
Corn for Silage	32.38	26.68	35.44
Sorghum for Grain	4.56	3.76	4.58
Sorghum for Silage	27.06	25.00	26.79
Oats	2.35	1.95	2.05
Barley	3.36	3.17	3.03
All Wheat	2.64	2.57	2.53
Winter	2.57	2.70	2.70
Durum	2.67	2.26	2.39
Other Spring	2.81	2.26	2.14
Rice	6.43	6.18	6.69
Rye	1.84	1.70	1.72
Soybeans for Beans	2.53	2.19	2.81
Peanuts for Nuts	2.88	2.25	2.96
Sunflower	1.41	1.16	1.58
Canola	1.44	1.51	1.48
Mustard Seed	1.10	.85	1.09
Rapeseed	1.65	1.37	2.11
Safflower	1.49	2.05	2.10
Flaxseed	1.25	1.14	1.07
All Cotton	.78	.68	.80
Upland	.78	.67	.79
Amer-Pima	1.05	1.05	1.11
All Hay	5.59	5.51	5.73
Alfalfa	7.37	7.28	7.53
All Other	4.36	4.26	4.46
Dry Edible Beans	1.66	1.51	1.77
Dry Edible Peas	1.83	2.54	1.97
Austrian Winter Peas	1.28	1.65	1.24
Lentils	1.39	1.57	1.17
Potatoes			
Winter	25.09	21.05	21.60
Spring	29.08	26.29	28.08
Summer	27.77	25.82	27.10
Fall	37.56	38.27	39.07
Total	36.26	36.48	37.39
Sweetpotatoes	16.33	15.45	18.14
Tobacco	2.46	2.42	2.65
Sugarbeets	46.28	41.75	49.72
Sugarcane for			
Sugar and Seed	73.57	73.52	76.25
Peppermint Oil	.07	.07	.08
Spearmint Oil	.10	.09	.09
Taro (HI)	14.23	12.95	13.85
Coffee (HI)	.67	.78	1.17
Hops	1.97	1.98	1.97
Ginger Root (HI)	43.83	29.93	45.33

Crop Summary: Production, United States, 1992-94
(Metric Units)

Crop	Production		
	1992	1993	1994
	Metric Tons		
Corn for Grain	240,719,220	160,953,750	256,628,780
Corn for Silage	79,526,540	73,744,140	79,785,990
Sorghum for Grain	22,226,580	13,568,590	16,638,300
Sorghum for Silage	4,960,490	3,550,720	3,567,050
Oats	4,270,720	3,001,260	3,336,370
Barley	9,908,420	8,666,320	8,161,660
All Wheat	67,135,240	65,220,410	63,156,650
Winter	43,797,530	47,903,240	45,206,180
Durum	2,719,000	1,918,040	2,649,350
Other Spring	20,618,710	15,399,120	15,301,120
Rice	8,149,150	7,081,030	8,971,110
Rye	290,590	262,650	282,920
Soybeans for Beans	59,611,670	50,919,130	69,625,980
Peanuts for Nuts	1,943,380	1,538,770	1,934,370
Sunflower	1,163,460	1,166,670	2,193,660
Canola	65,330	114,510	202,960
Mustard Seed	6,580	5,620	5,900
Rapeseed	6,560	3,380	5,710
Safflower	184,510	243,080	193,500
Flaxseed	83,520	88,400	74,220
All Cotton	3,531,160	3,512,680	4,295,240
Upland	3,420,490	3,432,270	4,220,780
Amer-Pima	110,670	80,410	74,460
Cottonseed	5,651,850	5,754,450	6,956,840
All Hay	133,268,160	133,173,810	136,190,200
Alfalfa	71,794,600	72,851,470	73,843,020
All Other	61,473,560	60,322,340	62,347,180
Dry Edible Beans	1,025,800	993,960	1,323,900
Dry Edible Peas	114,990	149,320	102,290
Austrian Winter Peas	4,490	7,030	2,310
Lentils	71,030	90,990	84,190
Wrinkled Seed Peas	24,360	38,510	34,200
Potatoes			
Winter	135,990	115,760	107,590
Spring	976,810	891,490	1,027,210
Summer	966,560	932,220	1,009,110
Fall	17,214,970	17,505,720	18,691,500
Total	19,294,320	19,445,190	20,835,400
Sweetpotatoes	544,540	501,360	593,340
Tobacco	780,940	732,260	722,750
Maple Syrup	8,200	5,030	6,620
Sugarbeets	26,438,080	23,812,240	29,037,170
Sugarcane for			
Sugar and Seed	27,544,850	28,214,350	28,862,990
Peppermint Oil	3,350	2,730	3,370
Spearmint Oil	1,650	1,230	1,000
Taro (HI)	3,130	2,720	2,770
Coffee (HI)	1,090	1,320	2,090
Hops	33,720	34,540	33,820
Ginger Root (HI)	5,260	4,490	2,720

Crop Summary: Area Planted and Harvested, Yield, Production,
United States, 1985-94

Corn				
Year	All Corn		Corn for Grain	
	Area Planted	Area Harvested	Yield per Acre	Production
	1,000 Acres		Bushels	1,000 Bushels
1985	83,398	75,209	118.0	8,875,453
1986	76,580	68,907	119.4	8,225,764
1987	66,200	59,505	119.8	7,131,300
1988	67,717	58,250	84.6	4,928,681
1989	72,322	64,783	116.3	7,531,953
1990	74,166	66,952	118.5	7,934,028
1991	75,957	68,822	108.6	7,474,765
1992	79,311	72,077	131.5	9,476,698
1993	73,235	62,921	100.7	6,336,470
1994	79,158	72,917	138.6	10,103,030

Corn for Silage			
	Area Harvested	Yield per Acre	Production
	1,000 Acres	Tons	1,000 Tons
1985	7,155	14.3	102,664
1986	6,418	14.1	90,227
1987	5,994	14.4	86,442
1988	8,301	9.5	78,911
1989	6,606	13.0	86,111
1990	6,123	14.2	86,820
1991	6,140	13.2	81,216
1992	6,069	14.4	87,663
1993	6,831	11.9	81,289
1994	5,563	15.8	87,949

See footnotes at end of table.

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Crop Summary: Area Planted and Harvested, Yield, and Production,
United States, 1985-94 (continued)

Sorghum				
Year	All Sorghum		Sorghum for Grain	
	Area Planted	Area Harvested	Yield per Acre	Production
	1,000 Acres		Bushels	1,000 Bushels
1985	18,285	16,782	66.8	1,120,271
1986	15,339	13,862	67.7	938,869
1987	11,756	10,531	69.4	730,809
1988	10,343	9,042	63.8	576,686
1989	12,642	11,103	55.4	615,420
1990	10,535	9,089	63.1	573,303
1991	11,064	9,870	59.3	584,860
1992	13,177	12,050	72.6	875,022
1993	9,882	8,916	59.9	534,172
1994	9,772	8,967	73.0	655,021
Sorghum for Silage				
	Area Harvested		Yield per Acre	Production
	1,000 Acres		Tons	1,000 Tons
1985	534		12.3	6,566
1986	499		11.8	5,878
1987	429		12.4	5,307
1988	518		10.1	5,252
1989	541		10.4	5,647
1990	527		10.2	5,377
1991	483		10.0	4,846
1992	453		12.1	5,468
1993	351		11.2	3,914
1994	329		12.0	3,932

See footnotes at end of table.

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Crop Summary: Area Planted and Harvested, Yield, and Production,
United States, 1985-94 (continued)

Year	Area		Yield	Production
	Planted	Harvested	per Acre	
	1,000 Acres		Bushels	1,000 Bushels
Oats				
1985	13,235	8,147	63.6	518,490
1986	14,671	6,840	56.3	384,996
1987	17,907	6,888	54.3	373,713
1988	13,907	5,530	39.3	217,375
1989	12,085	6,882	54.3	373,587
1990	10,423	5,947	60.1	357,654
1991	8,653	4,816	50.6	243,851
1992	7,943	4,496	65.4	294,229
1993	7,937	3,803	54.4	206,770
1994	6,644	4,020	57.2	229,857
Barley				
1985	13,139	11,591	50.9	590,213
1986	13,024	11,974	50.8	608,532
1987	10,929	9,957	52.4	521,499
1988	9,831	7,636	38.0	289,994
1989	9,125	8,313	48.6	404,203
1990	8,221	7,529	56.1	422,196
1991	8,941	8,413	55.2	464,326
1992	7,762	7,285	62.5	455,090
1993	7,786	6,753	58.9	398,041
1994	7,159	6,667	56.2	374,862
Rye				
1985	2,543	708	28.8	20,373
1986	2,334	661	28.8	19,067
1987	2,428	671	29.1	19,526
1988	2,374	595	24.7	14,689
1989	2,014	484	28.2	13,647
1990	1,625	375	27.1	10,176
1991	1,671	395	24.6	9,734
1992	1,542	391	29.3	11,440
1993	1,493	381	27.1	10,340
1994	1,603	406	27.4	11,138

See footnotes at end of table.

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Crop Summary: Area Planted and Harvested, Yield, and Production,
United States, 1985-94 (continued)

Year	Area		Yield	Production
	Planted	Harvested	per Acre	
	1,000 Acres		Bushels	1,000 Bushels
All Wheat				
1985	75,535	64,704	37.5	2,424,115
1986	71,998	60,688	34.4	2,090,570
1987	65,829	55,945	37.7	2,107,685
1988	65,529	53,189	34.1	1,812,201
1989	76,615	62,189	32.7	2,036,618
1990	77,041	69,103	39.5	2,729,778
1991	69,881	57,803	34.3	1,980,139
1992	72,219	62,761	39.3	2,466,798
1993	72,168	62,712	38.2	2,396,440
1994	70,421	61,771	37.6	2,320,610
Winter Wheat				
1985	57,712	47,923	38.1	1,826,625
1986	53,895	43,170	35.2	1,520,433
1987	48,806	39,332	39.8	1,565,381
1988	48,800	39,800	39.2	1,561,910
1989	55,091	41,509	35.0	1,454,642
1990	56,748	49,721	40.7	2,024,224
1991	51,024	39,506	34.7	1,371,617
1992	50,922	42,123	38.2	1,609,284
1993	51,587	43,811	40.2	1,760,143
1994	49,247	41,335	40.2	1,661,043
Durum Wheat				
1985	3,207	3,094	36.4	112,510
1986	2,994	2,877	34.0	97,907
1987	3,341	3,279	28.2	92,617
1988	3,336	2,847	15.7	44,831
1989	3,791	3,673	25.1	92,229
1990	3,570	3,507	34.9	122,430
1991	3,253	3,197	32.5	103,957
1992	2,547	2,519	39.7	99,906
1993	2,241	2,100	33.6	70,476
1994	2,850	2,739	35.5	97,347
Other Spring Wheat				
1985	14,616	13,687	35.4	484,980
1986	15,109	14,641	32.3	472,230
1987	13,682	13,334	33.7	449,687
1988	13,393	10,542	19.5	205,460
1989	17,733	17,007	28.8	489,747
1990	16,723	15,875	36.7	583,124
1991	15,604	15,100	33.4	504,565
1992	18,750	18,119	41.8	757,608
1993	18,340	16,801	33.7	565,821
1994	18,324	17,697	31.8	562,220

Crop Summary: Area Planted and Harvested, Yield, Production,
United States, 1985-94 (continued)

Soybeans				
Year	Area Planted	Harvested for Beans		
		Area	Yield per Acre	Production
	1,000 Acres		Bushels	1,000 Bushels
1985	63,145	61,599	34.1	2,099,056
1986	60,405	58,312	33.3	1,942,558
1987	58,180	57,172	33.9	1,937,722
1988	58,840	57,373	27.0	1,548,841
1989	60,820	59,538	32.3	1,923,666
1990	57,795	56,512	34.1	1,925,947
1991	59,180	58,011	34.2	1,986,539
1992	59,180	58,233	37.6	2,190,354
1993	60,135	57,347	32.6	1,870,958
1994	61,940	61,129	41.9	2,558,317
Rice				
Year	Area		Yield per Acre	Production
	Planted	Harvested		
	1,000 Acres		Pounds	1,000 Pounds
1985	2,512.0	2,492.0	5,414	134,913
1986	2,381.0	2,360.0	5,651	133,356
1987	2,356.0	2,333.0	5,555	129,603
1988	2,933.0	2,900.0	5,514	159,897
1989	2,731.0	2,687.0	5,749	154,487
1990	2,897.0	2,823.0	5,529	156,088
1991	2,884.0	2,781.0	5,731	159,367
1992	3,176.0	3,132.0	5,736	179,658
1993	2,920.0	2,833.0	5,510	156,110
1994	3,353.0	3,316.0	5,964	197,779
Flaxseed				
Year	1,000 Acres		Bushels	1,000 Bushels
	Planted	Harvested		
1985	620	584	14.2	8,293
1986	720	683	16.9	11,538
1987	470	463	16.1	7,444
1988	275	226	7.1	1,615
1989	195	163	7.5	1,215
1990	260	253	15.1	3,812
1991	356	342	18.1	6,200
1992	171	165	19.9	3,288
1993	206	191	18.2	3,480
1994	178	171	17.1	2,922

See footnotes at end of table.

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Crop Summary: Area Planted and Harvested, Yield, Production,
United States, 1985-94 (continued)

Year	Peanuts			
	Area Planted	Harvested for Nuts		
		Area	Yield per Acre	Production
	1,000 Acres		Pounds	1,000 Pounds
1985	1,490.4	1,467.4	2,810	4,122,787
1986	1,564.7	1,535.2	2,408	3,697,085
1987	1,567.4	1,547.4	2,337	3,616,010
1988	1,657.4	1,628.4	2,445	3,980,917
1989	1,665.2	1,644.7	2,426	3,989,995
1990	1,846.0	1,815.5	1,985	3,603,650
1991	2,039.2	2,015.7	2,444	4,926,570
1992	1,686.6	1,669.1	2,567	4,284,416
1993	1,733.5	1,689.8	2,008	3,392,415
1994	1,645.0	1,613.5	2,643	4,264,550

Year	Sunflower			
	Area Planted	Area Harvested	Yield per Acre	Production
	1985	3,055	2,844	1,109
1986	2,025	1,955	1,369	2,675,750
1987	1,805	1,775	1,469	2,608,150
1988	2,038	1,921	933	1,792,090
1989	1,840	1,786	985	1,759,760
1990	1,905	1,851	1,229	2,274,405
1991	2,746	2,673	1,352	3,613,030
1992	2,187	2,043	1,255	2,564,985
1993	2,757	2,486	1,035	2,572,063
1994	3,567	3,430	1,410	4,836,185

Year	All Cotton				
	Area Planted	Area Harvested	Yield per Acre	Production	Cottonseed
	1985	10,684.6	10,229.0	630	13,432.2
1986	10,044.6	8,468.4	552	9,731.1	3,800.9
1987	10,397.2	10,030.3	706	14,759.9	5,769.2
1988	12,514.8	11,948.2	619	15,411.5	6,061.8
1989	10,586.6	9,537.7	614	12,195.6	4,677.4
1990	12,348.1	11,731.6	634	15,505.4	5,968.5
1991	14,052.1	12,959.5	652	17,614.3	6,925.5
1992	13,240.0	11,123.3	700	16,218.5	6,230.1
1993	13,438.3	12,783.3	606	16,133.6	6,343.2
1994	13,726.1	13,328.4	710	19,727.9	7,668.6

See footnotes at end of table.

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Crop Summary: Area Harvested, Yield, and Production,
United States, 1985-94 (continued)

Year	Area Harvested	Yield per Acre	Production
	1,000 Acres	Tons	1,000 Tons
		All Hay	
1985	60,461	2.46	148,719
1986	63,224	2.49	155,385
1987	60,133	2.45	147,457
1988	64,771	1.94	125,736
1989	62,722	2.31	144,706
1990	61,030	2.40	146,212
1991	61,834	2.46	152,073
1992	58,903	2.49	146,903
1993	59,679	2.46	146,799
1994	58,744	2.56	150,124
		Alfalfa and Alfalfa Mixtures for Hay	
1985	25,647	3.32	85,121
1986	26,911	3.41	91,865
1987	25,435	3.31	84,225
1988	26,751	2.59	69,306
1989	25,796	2.99	77,059
1990	25,346	3.29	83,413
1991	25,414	3.28	83,319
1992	24,070	3.29	79,140
1993	24,723	3.25	80,305
1994	24,222	3.36	81,398
		All Other Hay	
1985	34,814	1.83	63,598
1986	35,423	1.79	63,520
1987	34,698	1.82	63,232
1988	38,020	1.48	56,430
1989	36,926	1.83	67,647
1990	35,684	1.76	62,799
1991	36,420	1.89	68,754
1992	34,833	1.95	67,763
1993	34,956	1.90	66,494
1994	34,522	1.99	68,726

See footnotes at end of table.

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Crop Summary: Area Planted and Harvested, Yield, and Production,
United States, 1985-94 (continued)

Year	Area		Yield	Production
	Planted	Harvested	per Acre	
	1,000 Acres		Pounds	1,000 Cwt
Dry Edible Beans				
1985	1,569.9	1,481.4	1,505	22,298
1986	1,653.8	1,495.0	1,536	22,960
1987	1,782.6	1,665.4	1,563	26,031
1988	1,485.4	1,353.0	1,423	19,253
1989	1,824.6	1,650.9	1,437	23,729
1990	2,177.6	2,084.4	1,553	32,379
1991	1,964.1	1,913.7	1,764	33,765
1992	1,640.6	1,529.9	1,478	22,615
1993	1,871.9	1,622.0	1,351	21,913
1994	2,025.8	1,845.2	1,582	29,187
Dry Edible Peas				
1985				
1986	180.0	179.0	1,785	3,196
1987	163.0	161.0	2,102	3,385
1988	181.0	179.0	2,161	3,868
1989	175.0	174.0	2,232	3,883
1990	166.0	159.0	1,492	2,372
1991	190.0	187.0	1,987	3,715
1992	159.0	155.0	1,635	2,535
1993	149.0	145.0	2,270	3,292
1994	131.0	128.0	1,762	2,255
Wrinkled Seed Peas - Production ^{1/}				
1985				
1986				864
1987				650
1988				1,017
1989				1,250
1990				922
1991				925
1992				537
1993				849
1994				754

See footnotes at end of table.

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Crop Summary: Area Planted and Harvested, Yield, and Production,
United States, 1985-94 (continued)

Year	Area		Yield	Production
	Planted	Harvested	per Acre	
	1,000 Acres		Pounds	1,000 Cwt
	Austrian Winter Peas <u>1/</u>			
1985				
1986	32.0	31.5	1,429	450
1987	44.0	35.0	1,571	550
1988	13.0	10.0	1,330	133
1989	12.2	10.2	1,627	166
1990	13.5	11.5	1,104	127
1991	13.0	11.5	1,209	139
1992	11.2	8.7	1,138	99
1993	13.0	10.5	1,476	155
1994	7.0	4.6	1,109	51
	Lentils <u>1/</u>			
1985				
1986	159.0	158.0	1,199	1,895
1987	143.0	142.0	1,263	1,794
1988	72.0	71.0	1,259	894
1989	94.0	92.0	1,262	1,161
1990	108.0	104.0	841	875
1991	123.0	121.0	1,381	1,671
1992	128.0	126.0	1,243	1,566
1993	145.0	143.0	1,403	2,006
1994	180.0	178.0	1,043	1,856

See footnotes at end of table.

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Crop Summary: Area Planted and Harvested, Yield, and Production,
United States, 1985-94 (continued)

Year	Area		Yield per Acre	Production
	Planted	Harvested		
	1,000 Acres		Cwt	1,000 Cwt
Potatoes				
1985	1,406.7	1,358.7	299	406,609
1986	1,256.6	1,220.2	296	361,743
1987	1,316.6	1,293.4	301	389,320
1988	1,284.7	1,259.3	283	356,438
1989	1,305.0	1,281.5	289	370,444
1990	1,399.7	1,370.6	293	402,110
1991	1,407.5	1,374.4	304	417,622
1992	1,339.3	1,315.0	323	425,367
1993	1,385.2	1,317.0	326	428,693
1994	1,413.9	1,376.8	334	459,342
Sweetpotatoes				
1985	108.2	103.3	141	14,573
1986	94.5	90.8	136	12,368
1987	92.3	88.9	131	11,611
1988	89.1	85.5	128	10,945
1989	89.5	86.0	132	11,358
1990	93.9	89.5	141	12,594
1991	81.2	77.8	144	11,203
1992	85.9	82.4	146	12,005
1993	83.1	80.2	138	11,053
1994	84.1	80.8	162	13,081
Tobacco				
Year	Area	Yield per Acre	Production	
	Harvested			
	1,000 Acres	Pounds	1,000 Pounds	
1985	688.0	2,197	1,511,638	
1986	580.6	2,001	1,161,940	
1987	586.3	2,028	1,188,868	
1988	634.0	2,160	1,369,500	
1989	678.2	2,016	1,367,188	
1990	733.3	2,218	1,626,380	
1991	763.7	2,179	1,664,372	
1992	784.4	2,195	1,721,671	
1993	746.4	2,163	1,614,364	
1994	672.9	2,368	1,593,397	

See footnotes at end of table.

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Crop Summary: Area Planted and Harvested, Yield, and Production,
United States, 1985-94 (continued)

Year	Area		Yield	Production
	Planted	Harvested	per Acre	
	1,000 Acres		Tons	1,000 Tons
	Sugarbeets			
1985	1,124.5	1,102.5	20.4	22,529
1986	1,232.5	1,192.2	21.1	25,150
1987	1,266.7	1,252.4	22.4	28,072
1988	1,327.2	1,300.7	19.1	24,810
1989	1,324.4	1,294.5	19.4	25,131
1990	1,400.4	1,377.2	20.0	27,513
1991	1,427.4	1,386.7	20.3	28,203
1992	1,436.7	1,411.5	20.6	29,143
1993	1,437.7	1,409.4	18.6	26,249
1994	1,475.5	1,443.1	22.2	32,008
	Sugarcane			
1985		770.0	36.6	28,213
1986		796.2	38.1	30,311
1987		823.6	35.5	29,218
1988		845.3	35.4	29,904
1989		851.9	34.5	29,426
1990		794.2	35.4	28,136
1991		896.9	33.7	30,252
1992		925.2	32.8	30,363
1993		948.3	32.8	31,101
1994		935.3	34.0	31,816
	Maple Syrup <u>2/</u> - 1,000 Gallons			
1985				
1986				
1987				
1988				
1989				
1990				
1991				
1992				1.641
1993				1.007
1994				1.324

See footnotes at end of table.

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Crop Summary: Area Planted and Harvested, Yield, and Production,
United States, 1985-94 (continued)

Year	Area Harvested	Yield per Acre	Production
	1,000 Acres	Pounds	1,000 Pounds
Peppermint Oil			
1985	66.3	66	4,356
1986	65.4	67	4,376
1987	65.8	68	4,446
1988	80.5	67	5,360
1989	100.8	66	6,652
1990	101.8	68	6,953
1991	113.7	58	6,561
1992	111.6	66	7,383
1993	98.3	61	6,027
1994	107.8	69	7,434
Spearmint Oil			
1985	30.3	77	2,323
1986	28.7	93	2,666
1987	23.8	86	2,053
1988	22.6	77	1,745
1989	26.4	70	1,846
1990	33.7	76	2,565
1991	42.4	73	3,108
1992	41.1	89	3,640
1993	32.5	84	2,722
1994	28.4	78	2,213
Hops			
1985	28.1	1,770	49,713.0
1986	25.0	1,960	48,962.0
1987	28.3	1,770	50,048.0
1988	33.4	1,638	54,696.0
1989	34.5	1,717	59,326.4
1990	35.5	1,603	56,854.8
1991	39.6	1,748	69,155.4
1992	42.3	1,759	74,336.7
1993	43.1	1,767	76,143.7
1994	42.4	1,758	74,559.6

See footnotes at end of table.

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Crop Summary: Area Planted and Harvested, Yield, and Production,
United States, 1985-94 (continued)

Year	Area Harvested	Yield per Acre	Production
	Acres	Pounds	1,000 Pounds
Ginger Root <u>3/</u>			
1985			
1986			
1987			
1988	165.0	49,100	8,100
1989	180.0	50,000	9,000
1990	190.0	50,000	9,500
1991	250.0	48,000	12,000
1992	290.0	40,000	11,600
1993	360.0	27,500	9,900
1994	150.0	40,000	6,000
Taro - Hawaii <u>4/</u>			
1985	400.0	17,200	6,860
1986	390.0	16,200	6,330
1987	400.0	15,800	6,300
1988	420.0	16,200	6,800
1989	430.0	15,100	6,500
1990	420.0	13,800	5,800
1991	550.0	11,800	6,500
1992	550.0	12,500	6,900
1993	510.0	11,800	6,000
1994	490.0	12,400	6,100
Coffee - Hawaii			
1985-86	1,650.0	1,120	1,850
1986-87	2,000.0	1,500	3,000
1987-88	2,050.0	878	1,800
1988-89	2,150.0	930	2,000
1989-90	2,300.0	1,390	3,200
1990-91	2,400.0	1,170	2,800
1991-92	2,400.0	1,170	2,800
1992-93	4,000.0	600	2,400
1993-94	4,200.0	690	2,900
1994-95	4,400.0	1,050	4,600

- 1/ Estimates not available prior to 1986.
2/ Estimates not available prior to 1992.
3/ Estimates not available prior to 1988.
4/ Average acreage harvested during the year.

Principal Crops: Area Planted and Harvested,
United States, 1985-94 1/

Year	Planted	Harvested
	1,000 Acres	
1985	353,042	330,255
1986	338,220	310,098
1987	315,263	288,532
1988	318,032	288,995
1989	331,152	304,574
1990	326,337	307,768
1991	325,362	303,352
1992	326,453	306,652
1993	319,553	295,529
1994	324,256	308,474

1/ Crops included are corn, sorghum, oats, barley, winter wheat, rye, durum wheat, other spring wheat, rice, soybeans, peanuts, sunflower, cotton, dry edible beans, potatoes, and sugarbeets. Harvested acreage is used for all hay, tobacco, and sugarcane in computing total area planted. Includes double cropped acres and unharvested small grains planted as as cover crops.

Crop Production: Index Numbers
United States, 1985-94 (1977=100)

Year	Production							
	All <u>1/</u>	Feed Grains	Hay and Forage	Food Grains	Sugar Crops	Cotton	Tobacco	Oil Crops
1985	116	133	106	121	97	93	79	117
1986	107	123	107	106	106	68	61	107
1987	106	106	101	107	111	103	62	108
1988	91	73	88	98	105	107	72	89
1989	106	108	100	107	105	85	71	106
1990	113	112	101	136	108	108	85	107
1991	111	107	103	105	113	122	87	114
1992	123	135	101	128	115	113	90	122
1993	106	91	100	122	110	112	84	105
1994	130	139	103	124	124	137	83	143

1/ Includes some miscellaneous crop production not included in separate groups of crops shown.

Principal Crops: Area Planted and Harvested, by State
and United States, 1992-94 1/

State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
AL	2,216	2,256	2,289	2,105	2,116	2,170
AZ	744	710	750	736	695	744
AR	8,310	8,575	8,360	8,110	8,305	8,160
CA	4,901	4,791	5,119	4,444	4,402	4,674
CO	5,968	6,052	6,103	5,544	5,661	5,632
CT	131	117	130	125	111	123
DE	531	512	510	515	499	494
FL	1,147	1,133	1,090	1,088	1,077	1,048
GA	4,039	4,068	4,276	3,693	3,551	3,874
HI	68	70	67	68	70	67
ID	4,177	4,506	4,402	4,006	4,322	4,244
IL	23,940	23,533	23,801	23,237	22,241	23,393
IN	12,219	12,038	12,237	11,759	11,768	12,071
IA	24,272	23,662	24,207	23,716	22,001	23,967
KS	21,886	21,899	22,540	20,237	20,485	21,724
KY	5,553	5,600	5,558	5,335	5,375	5,353
LA	4,190	3,947	3,896	4,069	3,811	3,810
ME	385	379	349	377	364	339
MD	1,679	1,627	1,569	1,619	1,569	1,506
MA	141	138	141	135	133	135
MI	6,956	6,726	7,013	6,714	6,554	6,815
MN	19,905	19,277	20,077	19,301	16,940	19,534
MS	4,990	4,841	4,881	4,855	4,709	4,813
MO	13,121	12,749	12,674	12,826	11,483	12,466
MT	9,240	9,378	9,357	8,459	8,816	8,988
NE	19,021	18,532	19,043	18,104	17,718	18,619
NV	407	530	497	403	527	491
NH	105	109	98	103	107	96
NJ	446	456	458	391	413	410
NM	1,301	1,276	1,252	1,051	986	985
NY	3,225	3,187	3,119	3,085	3,101	3,071
NC	4,757	4,482	4,731	4,519	4,168	4,489
ND	21,782	21,982	21,714	21,091	19,832	20,719

See footnotes at end of table.

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Principal Crops: Area Planted and Harvested, by State
and United States, 1992-94 1/ (continued)

State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
OH	10,379	10,231	10,408	10,037	10,009	10,277
OK	11,012	10,690	10,826	9,372	8,780	8,788
OR	2,236	2,317	2,318	2,147	2,240	2,240
PA	4,161	4,111	4,154	4,048	4,035	4,063
RI	13	13	12	13	13	12
SC	1,988	1,837	2,042	1,885	1,602	1,926
SD	16,847	15,231	16,391	15,658	14,073	15,714
TN	4,512	4,690	4,658	4,316	4,458	4,396
TX	23,820	22,012	21,817	18,769	18,108	17,529
UT	1,050	1,083	1,114	995	1,032	1,050
VT	443	413	418	433	404	409
VA	2,898	2,854	2,906	2,745	2,682	2,749
WA	4,233	4,378	4,057	3,957	4,227	3,922
WV	652	630	646	639	621	636
WI	8,668	8,020	8,438	8,096	7,511	8,074
WY	1,729	1,890	1,713	1,668	1,806	1,637
US <u>2/</u>	326,453	319,553	324,256	306,652	295,529	308,474

1/ Crops included are corn, sorghum, oats, barley, winter wheat, rye, durum wheat, other spring wheat, rice, soybeans, peanuts, sunflower, cotton, dry edible beans, potatoes, and sugarbeets. Harvested acreage is used for all hay, tobacco, and sugarcane in computing total area planted. Includes double cropped acres and unharvested small grains planted as as cover crops.

2/ States do not add to U.S. due to sunflower and sugarbeet unallocated acreage.

Corn: Area Planted for All Purposes and Harvested for Grain
by State and United States, 1992-94

State:	Area Planted for All Purposes			Area Harvested for Grain		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
AL	330	300	290	295	250	260
AZ	16	19	28	11	10	15
AR	105	100	100	95	90	90
CA	375	400	410	150	170	170
CO	990	1,005	995	880	890	890
CT ^{1/}	44	45	45			
DE	170	165	155	161	160	150
FL	150	140	120	110	100	80
GA	750	650	600	690	560	540
ID	95	125	100	33	45	35
IL	11,200	10,500	11,600	11,050	10,000	11,450
IN	6,100	5,550	6,100	5,970	5,400	5,960
IA	13,200	12,000	13,000	12,950	11,000	12,700
KS	1,850	2,000	2,280	1,730	1,800	2,130
KY	1,420	1,370	1,350	1,300	1,220	1,220
LA	325	230	320	309	210	306
ME ^{1/}	40	37	31			
MD	550	500	460	470	420	390
MA ^{1/}	33	32	31			
MI	2,700	2,400	2,550	2,300	2,050	2,230
MN	7,200	6,300	7,000	6,500	4,600	6,450
MS	350	220	330	300	190	305
MO	2,500	2,200	2,400	2,400	1,850	2,300
MT	70	65	60	25	8	20
NE	8,300	8,000	8,600	7,900	7,550	8,300
NH ^{1/}	19	18	19			
NJ	100	100	100	82	80	81
NM	105	118	133	71	85	85
NY	1,150	1,100	1,110	550	540	590
NC	1,150	1,000	1,000	1,040	850	900
ND	1,000	780	800	580	365	540
OH	3,800	3,500	3,700	3,550	3,280	3,500
OK	150	170	190	135	145	165
OR	35	42	48	15	19	20
PA	1,380	1,370	1,400	990	970	1,030
RI ^{1/}	3	3	3			
SC	375	330	370	350	240	345
SD	3,800	3,350	3,800	3,300	2,550	3,400
TN	740	660	670	640	550	570
TX	1,750	2,000	2,150	1,620	1,850	2,040
UT	68	68	67	24	22	22
VT ^{1/}	98	93	93			
VA	520	490	500	360	285	350
WA	130	120	150	88	80	105
WV	85	75	70	50	43	35
WI	3,900	3,400	3,750	2,950	2,350	3,100
WY	90	95	80	53	44	48
US	79,311	73,235	79,158	72,077	62,921	72,917

^{1/} Area harvested for grain not estimated.

Corn for Grain: Yield and Production by State
and United States, 1992-94

State	Yield			Production		
	1992	1993	1994	1992	1993	1994
	Bushels			1,000 Bushels		
AL	94.0	55.0	96.0	27,730	13,750	24,960
AZ	170.0	160.0	170.0	1,870	1,600	2,550
AR	130.0	91.0	120.0	12,350	8,190	10,800
CA	165.0	165.0	165.0	24,750	28,050	28,050
CO	148.0	120.0	150.0	130,240	106,800	133,500
CT ^{1/}						
DE	119.0	85.0	125.0	19,159	13,600	18,750
FL	75.0	65.0	85.0	8,250	6,500	6,800
GA	100.0	70.0	106.0	69,000	39,200	57,240
ID	130.0	125.0	140.0	4,290	5,625	4,900
IL	149.0	130.0	156.0	1,646,450	1,300,000	1,786,200
IN	147.0	132.0	144.0	877,590	712,800	858,240
IA	147.0	80.0	152.0	1,903,650	880,000	1,930,400
KS	150.0	120.0	143.0	259,500	216,000	304,590
KY	132.0	104.0	128.0	171,600	126,880	156,160
LA	120.0	95.0	115.0	37,080	19,950	35,190
ME ^{1/}						
MD	124.0	78.0	118.0	58,280	32,760	46,020
MA ^{1/}						
MI	105.0	110.0	117.0	241,500	225,500	260,910
MN	114.0	70.0	142.0	741,000	322,000	915,900
MS	90.0	78.0	100.0	27,000	14,820	30,500
MO	135.0	90.0	119.0	324,000	166,500	273,700
MT	110.0	105.0	135.0	2,750	840	2,700
NE	135.0	104.0	139.0	1,066,500	785,200	1,153,700
NH ^{1/}						
NJ	120.0	96.0	119.0	9,840	7,680	9,639
NM	160.0	165.0	150.0	11,360	14,025	12,750
NY	92.0	105.0	116.0	50,600	56,700	68,440
NC	95.0	65.0	91.0	98,800	55,250	81,900
ND	63.0	45.0	100.0	36,540	16,425	54,000
OH	143.0	110.0	139.0	507,650	360,800	486,500
OK	135.0	105.0	100.0	18,225	15,225	16,500
OR	150.0	155.0	170.0	2,250	2,945	3,400
PA	120.0	96.0	120.0	118,800	93,120	123,600
RI ^{1/}						
SC	88.0	40.0	85.0	30,800	9,600	29,325
SD	84.0	63.0	108.0	277,200	160,650	367,200
TN	124.0	84.0	116.0	79,360	46,200	66,120
TX	125.0	115.0	117.0	202,500	212,750	238,680
UT	135.0	130.0	130.0	3,240	2,860	2,860
VT ^{1/}						
VA	116.0	60.0	98.0	41,760	17,100	34,300
WA	180.0	190.0	185.0	15,840	15,200	19,425
WV	108.0	85.0	105.0	5,400	3,655	3,675
WI	104.0	92.0	141.0	306,800	216,200	437,100
WY	98.0	80.0	122.0	5,194	3,520	5,856
US	131.5	100.7	138.6	9,476,698	6,336,470	10,103,030

^{1/} Not estimated.

Corn For Silage: Area Harvested, Yield, and Production
by State and United States, 1992-94

State:	Area Harvested			Yield			Production		
	1992	1993	1994	1992	1993	1994	1992	1993	1994
	----- 1,000 Acres -----			----- Tons -----			----- 1,000 Tons -----		
AL	25	25	20	13.0	9.0	15.0	325	225	300
AZ	5	9	13	25.0	27.0	28.0	125	243	364
AR	5	5	5	14.0	12.0	11.0	70	60	55
CA	220	225	235	25.0	25.0	25.0	5,500	5,625	5,875
CO	100	100	97	22.5	21.0	21.0	2,250	2,100	2,037
CT	38	39	38	19.0	19.0	18.0	722	741	684
DE	8	4	4	19.0	9.0	19.0	152	36	76
FL	21	21	21	16.0	17.0	16.0	336	357	336
GA	50	35	45	16.0	11.0	16.0	800	385	720
ID	57	77	62	23.5	22.5	23.5	1,340	1,733	1,457
IL	130	120	125	15.0	12.0	15.0	1,950	1,440	1,875
IN	80	90	100	19.0	16.0	17.0	1,520	1,440	1,700
IA	230	400	270	17.5	11.0	18.0	4,025	4,400	4,860
KS	110	130	130	17.0	13.0	16.0	1,870	1,690	2,080
KY	115	140	120	17.0	16.0	17.0	1,955	2,240	2,040
LA	10	8	10	13.0	12.0	16.0	130	96	160
ME	35	32	25	16.0	15.0	17.0	560	480	425
MD	75	75	65	15.0	12.0	14.0	1,125	900	910
MA	27	27	25	19.5	17.0	19.5	526	459	488
MI	330	330	300	11.0	12.0	14.0	3,630	3,960	4,200
MN	500	775	450	12.0	8.5	13.0	6,000	6,588	5,850
MS	30	25	20	13.0	11.0	12.5	390	275	250
MO	80	80	80	14.0	8.5	13.0	1,120	680	1,040
MT	43	55	39	21.0	18.0	21.0	903	990	819
NE	280	300	225	16.0	12.5	16.0	4,480	3,750	3,600
NH	17	16	17	19.0	18.5	19.5	323	296	332
NJ	18	18	17	15.0	13.0	18.0	270	234	306
NM	32	31	46	19.0	20.0	20.0	608	620	920
NY	550	550	520	14.5	14.2	15.8	7,975	7,810	8,216
NC	100	120	90	15.0	10.0	19.0	1,500	1,200	1,710
ND	340	320	235	5.1	4.4	6.6	1,734	1,408	1,551
OH	180	170	170	20.0	13.5	18.0	3,600	2,295	3,060
OK	13	20	18	14.0	15.0	16.0	182	300	288
OR	19	22	27	23.0	23.5	25.0	437	517	675
PA	370	390	360	17.0	14.5	17.0	6,290	5,655	6,120
RI	3	3	3	19.0	19.0	17.5	57	57	53
SC	18	15	20	14.0	7.0	13.5	252	105	270
SD	420	470	350	7.5	5.0	8.3	3,150	2,350	2,905
TN	95	100	95	18.0	11.0	18.0	1,710	1,100	1,710
TX	40	80	55	19.0	20.0	21.0	760	1,600	1,155
UT	42	44	43	19.0	20.0	22.0	798	880	946
VT	88	84	84	17.5	14.5	17.5	1,540	1,218	1,470
VA	155	185	145	15.0	11.0	15.5	2,325	2,035	2,248
WA	42	40	45	25.0	26.0	26.0	1,050	1,040	1,170
WV	30	30	34	15.0	13.0	17.0	450	390	578
WI	860	950	635	12.0	9.0	15.0	10,320	8,550	9,525
WY	33	46	30	16.0	16.0	18.0	528	736	540
US	6,069	6,831	5,563	14.4	11.9	15.8	87,663	81,289	87,949

Sorghum: Area Planted for All Purposes and Harvested for Grain
by State and United States, 1992-94

State:	Area Planted for All Purposes			Area Harvested for Grain		
	1992	1993 ^{1/}	1994	1992	1993 ^{1/}	1994
	1,000 Acres					
AL	33	28	27	25	19	20
AR	430	240	260	410	215	245
CO	230	210	200	180	170	170
GA	100	80	65	55	40	40
IL	270	230	190	260	210	180
KS	3,300	3,000	3,200	3,050	2,800	3,000
KY	22	14	15	19	10	11
LA	230	130	130	224	120	123
MS	160	70	75	150	65	70
MO	670	600	570	640	540	550
NE	1,700	1,400	1,350	1,530	1,250	1,250
NM	215	210	205	205	165	180
NC	40	25	35	20	15	20
OK	360	330	320	330	290	280
SC	22	20	15	12	8	8
SD	580	350	280	380	210	190
TN	65	45	35	60	39	30
TX	4,750	2,900	2,800	4,500	2,750	2,600
US	13,177	9,882	9,772	12,050	8,916	8,967

^{1/} Revised.

Sorghum for Grain: Yield and Production by State
and United States, 1992-94

State:	Yield			Production		
	1992	1993 <u>1/</u>	1994	1992	1993 <u>1/</u>	1994
	----- Bushels -----			----- 1,000 Bushels -----		
AL	50.0	43.0	45.0	1,250	817	900
AR	76.0	58.0	75.0	31,160	12,470	18,375
CO	37.0	42.0	45.0	6,660	7,140	7,650
GA	48.0	36.0	50.0	2,640	1,440	2,000
IL	103.0	83.0	99.0	26,780	17,430	17,820
KS	80.0	63.0	77.0	244,000	176,400	231,000
KY	90.0	75.0	92.0	1,710	750	1,012
LA	68.0	60.0	68.0	15,232	7,200	8,364
MS	70.0	65.0	75.0	10,500	4,225	5,250
MO	97.0	73.0	90.0	62,080	39,420	49,500
NE	94.0	59.0	98.0	143,820	73,750	122,500
NM	60.0	45.0	38.0	12,300	7,425	6,840
NC	50.0	45.0	55.0	1,000	675	1,100
OK	53.0	50.0	50.0	17,490	14,500	14,000
SC	45.0	20.0	40.0	540	160	320
SD	37.0	50.0	65.0	14,060	10,500	12,350
TN	80.0	80.0	88.0	4,800	3,120	2,640
TX	62.0	57.0	59.0	279,000	156,750	153,400
US	72.6	59.9	73.0	875,022	534,172	655,021

1/ Revised.

Sorghum For Silage: Area Harvested, Yield, and Production
by State and United States, 1992-94 1/

State:	Area Harvested			Yield			Production		
	1992	1993	1994	1992	1993	1994	1992	1993	1994
	--- 1,000 Acres ---			----- Tons -----			----- 1,000 Tons -----		
AL	5	3	4	10.0	10.0	10.0	50	30	40
AR	10	5	5	12.0	10.0	7.0	120	50	35
CO	20	22	18	18.0	16.0	15.0	360	352	270
GA	35	25	20	11.0	9.0	11.0	385	225	220
IL	5	2	2	15.0	8.0	13.0	75	16	26
KS	80	60	90	16.0	13.0	14.0	1,280	780	1,260
KY	2	2	2	16.0	15.0	12.0	32	30	24
LA	1	1		7.0	7.0		7	7	
MS	5	3	4	12.0	10.0	14.0	60	30	56
MO	12	10	10	11.0	7.0	9.0	132	70	90
NE	90	70	50	13.0	12.0	12.0	1,170	840	600
NM	1	3	5	16.0	13.0	11.0	16	39	55
NC	10	5	10	7.0	4.0	13.0	70	20	130
OK	14	13	10	11.0	8.0	8.0	154	104	80
SC	9	8	5	15.0	5.0	14.0	135	40	70
SD	100	60	60	8.0	7.0	9.0	800	420	540
TN	4	4	4	18.0	9.0	19.0	72	36	76
TX	50	55	30	11.0	15.0	12.0	550	825	360
US	453	351	329	12.1	11.2	12.0	5,468	3,914	3,932

1/ 1993 Revised.

Oats: Area Planted and Harvested by State
and United States, 1992-94

State:	Area Planted <u>1/</u>			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
AL	50	60	70	25	30	33
AR	25	35	25	20	20	20
CA	380	300	310	35	30	35
CO	80	80	75	26	23	24
GA	80	75	80	55	50	50
ID	60	70	70	20	15	20
IL	400	550	110	130	90	90
IN	100	130	75	40	40	35
IA	850	950	600	375	225	430
KS	200	70	160	140	30	120
ME	27	33	27	25	25	26
MD	13	10	8	9	8	6
MI	140	150	140	120	130	110
MN	700	850	575	500	475	450
MO	90	35	55	45	14	34
MT	165	140	140	90	85	75
NE	330	270	240	220	160	150
NY	140	135	130	110	105	110
NC	90	60	85	50	30	40
ND	780	800	860	550	530	550
OH	220	200	150	170	150	120
OK	110	80	80	50	30	30
OR	65	65	75	45	30	45
PA	220	220	190	195	200	160
SC	58	50	65	35	30	40
SD	900	750	750	650	510	560
TX	700	800	650	130	140	130
UT	45	50	40	15	13	8
WA	65	65	45	30	30	20
WV	10	9	9	6	5	5
WI	795	790	700	555	525	470
WY	55	55	55	30	25	24
US	7,943	7,937	6,644	4,496	3,803	4,020

1/ Includes area planted preceding fall.

Oats: Yield and Production by State
and United States, 1992-94

State:	Yield			Production		
	1992	1993	1994	1992	1993	1994
	Bushels			1,000 Bushels		
AL	60.0	45.0	55.0	1,500	1,350	1,815
AR	80.0	68.0	77.0	1,600	1,360	1,540
CA	80.0	80.0	80.0	2,800	2,400	2,800
CO	60.0	62.0	60.0	1,560	1,426	1,440
GA	67.0	60.0	67.0	3,685	3,000	3,350
ID	72.0	80.0	65.0	1,440	1,200	1,300
IL	61.0	51.0	61.0	7,930	4,590	5,490
IN	70.0	56.0	53.0	2,800	2,240	1,855
IA	67.0	40.0	62.0	25,125	9,000	26,660
KS	56.0	34.0	46.0	7,840	1,020	5,520
ME	85.0	75.0	70.0	2,125	1,875	1,820
MD	66.0	53.0	45.0	594	424	270
MI	65.0	55.0	57.0	7,800	7,150	6,270
MN	70.0	50.0	55.0	35,000	23,750	24,750
MO	54.0	49.0	52.0	2,430	686	1,768
MT	56.0	65.0	48.0	5,040	5,525	3,600
NE	70.0	43.0	50.0	15,400	6,880	7,500
NY	70.0	62.0	64.0	7,700	6,510	7,040
NC	60.0	60.0	65.0	3,000	1,800	2,600
ND	68.0	70.0	61.0	37,400	37,100	33,550
OH	71.0	60.0	56.0	12,070	9,000	6,720
OK	40.0	35.0	37.0	2,000	1,050	1,110
OR	94.0	100.0	100.0	4,230	3,000	4,500
PA	67.0	50.0	53.0	13,065	10,000	8,480
SC	63.0	50.0	71.0	2,205	1,500	2,840
SD	66.0	52.0	56.0	42,900	26,520	31,360
TX	44.0	53.0	40.0	5,720	7,420	5,200
UT	70.0	78.0	75.0	1,050	1,014	600
WA	60.0	68.0	58.0	1,800	2,040	1,160
WV	60.0	48.0	45.0	360	240	225
WI	62.0	46.0	54.0	34,410	24,150	25,380
WY	55.0	62.0	56.0	1,650	1,550	1,344
US	65.4	54.4	57.2	294,229	206,770	229,857

Barley: Area Planted and Harvested by State
and United States, 1992-94

State:	Area Planted <u>1/</u>			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
AZ	24	32	35	21	29	33
CA	230	250	290	190	200	220
CO	130	100	90	120	90	83
DE	40	40	35	35	35	30
ID	740	770	740	720	750	720
KS	27	18	15	23	15	14
KY	16	18	16	14	16	14
MD	70	75	65	64	69	60
MI	27	30	35	25	28	32
MN	700	725	650	675	650	600
MT	1,350	1,300	1,300	1,200	1,100	1,200
NE	20	15	10	17	14	8
NV	7	6	7	5	5	4
NJ	9	7	7	7	5	5
NC	35	25	30	30	20	25
ND	2,700	2,900	2,500	2,650	2,400	2,400
OK	12	12	9	9	8	6
OR	170	145	140	150	130	130
PA	90	100	80	85	95	75
SC	10	8	8	9	7	7
SD	420	400	340	380	360	310
TX	20	20	17	6	7	8
UT	125	115	115	115	110	107
VA	110	105	105	90	85	87
WA	450	350	310	440	345	305
WI	100	100	100	80	70	84
WY	130	120	110	125	110	100
US	7,762	7,786	7,159	7,285	6,753	6,667

1/ Includes area planted preceding fall.

Barley: Yield and Production by State
and United States, 1992-94

State:	Yield			Production		
	1992	1993	1994	1992	1993	1994
	Bushels			1,000 Bushels		
AZ	105.0	100.0	95.0	2,205	2,900	3,135
CA	62.0	65.0	65.0	11,780	13,000	14,300
CO	81.0	85.0	90.0	9,720	7,650	7,470
DE	74.0	65.0	63.0	2,590	2,275	1,890
ID	75.0	80.0	75.0	54,000	60,000	54,000
KS	40.0	46.0	38.0	920	690	532
KY	66.0	67.0	79.0	924	1,072	1,106
MD	73.0	69.0	70.0	4,672	4,761	4,200
MI	56.0	54.0	51.0	1,400	1,512	1,632
MN	75.0	58.0	50.0	50,625	37,700	30,000
MT	44.0	58.0	44.0	52,800	63,800	52,800
NE	50.0	38.0	38.0	850	532	304
NV	110.0	100.0	85.0	550	500	340
NJ	64.0	60.0	53.0	448	300	265
NC	66.0	60.0	70.0	1,980	1,200	1,750
ND	65.0	49.0	55.0	172,250	117,600	132,000
OK	42.0	35.0	37.0	378	280	222
OR	63.0	75.0	73.0	9,450	9,750	9,490
PA	71.0	63.0	65.0	6,035	5,985	4,875
SC	62.0	38.0	72.0	558	266	504
SD	54.0	42.0	42.0	20,520	15,120	13,020
TX	45.0	44.0	33.0	270	308	264
UT	78.0	85.0	75.0	8,970	9,350	8,025
VA	79.0	67.0	73.0	7,110	5,695	6,351
WA	45.0	67.0	47.0	19,800	23,115	14,335
WI	52.0	46.0	53.0	4,160	3,220	4,452
WY	81.0	86.0	76.0	10,125	9,460	7,600
US	62.5	58.9	56.2	455,090	398,041	374,862

All Wheat: Area Planted and Harvested, by State
and United States, 1992-94

State:	Area Planted ^{1/}			Area Harvested		
	1992 ^{2/}	1993 ^{2/}	1994	1992 ^{2/}	1993 ^{2/}	1994
	1,000 Acres					
AL	140	145	140	95	95	95
AZ	90	95	125	88	85	122
AR	950	1,150	980	850	1,040	880
CA	642	591	650	590	540	569
CO	2,700	2,835	2,945	2,397	2,583	2,592
DE	75	65	75	70	63	70
FL	45	40	25	20	25	15
GA	400	400	440	350	360	400
ID	1,540	1,490	1,490	1,440	1,390	1,410
IL	1,450	1,650	1,150	1,150	1,550	900
IN	800	720	680	500	670	630
IA	70	60	55	40	25	45
KS	12,000	12,100	11,900	10,700	11,100	11,400
KY	560	590	590	370	410	420
LA	200	130	100	170	95	70
MD	230	210	230	220	200	220
MI	650	580	600	630	540	580
MN	2,860	2,755	2,680	2,805	2,298	2,572
MS	300	250	180	250	210	160
MO	1,500	1,650	1,200	1,350	1,400	1,100
MT	5,500	5,565	5,580	4,947	5,264	5,378
NE	2,350	2,350	2,200	1,850	2,100	2,100
NV	12	11	12	10	9	9
NJ	36	43	45	28	33	32
NM	550	510	470	330	270	230
NY	120	95	120	110	85	115
NC	600	610	670	555	560	620
ND	11,650	11,750	11,590	11,500	10,850	11,238
OH	1,230	1,050	1,200	1,115	1,010	1,180
OK	7,300	7,100	7,100	5,900	5,400	5,300
OR	970	950	965	925	925	928
PA	190	170	170	185	165	165
SC	285	280	370	275	260	360
SD	4,385	3,820	3,675	3,733	3,488	3,353
TN	410	490	500	280	340	300
TX	5,900	6,100	6,000	3,800	3,700	2,900
UT	170	187	194	157	180	172
VA	290	280	280	265	255	250
WA	2,650	2,900	2,650	2,420	2,790	2,545
WV	15	14	15	11	11	10
WI	167	149	155	66	125	139
WY	237	238	225	214	213	197
US	72,219	72,168	70,421	62,761	62,712	61,771

^{1/} Includes area planted in preceding fall.
^{2/} Revised.

All Wheat: Yield and Production, by State
and United States, 1992-94

State:	Yield			Production		
	1992 <u>1</u> /	1993 <u>1</u> /	1994	1992 <u>1</u> /	1993 <u>1</u> /	1994
	Bushels			1,000 Bushels		
AL	44.0	34.0	48.0	4,180	3,230	4,560
AZ	87.5	91.6	91.7	7,700	7,790	11,186
AR	46.0	40.0	46.0	39,100	41,600	40,480
CA	74.0	78.3	78.0	43,635	42,300	44,365
CO	30.9	37.5	30.8	74,119	96,990	79,734
DE	58.0	57.0	54.0	4,060	3,591	3,780
FL	42.0	33.0	42.0	840	825	630
GA	46.0	38.0	51.0	16,100	13,680	20,400
ID	69.5	79.4	71.1	100,090	110,350	100,280
IL	54.0	44.0	56.0	62,100	68,200	50,400
IN	50.0	52.0	61.0	25,000	34,840	38,430
IA	39.0	25.0	47.0	1,560	625	2,115
KS	34.0	35.0	38.0	363,800	388,500	433,200
KY	55.0	49.0	60.0	20,350	20,090	25,200
LA	36.0	25.0	37.0	6,120	2,375	2,590
MD	58.0	54.0	55.0	12,760	10,800	12,100
MI	56.0	41.0	53.0	35,280	22,140	30,740
MN	49.9	31.0	28.0	139,860	71,190	71,948
MS	42.0	33.0	40.0	10,500	6,930	6,400
MO	48.0	38.0	45.0	64,800	53,200	49,500
MT	30.1	39.2	31.7	149,151	206,334	170,590
NE	30.0	35.0	34.0	55,500	73,500	71,400
NV	80.0	88.9	74.4	800	800	670
NJ	50.0	43.0	42.0	1,400	1,419	1,344
NM	34.0	23.0	24.0	11,220	6,210	5,520
NY	56.0	46.0	53.0	6,160	3,910	6,095
NC	50.0	42.0	49.0	27,750	23,520	30,380
ND	41.1	31.0	31.7	472,890	336,610	356,404
OH	53.0	52.0	58.0	59,095	52,520	68,440
OK	28.5	29.0	27.0	168,150	156,600	143,100
OR	51.7	70.2	63.1	47,800	64,960	58,580
PA	53.0	45.0	48.0	9,805	7,425	7,920
SC	47.0	38.0	50.0	12,925	9,880	18,000
SD	32.0	32.0	28.4	119,590	111,522	95,278
TN	48.0	41.0	50.0	13,440	13,940	15,000
TX	34.0	32.0	26.0	129,200	118,400	75,400
UT	41.1	40.4	40.8	6,456	7,270	7,012
VA	57.0	53.0	56.0	15,105	13,515	14,000
WA	49.4	63.6	52.7	119,640	177,580	134,000
WV	49.0	43.0	55.0	539	473	550
WI	40.0	37.3	57.1	2,640	4,660	7,940
WY	26.1	28.9	25.1	5,588	6,146	4,949
US	39.3	38.2	37.6	2,466,798	2,396,440	2,320,610

1/ Revised.

Winter Wheat: Area Planted and Harvested, by State
and United States, 1992-94

State:	Area Planted <u>1/</u>			Area Harvested		
	1992 <u>2/</u>	1993 <u>2/</u>	1994	1992 <u>2/</u>	1993 <u>2/</u>	1994
	1,000 Acres					
AL	140	145	140	95	95	95
AZ	45	40	30	44	35	28
AR	950	1,150	980	850	1,040	880
CA	585	550	590	535	500	510
CO	2,650	2,800	2,900	2,350	2,550	2,550
DE	75	65	75	70	63	70
FL	45	40	25	20	25	15
GA	400	400	440	350	360	400
ID	920	920	840	850	850	790
IL	1,450	1,650	1,150	1,150	1,550	900
IN	800	720	680	500	670	630
IA	70	60	55	40	25	45
KS	12,000	12,100	11,900	10,700	11,100	11,400
KY	560	590	590	370	410	420
LA	200	130	100	170	95	70
MD	230	210	230	220	200	220
MI	650	580	600	630	540	580
MN	50	45	40	45	40	37
MS	300	250	180	250	210	160
MO	1,500	1,650	1,200	1,350	1,400	1,100
MT	2,600	2,650	1,950	2,250	2,450	1,850
NE	2,350	2,350	2,200	1,850	2,100	2,100
NV	6	5	7	5	4	5
NJ	36	43	45	28	33	32
NM	550	510	470	330	270	230
NY	120	95	120	110	85	115
NC	600	610	670	555	560	620
ND	200	150	40	170	130	38
OH	1,230	1,050	1,200	1,115	1,010	1,180
OK	7,300	7,100	7,100	5,900	5,400	5,300
OR	860	880	900	825	860	870
PA	190	170	170	185	165	165
SC	285	280	370	275	260	360
SD	1,650	1,600	1,550	1,200	1,450	1,350
TN	410	490	500	280	340	300
TX	5,900	6,100	6,000	3,800	3,700	2,900
UT	145	160	170	135	155	150
VA	290	280	280	265	255	250
WA	2,200	2,600	2,400	2,000	2,500	2,300
WV	15	14	15	11	11	10
WI	145	135	145	45	115	130
WY	220	220	200	200	200	180
US	50,922	51,587	49,247	42,123	43,811	41,335

1/ Includes area planted in preceding fall.

2/ Revised.

Winter Wheat: Yield and Production, by State
and United States, 1992-94

State:	Yield			Production		
	1992 <u>1</u> /	1993 <u>1</u> /	1994	1992 <u>1</u> /	1993 <u>1</u> /	1994
	Bushels			1,000 Bushels		
AL	44.0	34.0	48.0	4,180	3,230	4,560
AZ	90.0	94.0	94.0	3,960	3,290	2,632
AR	46.0	40.0	46.0	39,100	41,600	40,480
CA	72.0	77.0	76.0	38,520	38,500	38,760
CO	30.0	37.0	30.0	70,500	94,350	76,500
DE	58.0	57.0	54.0	4,060	3,591	3,780
FL	42.0	33.0	42.0	840	825	630
GA	46.0	38.0	51.0	16,100	13,680	20,400
ID	65.0	79.0	72.0	55,250	67,150	56,880
IL	54.0	44.0	56.0	62,100	68,200	50,400
IN	50.0	52.0	61.0	25,000	34,840	38,430
IA	39.0	25.0	47.0	1,560	625	2,115
KS	34.0	35.0	38.0	363,800	388,500	433,200
KY	55.0	49.0	60.0	20,350	20,090	25,200
LA	36.0	25.0	37.0	6,120	2,375	2,590
MD	58.0	54.0	55.0	12,760	10,800	12,100
MI	56.0	41.0	53.0	35,280	22,140	30,740
MN	42.0	30.0	29.0	1,890	1,200	1,073
MS	42.0	33.0	40.0	10,500	6,930	6,400
MO	48.0	38.0	45.0	64,800	53,200	49,500
MT	29.0	42.0	35.0	65,250	102,900	64,750
NE	30.0	35.0	34.0	55,500	73,500	71,400
NV	85.0	100.0	90.0	425	400	450
NJ	50.0	43.0	42.0	1,400	1,419	1,344
NM	34.0	23.0	24.0	11,220	6,210	5,520
NY	56.0	46.0	53.0	6,160	3,910	6,095
NC	50.0	42.0	49.0	27,750	23,520	30,380
ND	35.0	33.0	33.0	5,950	4,290	1,254
OH	53.0	52.0	58.0	59,095	52,520	68,440
OK	28.5	29.0	27.0	168,150	156,600	143,100
OR	52.0	71.0	64.0	42,900	61,060	55,680
PA	53.0	45.0	48.0	9,805	7,425	7,920
SC	47.0	38.0	50.0	12,925	9,880	18,000
SD	28.0	39.0	32.0	33,600	56,550	43,200
TN	48.0	41.0	50.0	13,440	13,940	15,000
TX	34.0	32.0	26.0	129,200	118,400	75,400
UT	40.0	39.0	40.0	5,400	6,045	6,000
VA	57.0	53.0	56.0	15,105	13,515	14,000
WA	51.0	65.0	54.0	102,000	162,500	124,200
WV	49.0	43.0	55.0	539	473	550
WI	40.0	38.0	59.0	1,800	4,370	7,670
WY	25.0	28.0	24.0	5,000	5,600	4,320
US	38.2	40.2	40.2	1,609,284	1,760,143	1,661,043

1/ Revised.

Durum Wheat: Area Planted, Harvested, Yield, and Production
by State and United States, 1992-94

State:	Area Planted			Area Harvested		
	1992 <u>1/</u>	1993	1994	1992 <u>1/</u>	1993	1994
1,000 Acres						
AZ	45	55	95	44	50	94
CA	57	41	60	55	40	59
MN	10	10	40	10	8	35
MT	150	115	180	147	114	178
ND	2,250	2,000	2,450	2,230	1,870	2,350
SD	35	20	25	33	18	23
US	2,547	2,241	2,850	2,519	2,100	2,739
	Yield			Production		
	1992	1993	1994	1992 <u>1/</u>	1993	1994
----- Bushels -----			----- 1,000 Bushels -----			
AZ	85.0	90.0	91.0	3,740	4,500	8,554
CA	93.0	95.0	95.0	5,115	3,800	5,605
MN	47.0	30.0	25.0	470	240	875
MT	33.0	31.0	30.0	4,851	3,534	5,340
ND	38.0	31.0	32.5	84,740	57,970	76,375
SD	30.0	24.0	26.0	990	432	598
US	39.7	33.6	35.5	99,906	70,476	97,347

1/ Revised.

Wheat: Production by Class, United States, 1992-94 1/

Year	Winter			Spring			Total
	Hard Red	Soft Red	White	Hard Red	Durum	White	
1,000 Bushels							
1992 <u>2/</u>	967,220	426,655	215,409	706,710	99,906	50,898	2,466,798
1993 <u>2/</u>	1,065,941	401,326	292,876	511,814	70,476	54,007	2,396,440
1994	971,134	433,335	256,574	515,392	97,347	46,828	2,320,610

1/ Wheat class estimates are based on the latest varietal acreage survey data available.

2/ Revised.

Other Spring Wheat: Area Planted, Harvested, Yield, and Production
by State and United States, 1992-94

State:	Area Planted			Area Harvested		
	1992 <u>1/</u>	1993 <u>1/</u>	1994	1992 <u>1/</u>	1993 <u>1/</u>	1994
	1,000 Acres					
CO	50	35	45	47	33	42
ID	620	570	650	590	540	620
MN	2,800	2,700	2,600	2,750	2,250	2,500
MT	2,750	2,800	3,450	2,550	2,700	3,350
NV	6	6	5	5	5	4
ND	9,200	9,600	9,100	9,100	8,850	8,850
OR	110	70	65	100	65	58
SD	2,700	2,200	2,100	2,500	2,020	1,980
UT	25	27	24	22	25	22
WA	450	300	250	420	290	245
WI	22	14	10	21	10	9
WY	17	18	25	14	13	17
US	18,750	18,340	18,324	18,119	16,801	17,697
	Yield			Production		
	1992 <u>1/</u>	1993 <u>1/</u>	1994	1992 <u>1/</u>	1993 <u>1/</u>	1994
	Bushels			1,000 Bushels		
CO	77.0	80.0	77.0	3,619	2,640	3,234
ID	75.0	80.0	70.0	44,840	43,200	43,400
MN	50.0	31.0	28.0	137,500	69,750	70,000
MT	31.0	37.0	30.0	79,050	99,900	100,500
NV	75.0	80.0	55.0	375	400	220
ND	42.0	31.0	31.5	382,200	274,350	278,775
OR	49.0	60.0	50.0	4,900	3,900	2,900
SD	34.0	27.0	26.0	85,000	54,540	51,480
UT	48.0	49.0	46.0	1,056	1,225	1,012
WA	42.0	52.0	40.0	17,640	15,080	9,800
WI	40.0	29.0	30.0	840	290	270
WY	42.0	42.0	37.0	588	546	629
US	41.8	33.7	31.8	757,608	565,821	562,220

1/ Revised.

Rice: Area Planted and Harvested by Class,
State, and United States, 1992-94

Class: and State:	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
	Long Grain					
AR	1,249.0	1,115.0	1,218.0	1,230.0	1,070.0	1,200.0
CA	15.0	14.0	7.0	15.0	14.0	7.0
LA	410.0	325.0	400.0	405.0	315.0	397.0
MS	280.0	250.0	315.0	275.0	245.0	313.0
MO	116.0	105.0	130.0	111.0	93.0	123.0
TX	338.0	293.0	340.0	336.0	291.0	339.0
US	2,408.0	2,102.0	2,410.0	2,372.0	2,028.0	2,379.0
	Medium Grain					
AR	150.0	162.0	220.0	149.0	157.0	218.0
CA	369.0	413.0	470.0	367.0	410.0	468.0
LA	220.0	220.0	225.0	215.0	215.0	223.0
MO	1.0		1.0	1.0		1.0
TX	15.0	7.0	15.0	15.0	7.0	15.0
US	755.0	802.0	931.0	747.0	789.0	925.0
	Short Grain					
AR	1.0	3.0	2.0	1.0	3.0	2.0
CA	12.0	13.0	10.0	12.0	13.0	10.0
US	13.0	16.0	12.0	13.0	16.0	12.0
	All					
AR	1,400.0	1,280.0	1,440.0	1,380.0	1,230.0	1,420.0
CA	396.0	440.0	487.0	394.0	437.0	485.0
LA	630.0	545.0	625.0	620.0	530.0	620.0
MS	280.0	250.0	315.0	275.0	245.0	313.0
MO	117.0	105.0	131.0	112.0	93.0	124.0
TX	353.0	300.0	355.0	351.0	298.0	354.0
US	3,176.0	2,920.0	3,353.0	3,132.0	2,833.0	3,316.0

Rice: Yield and Production by Class,
State, and United States, 1992-94

Class: and State:	Yield			Production		
	1992	1993	1994	1992	1993	1994
	Pounds			1,000 Cwt		
	Long Grain					
AR	5,440	5,040	5,680	66,912	53,928	68,160
CA	8,000	8,180	8,100	1,200	1,145	567
LA	4,760	4,650	4,890	19,278	14,648	19,413
MS	5,700	5,300	5,900	15,675	12,985	18,467
MO	4,800	4,900	5,200	5,328	4,557	6,396
TX	5,840	5,430	6,030	19,622	15,801	20,442
US	5,397	5,082	5,609	128,015	103,064	133,445
	Medium Grain					
AR	6,000	5,100	5,810	8,940	8,007	12,666
CA	8,540	8,320	8,510	31,342	34,112	39,827
LA	4,450	4,400	4,500	9,568	9,460	10,035
MO	4,800		5,200	48		52
TX	4,900	4,200	5,400	735	294	810
US	6,778	6,575	6,853	50,633	51,873	63,390
	Short Grain					
AR	6,200	5,300	5,700	62	159	114
CA	7,900	7,800	8,300	948	1,014	830
US	7,769	7,331	7,867	1,010	1,173	944
	All					
AR	5,500	5,050	5,700	75,914	62,094	80,940
CA	8,500	8,300	8,500	33,490	36,271	41,224
LA	4,650	4,550	4,750	28,846	24,108	29,448
MS	5,700	5,300	5,900	15,675	12,985	18,467
MO	4,800	4,900	5,200	5,376	4,557	6,448
TX	5,800	5,400	6,000	20,357	16,095	21,252
US	5,736	5,510	5,964	179,658	156,110	197,779

Rye: Area Planted and Harvested, by State
and United States, 1992-94

State:	Area Planted <u>1/</u>			Area Harvested		
	1992 <u>2/</u>	1993	1994	1992 <u>2/</u>	1993	1994
	1,000 Acres					
CO	10	11	25	2	1	2
GA	300	300	340	65	60	70
IL	45	40	40	8	7	6
IN	25	25	20	6	5	4
KS	50	70	90	5	21	13
MD	30	30	35	5	5	4
MI	110	80	90	16	15	17
MN	30	30	40	24	23	30
NE	70	100	70	27	25	26
NJ	50	32	33	7	7	5
NY	52	40	30	9	8	8
NC	90	110	100	15	30	25
ND	45	35	25	34	30	19
OH	40	45	45	5	5	5
OK	130	110	160	38	30	45
PA	70	40	45	18	10	10
SC	60	50	75	25	20	25
SD	55	55	50	49	50	45
TX	120	130	120	14	11	15
VA	90	80	90	8	5	7
WI	70	80	80	11	13	25
US	1,542	1,493	1,603	391	381	406

1/ Includes area planted in preceding fall.

2/ Revised.

Rye: Yield and Production, by State
and United States, 1992-94

State:	Yield			Production		
	1992 <u>1/</u>	1993	1994	1992 <u>1/</u>	1993	1994
	----- Bushels -----			----- 1,000 Bushels -----		
CO	25.0	25.0	27.0	50	25	54
GA	24.0	23.0	27.0	1,560	1,380	1,890
IL	35.0	32.0	24.0	280	224	144
IN	26.0	30.0	30.0	156	150	120
KS	26.0	33.0	25.0	130	693	325
MD	37.0	33.0	35.0	185	165	140
MI	31.0	28.0	26.0	496	420	442
MN	30.0	29.0	27.0	720	667	810
NE	26.0	20.0	21.0	702	500	546
NJ	37.0	26.0	38.0	259	182	190
NY	32.0	27.0	31.0	288	216	248
NC	24.0	25.0	26.0	360	750	650
ND	41.0	35.0	38.0	1,394	1,050	722
OH	35.0	30.0	34.0	175	150	170
OK	21.0	22.0	20.0	798	660	900
PA	36.0	34.0	32.0	648	340	320
SC	27.0	19.0	24.0	675	380	600
SD	34.0	32.0	29.0	1,666	1,600	1,305
TX	20.0	33.0	29.0	280	363	435
VA	36.0	33.0	36.0	288	165	252
WI	30.0	20.0	35.0	330	260	875
US	29.3	27.1	27.4	11,440	10,340	11,138

1/ Revised.

Flaxseed: Area Planted and Harvested, Yield, and Production
by State and United States, 1992-94

State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
MN	10	15	10	10	10	9
ND	145	165	145	140	156	140
SD	15	20	20	14	19	19
Oth Sts	1	6	3	1	6	3
US <u>1</u> /	171	206	178	165	191	171
	Yield			Production		
	1992	1993	1994	1992	1993	1994
	Bushels			1,000 Bushels		
MN	22.0	17.0	14.0	220	170	126
ND	19.5	18.5	17.5	2,730	2,886	2,450
SD	23.0	17.0	16.0	322	323	304
Oth Sts	16.0	16.8	14.0	16	101	42
US <u>1</u> /	19.9	18.2	17.1	3,288	3,480	2,922

1/ Estimates include all States except AK and HI.

Peanuts for Nuts: Area Planted and Harvested, Yield,
and Production by State and United States, 1992-94

State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
AL	237.0	240.0	224.0	236.0	239.0	223.0
FL	85.0	98.0	92.0	77.0	84.0	84.0
GA	675.0	702.0	655.0	673.0	697.0	645.0
NM	21.1	22.0	25.0	21.1	21.8	25.0
NC	153.0	152.0	151.0	153.0	143.0	151.0
OK	100.0	105.0	102.0	98.0	102.0	100.0
SC	13.5	14.5	14.0	13.0	14.0	13.5
TX	308.0	305.0	290.0	305.0	295.0	280.0
VA	94.0	95.0	92.0	93.0	94.0	92.0
US	1,686.6	1,733.5	1,645.0	1,669.1	1,689.8	1,613.5
	Yield			Production ^{1/}		
	1992	1993	1994	1992	1993	1994
	Pounds			1,000 Pounds		
AL	2,505	1,980	2,000	591,180	473,220	446,000
FL	2,630	2,320	2,550	202,510	194,880	214,200
GA	2,705	1,985	2,890	1,820,465	1,383,545	1,864,050
NM	2,760	2,600	2,350	58,236	56,680	58,750
NC	2,660	2,095	3,200	406,980	299,585	483,200
OK	2,410	2,290	2,580	236,180	233,580	258,000
SC	2,500	1,750	2,900	32,500	24,500	39,150
TX	2,230	1,865	2,200	680,150	550,175	616,000
VA	2,755	1,875	3,100	256,215	176,250	285,200
US	2,567	2,008	2,643	4,284,416	3,392,415	4,264,550

^{1/} Estimates comprised of quota and non-quota peanuts.

Special Oilseeds: Area Planted and Harvested, Yield,
and Production by Crop, United States, 1992-94

Crop	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993 <u>1/</u>	1994
	1,000 Acres					
Canola	140.0	199.0	354.0	112.0	187.0	340.0
Rapeseed	12.0	7.2	7.4	9.8	6.1	6.7
Safflower	341.0	404.0	240.0	307.0	293.0	228.0
Mustard Seed	15.3	18.1	13.6	14.8	16.4	13.4
	Yield			Production		
	1992	1993 <u>1/</u>	1994	1992	1993 <u>1/</u>	1994
	Pounds			1,000 Pounds		
Canola	1,286	1,350	1,316	144,037	252,450	447,440
Rapeseed	1,475	1,220	1,880	14,455	7,442	12,596
Safflower	1,325	1,829	1,871	406,775	535,897	426,588
Mustard Seed	980	755	970	14,504	12,382	12,998

1/ Safflower revised.

Soybeans: Pods with Beans - 1994

The National Agricultural Statistics Service conducted soybean objective yield surveys in 8 States in 1994. Plots were randomly selected from a scientifically drawn sample of soybean fields, which were visited monthly from about August 1 through harvest, to obtain specific counts and measurements. Sample data and the derived percentages from the surveys presented in the following table are not Agricultural Statistics Board official estimates but are intended to show trends in soybean production practices.

Soybeans: Pods with Beans per 18 Square Feet
Selected States, 1990 - 94 1/

State and Month		1990	1991	1992	1993	1994
Number of Pods						
AR	Sept <u>2/</u>	NA	NA	NA	NA	NA
	Nov	1,750	1,336	1,713	1,399	1,782
	Final	1,588	1,327	1,705	1,327	1,673
IL	Sept	1,535	1,574	1,698	1,937	1,745
	Nov	1,460	1,450	1,503	1,712	1,639
	Final	1,460	1,450	1,502	1,701	1,636
IN	Sept	1,472	1,535	1,623	1,938	1,850
	Nov	1,400	1,508	1,543	1,703	1,574
	Final	1,396	1,508	1,543	1,703	1,570
IA	Sept	1,462	1,406	1,501	1,336	1,887
	Nov	1,321	1,451	1,464	1,340	1,820
	Final	1,330	1,456	1,473	1,340	1,820
MN	Sept	1,628	1,400	1,431	1,037	1,678
	Nov	1,454	1,478	1,367	1,106	1,496
	Final	1,454	1,476	1,367	1,105	1,496
MO	Sept	1,298	1,239	1,682	1,493	1,470
	Nov	1,301	1,416	1,607	1,727	1,643
	Final	1,318	1,426	1,602	1,699	1,659
NE	Sept	1,535	1,487	1,517	1,469	1,676
	Nov	1,320	1,423	1,504	1,414	1,826
	Final	1,320	1,422	1,509	1,445	1,826
OH	Sept	1,389	1,426	1,462	1,617	1,950
	Nov	1,311	1,313	1,394	1,361	1,643
	Final	1,298	1,312	1,404	1,361	1,643

1/ Based on pod counts in plots selected for objective yield samples.

2/ Not available due to plant immaturity.

Soybeans for Beans: Area Planted and Harvested
by State and United States, 1992-94

State:	Area Planted			Area Harvested		
	1992	1993 <u>1/</u>	1994	1992	1993 <u>1/</u>	1994
1,000 Acres						
AL	290	310	310	270	295	295
AR	3,200	3,600	3,450	3,160	3,550	3,400
DE	220	220	225	215	215	220
FL	55	55	45	50	50	42
GA	650	600	520	640	480	500
IL	9,500	9,300	9,600	9,430	9,000	9,530
IN	4,550	4,900	4,700	4,520	4,850	4,680
IA	8,200	8,600	8,800	8,170	8,300	8,770
KS	1,900	2,000	2,150	1,850	1,900	2,100
KY	1,130	1,180	1,150	1,110	1,150	1,130
LA	1,220	1,350	1,150	1,170	1,300	1,120
MD	555	580	560	545	570	550
MI	1,450	1,450	1,550	1,440	1,440	1,540
MN	5,500	5,400	5,700	5,400	5,000	5,600
MS	1,800	2,000	1,950	1,750	1,950	1,920
MO	4,300	4,250	4,600	4,250	3,600	4,560
NE	2,500	2,600	2,900	2,460	2,500	2,860
NJ	130	150	150	128	147	147
NC	1,400	1,350	1,400	1,350	1,250	1,350
ND	700	600	640	690	540	610
OH	3,750	4,150	4,000	3,680	4,110	3,990
OK	230	280	300	220	260	290
PA	290	300	320	285	295	315
SC	690	600	600	670	520	580
SD	2,300	1,850	2,450	2,250	1,750	2,420
TN	1,000	1,100	1,100	950	1,040	1,050
TX	400	230	220	390	205	210
VA	520	520	540	500	490	520
WI	750	610	860	690	590	830
US	59,180	60,135	61,940	58,233	57,347	61,129

1/ Revised.

Soybeans for Beans: Yield and Production
by State and United States, 1992-94

State:	Yield			Production		
	1992	1993	1994	1992	1993 ^{1/}	1994
	----- Bushels -----			----- 1,000 Bushels -----		
AL	29.0	24.0	31.0	7,830	7,080	9,145
AR	33.0	26.0	34.0	104,280	92,300	115,600
DE	32.0	23.0	37.0	6,880	4,945	8,140
FL	30.0	25.0	31.0	1,500	1,250	1,302
GA	29.0	17.0	31.0	18,560	8,160	15,500
IL	43.0	43.0	46.0	405,490	387,000	438,380
IN	43.0	46.0	47.0	194,360	223,100	219,960
IA	44.0	31.0	51.0	359,480	257,300	447,270
KS	37.0	28.0	36.0	68,450	53,200	75,600
KY	38.0	33.0	38.0	42,180	37,950	42,940
LA	30.0	24.0	29.0	35,100	31,200	32,480
MD	33.0	26.0	36.0	17,985	14,820	19,800
MI	33.0	38.0	38.0	47,520	54,720	58,520
MN	32.0	23.0	41.0	172,800	115,000	229,600
MS	34.0	22.0	31.0	59,500	42,900	59,520
MO	38.0	33.0	38.0	161,500	118,800	173,280
NE	42.0	36.0	48.0	103,320	90,000	137,280
NJ	33.0	29.0	35.0	4,224	4,263	5,145
NC	27.0	24.0	31.0	36,450	30,000	41,850
ND	25.0	17.0	31.0	17,250	9,180	18,910
OH	40.0	38.0	44.0	147,200	156,180	175,560
OK	27.0	24.0	32.0	5,940	6,240	9,280
PA	39.0	39.0	43.0	11,115	11,505	13,545
SC	22.0	15.0	27.0	14,740	7,800	15,660
SD	28.0	22.0	39.0	63,000	38,500	94,380
TN	35.0	31.0	37.0	33,250	32,240	38,850
TX	33.0	19.0	34.0	12,870	3,895	7,140
VA	31.0	22.0	33.0	15,500	10,780	17,160
WI	32.0	35.0	44.0	22,080	20,650	36,520
US	37.6	32.6	41.9	2,190,354	1,870,958	2,558,317

^{1/} Revised.

Cotton: Area Planted and Harvested by Type,
State, and United States, 1992-94

Type and State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
1,000 Acres						
Upland						
AL	415.0	443.0	468.0	408.0	430.0	460.0
AZ	325.0	316.0	313.0	323.0	315.0	312.0
AR	1,000.0	990.0	980.0	980.0	970.0	970.0
CA	1,000.0	1,050.0	1,100.0	995.0	1,045.0	1,095.0
FL	50.0	54.0	69.0	49.5	53.5	68.0
GA	460.0	615.0	885.0	456.0	600.0	875.0
KS	2.5	1.6	1.4	0.8	1.4	1.3
LA	890.0	890.0	900.0	870.0	875.0	890.0
MS	1,350.0	1,330.0	1,280.0	1,345.0	1,300.0	1,270.0
MO	335.0	345.0	352.0	328.0	335.0	345.0
NM	55.0	53.5	55.0	37.0	48.7	50.0
NC	380.0	390.0	487.0	377.0	385.0	486.0
OK	370.0	370.0	360.0	315.0	350.0	340.0
SC	197.0	202.0	225.0	192.0	198.0	223.0
TN	625.0	625.0	590.0	615.0	615.0	585.0
TX	5,500.0	5,550.0	5,450.0	3,550.0	5,050.0	5,150.0
VA	22.1	23.2	42.2	21.8	22.8	41.7
US	12,976.6	13,248.3	13,557.6	10,863.1	12,594.4	13,162.0
Amer-Pima						
AZ	103.0	57.0	48.0	102.0	56.9	47.9
CA	110.0	91.0	81.0	110.0	91.0	80.8
MS ^{1/}	0.4			0.4		
NM	13.0	11.0	11.0	12.8	11.0	10.7
TX	37.0	31.0	28.5	35.0	30.0	27.0
US	263.4	190.0	168.5	260.2	188.9	166.4
All						
AL	415.0	443.0	468.0	408.0	430.0	460.0
AZ	428.0	373.0	361.0	425.0	371.9	359.9
AR	1,000.0	990.0	980.0	980.0	970.0	970.0
CA	1,110.0	1,141.0	1,181.0	1,105.0	1,136.0	1,175.8
FL	50.0	54.0	69.0	49.5	53.5	68.0
GA	460.0	615.0	885.0	456.0	600.0	875.0
KS	2.5	1.6	1.4	0.8	1.4	1.3
LA	890.0	890.0	900.0	870.0	875.0	890.0
MS	1,350.4	1,330.0	1,280.0	1,345.4	1,300.0	1,270.0
MO	335.0	345.0	352.0	328.0	335.0	345.0
NM	68.0	64.5	66.0	49.8	59.7	60.7
NC	380.0	390.0	487.0	377.0	385.0	486.0
OK	370.0	370.0	360.0	315.0	350.0	340.0
SC	197.0	202.0	225.0	192.0	198.0	223.0
TN	625.0	625.0	590.0	615.0	615.0	585.0
TX	5,537.0	5,581.0	5,478.5	3,585.0	5,080.0	5,177.0
VA	22.1	23.2	42.2	21.8	22.8	41.7
US	13,240.0	13,438.3	13,726.1	11,123.3	12,783.3	13,328.4

^{1/} Estimates discontinued in 1993.

Cotton: Yield and Production by Type,
State, and United States, 1992-94

Type and State	Yield			Production <u>1/</u>		
	1992	1993	1994	1992	1993	1994
	Pounds			1,000 Bales <u>2/</u>		
Upland						
AL	731	524	772	621.0	469.0	740.0
AZ	1,077	1,204	1,215	725.0	790.0	790.0
AR	823	541	871	1,681.0	1,094.0	1,760.0
CA	1,359	1,340	1,192	2,817.0	2,918.0	2,720.0
FL	701	696	706	72.3	77.6	100.0
GA	783	586	850	744.0	733.0	1,550.0
KS	120	206	628	0.2	0.6	1.7
LA	717	606	809	1,299.0	1,105.0	1,500.0
MS	761	572	813	2,131.0	1,550.0	2,150.0
MO	792	539	828	541.0	376.0	595.0
NM	616	769	672	47.5	78.0	70.0
NC	596	535	810	468.0	429.0	820.0
OK	320	370	339	210.0	270.0	240.0
SC	565	495	818	226.0	204.0	380.0
TN	651	425	730	834.0	545.0	890.0
TX	441	484	466	3,265.0	5,095.0	5,000.0
VA	621	634	912	28.2	30.1	79.2
US	694	601	707	15,710.2	15,764.3	19,385.9
Amer-Pima						
AZ	649	734	802	138.0	87.0	80.0
CA	1,282	1,132	1,129	293.7	214.6	190.0
MS <u>3/</u>	480			0.4		
NM	739	816	897	19.7	18.7	20.0
TX	775	784	924	56.5	49.0	52.0
US	938	938	987	508.3	369.3	342.0
All						
AL	731	524	772	621.0	469.0	740.0
AZ	975	1,132	1,160	863.0	877.0	870.0
AR	823	541	871	1,681.0	1,094.0	1,760.0
CA	1,351	1,324	1,188	3,110.7	3,132.6	2,910.0
FL	701	696	706	72.3	77.6	100.0
GA	783	586	850	744.0	733.0	1,550.0
KS	120	206	628	0.2	0.6	1.7
LA	717	606	809	1,299.0	1,105.0	1,500.0
MS	760	572	813	2,131.4	1,550.0	2,150.0
MO	792	539	828	541.0	376.0	595.0
NM	648	777	712	67.2	96.7	90.0
NC	596	535	810	468.0	429.0	820.0
OK	320	370	339	210.0	270.0	240.0
SC	565	495	818	226.0	204.0	380.0
TN	651	425	730	834.0	545.0	890.0
TX	445	486	468	3,321.5	5,144.0	5,052.0
VA	621	634	912	28.2	30.1	79.2
US	700	606	710	16,218.5	16,133.6	19,727.9

1/ Production ginned and to be ginned.

2/ 480-Lb. net weight bales.

3/ Estimates discontinued in 1993.

Cottonseed: Production by State
and United States, 1992-1994

State	Production		
	1992	1993	1994 <u>1/</u>
	1,000 Tons		
AL	224.0	175.0	268.0
AZ	335.0	338.0	334.0
AR	653.0	455.0	737.0
CA	1,148.0	1,142.0	1,097.0
FL	25.0	27.0	37.0
GA	261.0	258.0	547.0
KS	.1	.2	.6
LA	484.0	408.0	555.0
MS	834.0	631.0	848.0
MO	217.0	152.0	239.0
NM	25.0	41.5	36.0
NC	171.0	153.0	295.0
OK	85.0	114.0	100.0
SC	80.0	75.0	136.0
TN	332.0	216.0	353.0
TX	1,346.0	2,147.0	2,058.0
VA	10.0	11.0	28.0
US	6,230.1	6,343.2	7,668.6

1/ Estimates based on 3-year average lint-seed ratio.

Alaska: Area Planted and Harvested, Yield
and Production, 1992-94

Crop and Unit	Area Planted For All Purposes			Area Harvested		
	1992	1993	1994	1992	1993	1994
	Acres					
Oats	2,000	2,000	2,300	200	900	1,200
Barley	3,500	4,700	6,600	2,500	4,200	6,400
All Silage	-	-	-	1,200	1,100	1,300
All Hay	-	-	-	15,800	19,900	18,300
Potatoes	830	850	830	560	680	780
	Yield			Production		
	1992	1993	1994	1992	1993	1994
	1,000					
Oats Bu	44.0	51.0	40.0	8.8	46.0	48.0
Barley Bu	52.0	39.0	36.0	130.0	164.0	230.0
All Silage Ton	3.25	3.45	3.15	3.9	3.8	4.1
All Hay Ton	1.04	.90	1.14	16.4	18.0	20.9
Potatoes Cwt	232.0	231.0	170.0	130.0	157.0	133.0

Sunflower: Area Planted and Harvested, by Type,
State, and United States, 1992-94

Varietal: Types & State	Area Planted			Area Harvested		
	1992	1993 <u>1/</u>	1994	1992	1993 <u>1/</u>	1994
	1,000 Acres					
Oil						
CO	46	60	72	44	54	69
KS	95	120	200	90	114	190
MN	170	300	390	165	260	375
NE	31	39	47	30	35	44
ND	1,100	1,100	1,350	1,020	970	1,310
SD	390	630	915	380	601	896
TX	27	13	21	27	12	20
Oth Sts	40	35	46	34	28	39
US <u>2/</u>	1,899	2,297	3,041	1,790	2,074	2,943
Non-Oil						
CO	24	25	28	23	23	26
KS	35	40	60	33	37	54
MN	45	90	110	41	80	100
NE	9	23	28	9	22	27
ND	125	220	240	100	195	225
SD	10	20	25	10	19	24
TX	18	20	13	18	17	13
Oth Sts	22	22	22	19	19	18
US <u>2/</u>	288	460	526	253	412	487
All						
CO	70	85	100	67	77	95
KS	130	160	260	123	151	244
MN	215	390	500	206	340	475
NE	40	62	75	39	57	71
ND	1,225	1,320	1,590	1,120	1,165	1,535
SD	400	650	940	390	620	920
TX	45	33	34	45	29	33
Oth Sts	62	57	68	53	47	57
US <u>2/</u>	2,187	2,757	3,567	2,043	2,486	3,430

1/ Revised.

2/ Estimates include all States except AK and HI.

Sunflower: Yield and Production, by Type,
State, and United States, 1992-94

Varietal: Types & State	Yield			Production		
	1992	1993 <u>1/</u>	1994	1992	1993 <u>1/</u>	1994
	Pounds			1,000 Pounds		
Oil						
CO	1,350	1,120	1,000	59,400	60,480	69,000
KS	1,380	1,350	1,400	124,200	153,900	266,000
MN	1,500	1,100	1,300	247,500	286,000	487,500
NE	1,400	1,090	1,050	42,000	38,150	46,200
ND	1,140	840	1,450	1,162,800	814,800	1,899,500
SD	1,360	1,270	1,550	516,800	763,270	1,388,800
TX	1,360	1,000	1,100	36,720	12,000	22,000
Oth Sts	1,370	1,131	1,145	46,580	31,668	44,655
US <u>2/</u>	1,249	1,042	1,435	2,236,000	2,160,268	4,223,655
Non-Oil						
CO	1,400	1,240	1,050	32,200	28,520	27,300
KS	1,430	1,110	1,200	47,190	41,070	64,800
MN	1,550	1,200	1,125	63,550	96,000	112,500
NE	1,400	1,230	1,000	12,600	27,060	27,000
ND	1,070	780	1,350	107,000	152,100	303,750
SD	1,360	1,350	1,600	13,600	25,650	38,400
TX	1,450	1,200	1,100	26,100	20,400	14,300
Oth Sts	1,408	1,105	1,360	26,745	20,995	24,480
US <u>2/</u>	1,300	1,000	1,258	328,985	411,795	612,530
All						
CO	1,367	1,156	1,014	91,600	89,000	96,300
KS	1,393	1,291	1,356	171,390	194,970	330,800
MN	1,510	1,124	1,263	311,050	382,000	600,000
NE	1,400	1,144	1,031	54,600	65,210	73,200
ND	1,134	830	1,435	1,269,800	966,900	2,203,250
SD	1,360	1,272	1,551	530,400	788,920	1,427,200
TX	1,396	1,117	1,100	62,820	32,400	36,300
Oth Sts	1,383	1,120	1,213	73,325	52,663	69,135
US <u>2/</u>	1,255	1,035	1,410	2,564,985	2,572,063	4,836,185

1/ Revised.

2/ Estimates include all States except AK and HI.

All Hay: Area Harvested and Yield by State
and United States, 1992-94

State	Area Harvested			Yield		
	1992	1993	1994	1992	1993	1994
	1,000 Acres			Tons		
AL	710	720	750	2.10	2.00	2.70
AZ	180	185	195	6.80	6.68	6.80
AR	1,200	1,180	1,125	2.33	2.03	2.23
CA	1,450	1,380	1,470	5.35	5.50	5.59
CO	1,480	1,400	1,330	2.83	3.00	3.05
CT	86	70	83	2.17	1.97	2.30
DE	20	17	15	2.60	2.65	4.07
FL	270	250	240	2.80	2.60	3.10
GA	580	600	650	2.80	1.90	3.00
ID	1,070	1,330	1,250	3.42	3.64	3.55
IL	1,070	1,250	1,100	3.10	3.28	2.89
IN	630	700	650	3.13	3.26	3.25
IA	1,950	2,050	1,750	3.39	2.34	3.30
KS	2,400	2,450	2,450	2.78	2.62	2.42
KY	2,170	2,220	2,250	2.31	2.49	2.40
LA	320	280	290	2.30	2.40	2.80
ME	236	229	213	1.65	1.61	1.91
MD	220	210	200	2.95	2.62	3.34
MA	104	103	106	2.24	1.81	2.05
MI	1,300	1,400	1,400	3.29	3.84	3.48
MN	2,150	2,250	2,300	3.05	2.65	3.27
MS	750	720	750	2.70	2.40	2.50
MO	3,600	3,550	3,350	1.88	2.07	2.02
MT	2,080	2,230	2,200	2.04	2.16	2.06
NE	3,450	3,450	3,300	2.26	2.12	2.25
NV	380	505	470	2.79	2.74	2.98
NH	86	91	79	1.91	1.48	2.06
NJ	117	120	120	2.85	1.93	2.28
NM	320	325	330	4.38	4.41	4.54
NY	1,700	1,750	1,660	2.11	2.06	2.39
NC	530	470	510	2.33	1.52	2.33
ND	2,900	2,950	2,800	1.21	1.71	1.61
OH	1,300	1,250	1,280	3.26	2.78	3.43
OK	2,250	2,130	2,200	2.11	1.99	1.88
OR	925	1,040	1,010	2.64	2.95	2.81
PA	1,890	1,880	1,920	2.51	2.31	2.36
RI	9	9	8	2.22	1.67	2.25
SC	225	230	250	2.00	1.80	2.60
SD	4,000	4,000	4,100	1.70	2.05	1.79
TN	1,600	1,700	1,700	2.17	2.05	2.23
TX	3,810	3,485	3,590	2.57	2.15	2.36
UT	630	650	685	3.56	3.89	3.69
VT	345	320	325	2.23	1.88	2.00
VA	1,190	1,200	1,200	2.44	2.08	1.95
WA	770	750	710	3.85	3.78	3.92
WV	540	530	550	1.98	2.00	2.02
WI	2,800	2,800	2,700	2.18	2.24	2.43
WY	1,110	1,270	1,130	1.72	2.05	1.81
US	58,903	59,679	58,744	2.49	2.46	2.56

All Hay: Production by State and United States, 1992-94

State	Production		
	1992	1993	1994
	1,000 Tons		
AL	1,491	1,440	2,025
AZ	1,224	1,236	1,326
AR	2,796	2,390	2,505
CA	7,755	7,590	8,210
CO	4,189	4,193	4,060
CT	187	138	191
DE	52	45	61
FL	756	650	744
GA	1,624	1,140	1,950
ID	3,655	4,844	4,438
IL	3,316	4,106	3,175
IN	1,971	2,282	2,110
IA	6,615	4,803	5,775
KS	6,670	6,430	5,925
KY	5,005	5,526	5,400
LA	736	672	812
ME	390	368	406
MD	648	550	668
MA	233	186	217
MI	4,280	5,370	4,865
MN	6,550	5,970	7,530
MS	2,025	1,728	1,875
MO	6,780	7,335	6,770
MT	4,238	4,806	4,540
NE	7,793	7,323	7,415
NV	1,062	1,385	1,400
NH	164	135	163
NJ	333	231	273
NM	1,401	1,434	1,499
NY	3,590	3,605	3,961
NC	1,234	715	1,187
ND	3,515	5,043	4,510
OH	4,240	3,475	4,384
OK	4,750	4,248	4,128
OR	2,440	3,066	2,840
PA	4,740	4,352	4,528
RI	20	15	18
SC	450	414	650
SD	6,780	8,190	7,330
TN	3,465	3,478	3,795
TX	9,800	7,506	8,455
UT	2,240	2,530	2,525
VT	769	603	649
VA	2,905	2,491	2,342
WA	2,962	2,835	2,785
WV	1,070	1,059	1,110
WI	6,090	6,260	6,550
WY	1,904	2,608	2,049
US	146,903	146,799	150,124

Alfalfa and Alfalfa Mixtures for Hay: Area Harvested and Yield
by State and United States, 1992-94

State	Area Harvested			Yield		
	1992	1993	1994	1992	1993	1994
	1,000 Acres			Tons		
AZ	150	150	160	7.30	7.40	7.50
AR	30	30	25	3.50	3.00	3.40
CA	960	920	950	6.70	6.90	7.00
CO	780	850	840	3.80	3.80	3.90
CT	20	20	24	2.90	2.40	2.90
DE	6	5	5	3.50	3.80	5.20
ID	910	1,050	1,020	3.70	4.00	3.90
IL	740	790	650	3.50	3.80	3.50
IN	330	330	350	3.70	4.00	3.80
IA	1,550	1,550	1,250	3.70	2.55	3.70
KS	850	850	800	4.20	3.80	3.90
KY	320	300	300	3.50	3.70	3.70
ME	21	19	18	2.20	2.80	2.50
MD	70	65	60	3.90	3.10	4.60
MA	30	31	29	2.60	2.30	2.70
MI	1050	1,100	1,050	3.60	4.20	3.90
MN	1500	1,600	1,600	3.50	3.00	3.70
MO	600	550	450	2.80	2.70	2.80
MT	1300	1,450	1,550	2.30	2.40	2.30
NE	1500	1,400	1,400	3.70	3.40	3.60
NV	230	235	240	3.80	4.40	4.30
NH	16	16	19	1.95	2.30	2.10
NJ	29	30	30	3.90	2.30	3.70
NM	250	255	260	5.10	5.10	5.20
NY	800	700	620	2.35	2.45	2.95
NC	30	20	20	2.80	2.00	3.00
ND	1300	1,700	1,450	1.35	1.90	1.90
OH	700	650	660	4.00	3.50	4.20
OK	350	330	320	3.80	3.60	3.50
OR	400	420	410	4.00	4.20	4.00
PA	800	780	800	3.20	2.90	3.00
RI	3	2	2	2.50	2.00	2.50
SD	2200	2,300	2,500	2.10	2.60	2.10
TN	70	60	50	3.60	3.30	3.30
TX	110	85	90	5.00	4.30	4.50
UT	490	500	525	4.00	4.40	4.20
VT	95	90	105	2.30	2.35	2.20
VA	140	130	140	3.50	2.70	3.10
WA	480	480	470	4.60	4.50	4.70
WV	40	40	50	3.00	3.20	3.20
WI	2300	2,200	2,300	2.30	2.30	2.50
WY	520	640	630	2.30	2.50	2.30
US	24,070	24,723	24,222	3.29	3.25	3.36

Alfalfa and Alfalfa Mixtures for Hay: Production
by State and United States, 1992-94

State	Production		
	1992	1993	1994
1,000 Tons			
AZ	1,095	1,110	1,200
AR	105	90	85
CA	6,432	6,348	6,650
CO	2,964	3,230	3,276
CT	58	48	70
DE	21	19	26
ID	3,367	4,200	3,978
IL	2,590	3,002	2,275
IN	1,221	1,320	1,330
IA	5,735	3,953	4,625
KS	3,570	3,230	3,120
KY	1,120	1,110	1,110
ME	46	53	45
MD	273	202	276
MA	78	71	78
MI	3,780	4,620	4,095
MN	5,250	4,800	5,920
MO	1,680	1,485	1,260
MT	2,990	3,480	3,565
NE	5,550	4,760	5,040
NV	874	1,034	1,032
NH	31	37	40
NJ	113	69	111
NM	1,275	1,301	1,352
NY	1,880	1,715	1,829
NC	84	40	60
ND	1,755	3,230	2,755
OH	2,800	2,275	2,772
OK	1,330	1,188	1,120
OR	1,600	1,764	1,640
PA	2,560	2,262	2,400
RI	8	4	5
SD	4,620	5,980	5,250
TN	252	198	165
TX	550	366	405
UT	1,960	2,200	2,205
VT	219	212	231
VA	490	351	434
WA	2,208	2,160	2,209
WV	120	128	160
WI	5,290	5,060	5,750
WY	1,196	1,600	1,449
US	79,140	80,305	81,398

All Other Hay: Area Harvested and Yield
by State and United States, 1992-94

State	Area Harvested			Yield		
	1992	1993	1994	1992	1993	1994
	1,000 Acres			Tons		
AL	710	720	750	2.10	2.00	2.70
AZ	30	35	35	4.30	3.60	3.60
AR	1,170	1,150	1,100	2.30	2.00	2.20
CA	490	460	520	2.70	2.70	3.00
CO	700	550	490	1.75	1.75	1.60
CT	66	50	59	1.95	1.80	2.05
DE	14	12	10	2.20	2.20	3.50
FL	270	250	240	2.80	2.60	3.10
GA	580	600	650	2.80	1.90	3.00
ID	160	280	230	1.80	2.30	2.00
IL	330	460	450	2.20	2.40	2.00
IN	300	370	300	2.50	2.60	2.60
IA	400	500	500	2.20	1.70	2.30
KS	1,550	1,600	1,650	2.00	2.00	1.70
KY	1,850	1,920	1,950	2.10	2.30	2.20
LA	320	280	290	2.30	2.40	2.80
ME	215	210	195	1.60	1.50	1.85
MD	150	145	140	2.50	2.40	2.80
MA	74	72	77	2.10	1.60	1.80
MI	250	300	350	2.00	2.50	2.20
MN	650	650	700	2.00	1.80	2.30
MS	750	720	750	2.70	2.40	2.50
MO	3,000	3,000	2,900	1.70	1.95	1.90
MT	780	780	650	1.60	1.70	1.50
NE	1,950	2,050	1,900	1.15	1.25	1.25
NV	150	270	230	1.25	1.30	1.60
NH	70	75	60	1.90	1.30	2.05
NJ	88	90	90	2.50	1.80	1.80
NM	70	70	70	1.80	1.90	2.10
NY	900	1,050	1,040	1.90	1.80	2.05
NC	500	450	490	2.30	1.50	2.30
ND	1,600	1,250	1,350	1.10	1.45	1.30
OH	600	600	620	2.40	2.00	2.60
OK	1,900	1,800	1,880	1.80	1.70	1.60
OR	525	620	600	1.60	2.10	2.00
PA	1,090	1,100	1,120	2.00	1.90	1.90
RI	6	7	6	2.00	1.60	2.15
SC	225	230	250	2.00	1.80	2.60
SD	1,800	1,700	1,600	1.20	1.30	1.30
TN	1,530	1,640	1,650	2.10	2.00	2.20
TX	3,700	3,400	3,500	2.50	2.10	2.30
UT	140	150	160	2.00	2.20	2.00
VT	250	230	220	2.20	1.70	1.90
VA	1,050	1,070	1,050	2.30	2.00	1.80
WA	290	270	240	2.60	2.50	2.40
WV	500	490	500	1.90	1.90	1.90
WI	500	600	400	1.60	2.00	2.00
WY	590	630	500	1.20	1.60	1.20
US	34,833	34,956	34,522	1.95	1.90	1.99

All Other Hay: Production by State
and United States, 1992-94

State	Production		
	1992	1993	1994
	1,000 Tons		
AL	1,491	1,440	2,025
AZ	129	126	126
AR	2,691	2,300	2,420
CA	1,323	1,242	1,560
CO	1,225	963	784
CT	129	90	121
DE	31	26	35
FL	756	650	744
GA	1,624	1,140	1,950
ID	288	644	460
IL	726	1,104	900
IN	750	962	780
IA	880	850	1,150
KS	3,100	3,200	2,805
KY	3,885	4,416	4,290
LA	736	672	812
ME	344	315	361
MD	375	348	392
MA	155	115	139
MI	500	750	770
MN	1,300	1,170	1,610
MS	2,025	1,728	1,875
MO	5,100	5,850	5,510
MT	1,248	1,326	975
NE	2,243	2,563	2,375
NV	188	351	368
NH	133	98	123
NJ	220	162	162
NM	126	133	147
NY	1,710	1,890	2,132
NC	1,150	675	1,127
ND	1,760	1,813	1,755
OH	1,440	1,200	1,612
OK	3,420	3,060	3,008
OR	840	1,302	1,200
PA	2,180	2,090	2,128
RI	12	11	13
SC	450	414	650
SD	2,160	2,210	2,080
TN	3,213	3,280	3,630
TX	9,250	7,140	8,050
UT	280	330	320
VT	550	391	418
VA	2,415	2,140	1,908
WA	754	675	576
WV	950	931	950
WI	800	1,200	800
WY	708	1,008	600
US	67,763	66,494	68,726

Dry Edible Beans: Area Planted and Harvested by Commercial Class,
State, and Total, 1992-94

Class and State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
Large Lima						
CA	26.0	15.0	24.0	25.0	15.0	23.5
Baby Lima						
CA	21.0	14.0	26.0	20.0	14.0	24.5
Navy						
CO	0.6	1.7	2.0	0.5	1.0	2.0
ID	3.8	4.5	3.5	3.7	4.4	3.4
KS		2.0	1.6		1.9	1.5
MI	245.0	260.0	230.0	230.0	255.0	210.0
MN	38.0	36.0	45.2	35.8	26.4	41.1
NE	1.0	6.0	4.0	0.8	5.6	3.5
NM	3.9	4.1	4.1	3.9	4.1	4.1
ND	122.0	125.0	135.0	107.0	88.0	112.0
OR	1.9	1.6	1.0	1.8	1.6	0.9
WY	2.5	2.5	2.0	2.4	1.9	1.7
Total	418.7	443.4	428.4	385.9	389.9	380.2
Great Northern						
CO	1.2	0.2	0.9	1.2	0.2	0.9
ID	4.3	3.0	3.5	4.2	2.9	3.5
NE	82.4	74.0	77.0	74.6	52.0	73.0
WY	2.5	2.5	4.0	2.2	0.5	3.8
Total	90.4	79.7	85.4	82.2	55.6	81.2
Small White						
ID	4.3	2.5	3.5	4.2	2.4	3.4
MI	2.0	1.5	1.0	2.0	1.5	1.0
OR	1.4	1.7	2.3	1.3	1.7	2.3
WA	2.2	1.7	1.6	2.1	1.6	1.6
Total	9.9	7.4	8.4	9.6	7.2	8.3

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Dry Edible Beans: Yield and Production, by Commercial Class,
State, and Total, 1992-94 (continued)

Class and State	Yield Per Acre			Production		
	1992	1993	1994	1992	1993	1994
	Pounds			1,000 Cwt		
Large Lima						
CA	2,460	2,330	1,850	615	350	435
Baby Lima						
CA	2,490	2,510	2,470	498	351	605
Navy						
CO	1,600	1,700	1,800	8	17	36
ID	1,700	1,660	2,060	63	73	70
KS		1,580	1,730		30	26
MI	1,290	1,590	1,310	2,970	4,060	2,750
MN	1,380	820	1,650	494	217	678
NE	1,630	1,360	1,890	13	76	66
NM	2,000	1,100	2,270	78	45	93
ND	1,220	800	1,360	1,305	704	1,524
OR	2,220	2,500	2,110	40	40	19
WY	1,960	1,110	1,710	47	21	29
Total	1,300	1,355	1,392	5,018	5,283	5,291
Great Northern						
CO	2,250	1,000	1,560	27	2	14
ID	1,790	1,790	2,090	75	52	73
NE	1,700	1,530	2,020	1,270	797	1,478
WY	2,000	1,400	2,110	44	7	80
Total	1,723	1,543	2,026	1,416	858	1,645
Small White						
ID	1,690	1,920	1,880	71	46	64
MI	1,200	1,330	1,300	24	20	13
OR	2,230	2,000	2,300	29	34	53
WA	2,000	1,940	2,310	42	31	37
Total	1,729	1,819	2,012	166	131	167

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Dry Edible Beans: Area Planted and Harvested by Commercial Class,
State, and Total, 1992-94 (continued)

Class and State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
Pinto						
CO	151.0	186.5	201.2	146.5	172.0	191.5
ID	31.1	45.3	72.8	30.5	44.9	71.8
KS	24.0	25.6	30.7	23.2	23.8	29.0
MI	5.0	6.5	8.0	5.0	6.5	7.0
MN	23.0	27.0	32.0	22.5	22.8	24.6
MT	9.8	12.0	10.2	9.2	11.0	10.0
NE	65.6	85.0	100.0	62.8	71.0	95.5
NM	7.6	9.0	7.1	7.6	9.0	7.1
ND	303.0	360.0	410.0	270.0	273.0	337.0
OR	0.7	1.9	4.0	0.7	1.9	4.0
TX	21.0	14.0	12.0	20.0	13.0	10.4
UT	6.0	6.4	6.5	5.7	6.1	6.3
WA	7.0	10.7	11.7	6.7	10.5	11.7
WY	28.0	35.0	38.0	26.5	26.0	36.0
Total	682.8	824.9	944.2	636.9	691.5	841.9
Light Red Kidney						
CA	20.0	20.0	14.0	19.0	19.0	13.5
CO	7.4	12.8	8.7	7.3	8.5	8.5
ID	0.6	1.2	0.6	0.6	1.1	0.6
MI	10.0	13.0	13.0	10.0	13.0	12.0
MN	7.0	7.0	9.6	7.0	6.4	9.4
NE	12.0	19.0	15.0	11.0	16.1	14.2
NY	19.5	20.0	21.0	16.0	18.0	20.5
WA		1.1			1.1	
Total	76.5	94.1	81.9	70.9	83.2	78.7
Dark Red Kidney						
CA	7.5	7.0	7.0	7.5	7.0	7.0
ID	0.9	1.3	0.7	0.8	1.2	0.7
MI	12.0	11.5	13.0	10.0	11.0	12.0
MN	26.0	31.0	35.6	25.7	25.3	34.6
NY	3.5	5.0	5.0	2.6	4.8	5.0
ND	5.0	6.2	6.0	4.5	5.0	5.2
WI	9.3	10.5	11.4	8.8	10.0	11.3
Total	64.2	72.5	78.7	59.9	64.3	75.8
Pink						
CA	4.5	4.5	7.0	4.5	4.5	7.0
ID	23.0	34.7	23.6	22.5	34.2	23.2
MT	0.4			0.3		
NM	1.2	0.8	1.0	1.2	0.8	1.0
ND		3.4	7.5		3.0	6.3
WA	4.3	6.0	3.7	4.1	5.9	3.7
Total	33.4	49.4	42.8	32.6	48.4	41.2

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Dry Edible Beans: Yield and Production, by Commercial Class,
State, and Total, 1992-94 (continued)

Class and State	Yield Per Acre			Production		
	1992	1993	1994	1992	1993	1994
	Pounds			1,000 Cwt		
Pinto						
CO	1,620	1,420	1,600	2,370	2,438	3,063
ID	1,890	1,840	1,970	576	826	1,414
KS	1,400	1,390	1,750	325	330	508
MI	1,500	1,460	1,100	75	95	77
MN	1,450	860	1,200	326	196	295
MT	1,900	1,410	2,200	175	155	220
NE	1,610	1,360	1,800	1,008	966	1,719
NM	1,920	1,410	2,180	146	127	155
ND	1,190	770	1,270	3,213	2,103	4,280
OR	2,140	2,050	1,900	15	39	76
TX	1,420	1,570	1,160	284	204	121
UT	700	390	380	40	24	24
WA	2,010	2,000	2,330	135	210	273
WY	1,830	1,330	1,900	484	346	684
Total	1,440	1,165	1,533	9,172	8,059	12,909
Light Red Kidney						
CA	1,820	2,120	1,980	346	402	267
CO	2,100	1,160	1,680	153	99	143
ID	1,830	1,360	1,830	11	15	11
MI	1,400	1,380	1,290	140	180	155
MN	1,700	1,140	2,180	119	73	205
NE	1,590	1,240	1,700	175	200	241
NY	970	1,280	1,480	155	230	303
WA		1,910			21	
Total	1,550	1,466	1,684	1,099	1,220	1,325
Dark Red Kidney						
CA	1,640	1,730	1,810	123	121	127
ID	1,500	1,250	1,570	12	15	11
MI	1,000	1,450	1,250	100	160	150
MN	1,500	1,120	2,000	386	283	692
NY	1,080	1,250	1,460	28	60	73
ND	1,290	900	1,790	58	45	93
WI	1,800	1,450	2,100	158	145	237
Total	1,444	1,289	1,825	865	829	1,383
Pink						
CA	1,930	2,000	2,160	87	90	151
ID	1,810	1,590	1,990	407	544	462
MT	2,000			6		
NM	2,000	1,880	2,800	24	15	28
ND		800	1,380		24	87
WA	2,070	2,000	2,350	85	118	87
Total	1,868	1,634	1,978	609	791	815

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Dry Edible Beans: Area Planted and Harvested by Commercial Class,
State, and Total, 1992-94 (continued)

Class and State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
1,000 Acres						
Small Red						
ID	19.1	26.8	27.0	18.9	26.4	26.6
WA	14.1	15.1	11.5	13.7	14.9	11.5
Total	33.2	41.9	38.5	32.6	41.3	38.1
Cranberry						
MI	31.0	35.5	30.0	30.0	32.0	28.0
MN		3.2	3.0		2.9	3.0
Total	31.0	38.7	33.0	30.0	34.9	31.0
Black Turtle Soup						
CA			2.0			2.0
CO		2.9	0.6		2.6	0.6
ID		2.4	1.9		2.4	1.9
KS	1.0		0.8	0.9		0.7
MI	43.0	58.0	80.0	41.0	57.0	77.0
MN			2.8			2.6
NE		3.0	2.0		2.6	1.9
NY	8.5	8.0	9.0	7.2	7.5	9.0
ND	6.0	6.8	8.0	5.0	4.3	6.6
WA	1.3	1.7	3.2	1.3	1.7	3.2
Total	59.8	82.8	110.3	55.4	78.1	105.5
Blackeye						
CA	23.0	24.0	32.0	22.0	23.0	30.0
TX	8.0	10.0	14.0	6.5	8.5	12.1
Total	31.0	34.0	46.0	28.5	31.5	42.1
Garbanzo						
CA	15.0	17.5	14.0	15.0	16.5	14.0
ID	1.2	2.1	1.5	1.1	2.0	1.5
OR	1.3	1.5	0.9	1.3	1.4	0.9
WA	5.5	6.2	5.5	5.5	5.8	5.5
Total	23.0	27.3	21.9	22.9	25.7	21.9
Other						
CA	4.0	7.0	10.0	4.0	7.0	9.5
CO	3.8	0.9	1.6	3.5	0.7	1.5
ID	1.7	1.2	1.4	1.5	1.1	1.4
KS	1.0	1.4	0.9	0.9	1.3	0.8
MI	2.0	4.0	15.0	2.0	4.0	13.0
MN	6.0	5.8	6.8	6.0	4.2	6.3
NE	4.0	3.0	2.0	3.8	2.7	1.9
NM	0.3	0.1	0.3	0.3	0.1	0.3
NY	3.5	4.0	4.0	3.2	3.7	4.0
ND	4.0	8.6	3.5	3.5	6.7	2.9
OR	0.8	2.3	2.0	0.8	2.3	1.9
TX	6.0	6.0	4.0	5.5	5.5	3.5
WA	1.6	0.5	2.8	1.6	0.5	2.8
WY	1.0	2.0	2.0	0.9	1.6	1.5
Total	39.7	46.8	56.3	37.5	41.4	51.3

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Dry Edible Beans: Yield and Production, by Commercial Class,
State, and Total, 1992-94 (continued)

Class and State	Yield Per Acre			Production		
	1992	1993	1994	1992	1993	1994
	Pounds			1,000 Cwt		
Small Red						
ID	1,730	1,740	1,910	327	460	508
WA	2,040	2,170	2,300	280	324	265
Total	1,862	1,898	2,029	607	784	773
Cranberry						
MI	1,270	1,660	1,290	380	530	360
MN		970	1,970		28	59
Total	1,270	1,599	1,352	380	558	419
Black Turtle Soup:						
CA			1,700			34
CO		1,730	1,670		45	10
ID		1,330	2,110		32	40
KS	1,440		1,710	13		12
MI	1,390	1,700	1,330	570	970	1,025
MN			1,650			43
NE		1,230	1,680		32	32
NY	1,250	1,600	1,620	90	120	146
ND	1,140	880	1,320	57	38	87
WA	2,150	1,940	2,500	28	33	80
Total	1,368	1,626	1,430	758	1,270	1,509
Blackeye						
CA	2,320	2,380	2,560	510	548	768
TX	1,030	870	590	67	74	71
Total	2,025	1,975	1,993	577	622	839
Garbanzo						
CA	1,260	1,350	1,970	189	222	276
ID	1,360	850	600	15	17	9
OR	1,460	710	1,440	19	10	13
WA	750	900	800	41	52	44
Total	1,153	1,171	1,562	264	301	342
Other						
CA	1,930	1,800	1,340	77	126	127
CO	1,430	1,140	930	50	8	14
ID	1,800	1,000	2,070	27	11	29
KS	1,330	1,380	1,750	12	18	14
MI	1,550	1,630	1,150	31	65	150
MN	1,520	930	1,700	91	39	107
NE	1,550	1,070	1,890	59	29	36
NM	2,000	2,000	2,330	6	2	7
NY	1,000	1,320	1,580	32	49	63
ND	1,340	750	1,340	47	50	39
OR	2,250	2,220	1,890	18	51	36
TX	1,290	600	740	71	33	26
WA	2,060	1,800	1,930	33	9	54
WY	1,890	1,000	1,870	17	16	28
Total	1,523	1,222	1,423	571	506	730

Dry Beans: Area Planted and Harvested, Yield, and Production,
by State and United States, 1992-94 1/

State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
CA	121.0	109.0	136.0	117.0	106.0	131.0
CO	164.0	205.0	215.0	159.0	185.0	205.0
ID	90.0	125.0	140.0	88.0	123.0	138.0
KS	26.0	29.0	34.0	25.0	27.0	32.0
MI	350.0	390.0	390.0	330.0	380.0	360.0
MN	100.0	110.0	135.0	97.0	88.0	121.6
MT	10.2	12.0	10.2	9.5	11.0	10.0
NE	165.0	190.0	200.0	153.0	150.0	190.0
NM	13.0	14.0	12.5	13.0	14.0	12.5
NY	35.0	37.0	39.0	29.0	34.0	38.5
ND	440.0	510.0	570.0	390.0	380.0	470.0
OR	6.1	9.0	10.2	5.9	8.9	10.0
TX	35.0	30.0	30.0	32.0	27.0	26.0
UT	6.0	6.4	6.5	5.7	6.1	6.3
WA	36.0	43.0	40.0	35.0	42.0	40.0
WI	9.3	10.5	11.4	8.8	10.0	11.3
WY	34.0	42.0	46.0	32.0	30.0	43.0
US	1,640.6	1,871.9	2,025.8	1,529.9	1,622.0	1,845.2
	Yield Per Acre			Production		
	1992	1993	1994	1992	1993	1994
	Pounds			1,000 Cwt		
CA	2,090	2,085	2,130	2,445	2,210	2,790
CO	1,640	1,410	1,600	2,608	2,609	3,280
ID	1,800	1,700	1,950	1,584	2,091	2,691
KS	1,400	1,400	1,750	350	378	560
MI	1,300	1,600	1,300	4,290	6,080	4,680
MN	1,460	950	1,710	1,416	836	2,079
MT	1,910	1,410	2,200	181	155	220
NE	1,650	1,400	1,880	2,525	2,100	3,572
NM	1,950	1,350	2,260	254	189	283
NY	1,050	1,350	1,520	305	459	585
ND	1,200	780	1,300	4,680	2,964	6,110
OR	2,050	1,960	1,970	121	174	197
TX	1,320	1,150	840	422	311	218
UT	700	390	380	40	24	24
WA	1,840	1,900	2,100	644	798	840
WI	1,800	1,450	2,100	158	145	237
WY	1,850	1,300	1,910	592	390	821
US	1,478	1,351	1,582	22,615	21,913	29,187

1/ Excludes beans grown for garden seed.

Lentils: Area Planted and Harvested, Yield, and Production,
by State and United States, 1992-94

State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
ID	50.0	57.0	86.0	49.0	56.0	85.0
WA	78.0	88.0	94.0	77.0	87.0	93.0
US	128.0	145.0	180.0	126.0	143.0	178.0
	Yield			Production		
	1992	1993	1994	1992	1993	1994
	Pounds			1,000 Cwt		
ID	1,200	1,500	1,100	588	840	935
WA	1,270	1,340	990	978	1,166	921
US	1,243	1,403	1,043	1,566	2,006	1,856

Wrinkled Seed Peas: Production,
by State and United States, 1992-94

State	Production		
	1992	1993	1994
	1,000 Cwt		
ID	397	577	368
WA	140	272	386
US	537	849	754

Dry Edible Peas: Area Planted and Harvested, Yield, and Production,
by State and United States, 1992-94 1/

State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
ID	57.0	50.0	49.0	55.0	47.0	47.0
WA	102.0	99.0	82.0	100.0	98.0	81.0
US	159.0	149.0	131.0	155.0	145.0	128.0
	Yield			Production		
	1992	1993	1994	1992	1993	1994
	Pounds			1,000 Cwt		
ID	1,700	2,000	1,800	935	940	846
WA	1,600	2,400	1,740	1,600	2,352	1,409
US	1,635	2,270	1,762	2,535	3,292	2,255

1/ Excludes both wrinkled seed peas and Austrian winter peas.

Austrian Winter Peas: Area Planted and Harvested, Yield, and Production,
by State and United States, 1992-94

State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
ID	10.0	12.0	6.0	8.0	10.0	4.0
OR	1.2	1.0	1.0	0.7	0.5	0.6
US	11.2	13.0	7.0	8.7	10.5	4.6
	Yield			Production		
	1992	1993	1994	1992	1993	1994
	Pounds			1,000 Cwt		
ID	1,100	1,500	1,100	88	150	44
OR	1,500	1,000	1,170	11	5	7
US	1,138	1,476	1,109	99	155	51

Sweetpotatoes: Area Planted and Harvested, Yield, and Production,
by State and United States, 1992-94

State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
AL	5.0	4.5	4.4	4.9	4.4	4.2
CA	9.0	8.3	8.2	9.0	8.3	8.2
GA	3.4	3.2	2.5	3.2	3.0	2.4
LA	17.0	17.0	20.0	16.0	16.5	19.0
MD	0.3	0.3	0.3	0.3	0.3	0.3
MS	4.5	6.0	6.0	4.0	5.5	5.5
NJ	2.0	1.5	1.5	1.9	1.4	1.4
NC	36.0	33.0	33.0	35.0	32.0	32.0
SC	2.2	2.4	2.0	2.0	2.2	1.9
TX	5.9	6.3	5.7	5.5	6.0	5.4
VA	0.6	0.6	0.5	0.6	0.6	0.5
US	85.9	83.1	84.1	82.4	80.2	80.8
	Yield			Production		
	1992	1993	1994	1992	1993	1994
	Cwt			1,000 Cwt		
AL	165	160	190	809	704	798
CA	205	210	205	1,845	1,743	1,681
GA	180	130	160	576	390	384
LA	170	125	170	2,720	2,063	3,230
MD	80	100	70	24	30	21
MS	130	120	170	520	660	935
NJ	130	105	110	247	147	154
NC	120	130	155	4,200	4,160	4,960
SC	105	85	100	210	187	190
TX	140	150	120	770	900	648
VA	140	115	160	84	69	80
US	146	138	162	12,005	11,053	13,081

Potatoes: Area Planted and Harvested, by State
and United States, 1992-94

State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
AL	10.8	10.1	9.8	10.5	9.8	9.5
AZ	6.4	5.5	6.3	6.1	5.5	6.3
CA	43.0	41.9	41.7	42.9	41.5	41.7
CO	73.4	80.8	83.2	72.7	80.4	82.7
DE	6.0	5.0	4.9	6.0	5.0	4.8
FL	41.2	44.7	47.6	40.1	41.9	46.4
ID	380.0	390.0	410.0	378.0	388.0	408.0
IL	4.5	5.1	5.1	4.4	4.5	5.0
IN	4.6	4.5	4.4	4.3	4.2	4.1
IA	1.6	1.5	1.6	1.4	0.7	1.6
ME	82.0	80.0	78.0	81.0	78.0	75.0
MD	1.6	2.5	2.5	1.6	2.3	2.5
MA	3.0	3.0	3.1	3.0	3.0	3.1
MI	49.5	53.0	58.0	48.0	50.5	55.0
MN	78.2	77.2	81.7	74.1	62.1	74.6
MO	7.7	7.7	7.2	7.2	6.7	6.8
MT	8.6	9.1	10.0	8.5	9.0	10.0
NE	10.7	12.7	15.5	10.3	12.4	15.2
NV	7.5	7.7	8.0	7.5	7.7	8.0
NJ	3.6	3.4	2.9	3.5	3.3	2.8
NM	8.5	10.7	10.0	8.5	10.1	9.7
NY	28.2	28.8	29.1	27.0	28.2	28.6
NC	19.1	18.9	18.8	18.7	18.5	18.4
ND	146.0	143.0	133.0	142.0	111.0	120.0
OH	7.0	5.8	5.6	6.0	5.7	5.5
OR	46.0	50.4	53.5	45.0	49.4	53.2
PA	20.0	21.0	19.0	19.0	20.0	18.0
RI	1.3	1.1	1.1	1.3	1.1	1.1
SD	6.5	6.0	6.0	6.0	5.2	5.5
TX	13.0	13.5	13.5	11.8	12.8	13.0
UT	6.1	6.3	6.1	6.0	6.2	6.0
VA	11.0	11.0	10.0	11.0	11.0	9.5
WA	132.0	150.0	152.0	132.0	150.0	152.0
WI	69.0	71.5	73.0	68.0	69.5	71.5
WY	1.7	1.8	1.7	1.6	1.8	1.7
US	1,339.3	1,385.2	1,413.9	1,315.0	1,317.0	1,376.8

Potatoes: Yield and Production, by State
and United States 1992-94

State	Yield			Production		
	1992	1993	1994	1992	1993	1994
	Cwt			1,000 Cwt		
AL	165	108	171	1,733	1,058	1,628
AZ	295	270	265	1,800	1,485	1,670
CA	363	360	366	15,592	14,932	15,267
CO	332	346	347	24,120	27,812	28,720
DE	230	150	170	1,380	750	816
FL	234	181	215	9,370	7,580	9,992
ID	336	325	329	127,050	126,192	134,340
IL	300	260	290	1,320	1,170	1,450
IN	230	250	280	989	1,050	1,148
IA	200	150	205	280	105	328
ME	300	255	230	24,300	19,890	17,250
MD	200	140	100	320	322	250
MA	275	215	250	825	645	775
MI	290	303	271	13,920	15,280	14,910
MN	248	238	269	18,388	14,780	20,035
MO	245	225	255	1,764	1,508	1,734
MT	290	300	320	2,465	2,700	3,200
NE	320	293	348	3,298	3,638	5,296
NV	390	380	345	2,925	2,926	2,760
NJ	240	190	210	840	627	588
NM	382	412	437	3,247	4,161	4,238
NY	289	273	273	7,808	7,693	7,805
NC	193	175	173	3,614	3,234	3,186
ND	195	190	235	27,690	21,090	28,200
OH	240	200	245	1,440	1,140	1,348
OR	468	468	485	21,075	23,103	25,784
PA	260	230	210	4,940	4,600	3,780
RI	290	205	230	377	226	253
SD	250	205	280	1,500	1,066	1,540
TX	208	229	223	2,459	2,935	2,900
UT	275	265	265	1,650	1,643	1,590
VA	180	160	150	1,980	1,760	1,425
WA	525	590	585	69,300	88,500	88,920
WI	370	325	360	25,160	22,588	25,740
WY	280	280	280	448	504	476
US	323	326	334	425,367	428,693	459,342

Potatoes: Area Planted and Harvested, Yield, and Production,
by Seasonal Group, State, and United States, 1992-94

Seasonal Group: and State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
Winter						
CA	5.3	5.6	4.5	5.3	5.2	4.5
FL	8.1	8.7	8.4	8.1	8.4	7.8
Total	13.4	14.3	12.9	13.4	13.6	12.3
Spring						
AL	3.6	2.8	2.6	3.5	2.7	2.5
AZ	6.4	5.5	6.3	6.1	5.5	6.3
CA	19.3	19.5	20.5	19.3	19.5	20.5
FL						
Hastings	26.0	28.0	29.5	25.0	26.0	29.0
Other FL	7.1	8.0	9.7	7.0	7.5	9.6
NC	17.6	17.6	17.3	17.3	17.3	17.0
TX	5.3	5.5	5.7	4.8	5.3	5.5
Total	85.3	86.9	91.6	83.0	83.8	90.4
	Yield			Production		
	1992	1993	1994	1992	1993	1994
	Cwt			1,000 Cwt		
Winter						
CA	260	200	215	1,378	1,040	968
FL	200	180	180	1,620	1,512	1,404
Total	224	188	193	2,998	2,552	2,372
Spring						
AL	155	155	175	543	419	438
AZ	295	270	265	1,800	1,485	1,670
CA	375	385	380	7,238	7,508	7,790
FL						
Hastings	240	180	220	6,000	4,680	6,380
Other FL	250	185	230	1,750	1,388	2,208
NC	200	180	180	3,460	3,114	3,060
TX	155	200	200	744	1,060	1,100
Total	259	235	251	21,535	19,654	22,646

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Potatoes: Area Planted and Harvested, by Seasonal Group,
State, and United States, 1992-94 (continued)

Seasonal Group: and State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
Summer						
AL	7.2	7.3	7.2	7.0	7.1	7.0
CA	4.4	4.8	5.7	4.3	4.8	5.7
CO	6.9	8.3	9.2	6.7	8.2	9.0
DE	6.0	5.0	4.9	6.0	5.0	4.8
IL	4.5	5.1	5.1	4.4	4.5	5.0
IA	1.6	1.5	1.6	1.4	0.7	1.6
MD	1.6	2.5	2.5	1.6	2.3	2.5
MI	12.5	13.0	14.0	12.0	12.5	13.0
MN	7.2	7.2	7.7	7.1	7.1	7.6
MO	7.7	7.7	7.2	7.2	6.7	6.8
NE	2.1	3.1	4.5	2.0	3.0	4.4
NJ	3.6	3.4	2.9	3.5	3.3	2.8
NM	3.4	4.9	3.7	3.4	4.3	3.4
NC	1.5	1.3	1.5	1.4	1.2	1.4
TX	7.7	8.0	7.8	7.0	7.5	7.5
VA	11.0	11.0	10.0	11.0	11.0	9.5
Total	88.9	94.1	95.5	86.0	89.2	92.0
Fall						
CA	14.0	12.0	11.0	14.0	12.0	11.0
CO	66.5	72.5	74.0	66.0	72.2	73.7
ID						
10 SW Co	22.0	24.0	27.0	22.0	24.0	27.0
Other ID	358.0	366.0	383.0	356.0	364.0	381.0
IN	4.6	4.5	4.4	4.3	4.2	4.1
ME	82.0	80.0	78.0	81.0	78.0	75.0
MA	3.0	3.0	3.1	3.0	3.0	3.1
MI	37.0	40.0	44.0	36.0	38.0	42.0
MN	71.0	70.0	74.0	67.0	55.0	67.0
MT	8.6	9.1	10.0	8.5	9.0	10.0
NE	8.6	9.6	11.0	8.3	9.4	10.8
NV	7.5	7.7	8.0	7.5	7.7	8.0
NM	5.1	5.8	6.3	5.1	5.8	6.3
NY						
Long Is	6.2	6.3	6.1	6.2	6.2	6.1
Upstate	22.0	22.5	23.0	20.8	22.0	22.5
ND	146.0	143.0	133.0	142.0	111.0	120.0
OH	7.0	5.8	5.6	6.0	5.7	5.5
OR						
Malheur	7.6	8.9	10.3	7.5	8.7	10.2
Other OR	38.4	41.5	43.2	37.5	40.7	43.0
PA	20.0	21.0	19.0	19.0	20.0	18.0
RI	1.3	1.1	1.1	1.3	1.1	1.1
SD	6.5	6.0	6.0	6.0	5.2	5.5
UT	6.1	6.3	6.1	6.0	6.2	6.0
WA	132.0	150.0	152.0	132.0	150.0	152.0
WI	69.0	71.5	73.0	68.0	69.5	71.5
WY	1.7	1.8	1.7	1.6	1.8	1.7
Total	1,151.7	1,189.9	1,213.9	1,132.6	1,130.4	1,182.1
US	1,339.3	1,385.2	1,413.9	1,315.0	1,317.0	1,376.8

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Potatoes: Yield and Production, by Seasonal Group,
State, and United States, 1992-94 (continued)

Seasonal Group: and State	Yield			Production		
	1992	1993	1994	1992	1993	1994
	Cwt			1,000 Cwt		
Summer						
AL	170	90	170	1,190	639	1,190
CA	320	330	370	1,376	1,584	2,109
CO	300	310	325	2,010	2,542	2,925
DE	230	150	170	1,380	750	816
IL	300	260	290	1,320	1,170	1,450
IA	200	150	205	280	105	328
MD	200	140	100	320	322	250
MI	260	280	210	3,120	3,500	2,730
MN	325	300	300	2,308	2,130	2,280
MO	245	225	255	1,764	1,508	1,734
NE	300	210	320	600	630	1,408
NJ	240	190	210	840	627	588
NM	280	300	320	952	1,290	1,088
NC	110	100	90	154	120	126
TX	245	250	240	1,715	1,875	1,800
VA	180	160	150	1,980	1,760	1,425
Total	248	230	242	21,309	20,552	22,247
Fall						
CA	400	400	400	5,600	4,800	4,400
CO	335	350	350	22,110	25,270	25,795
ID						
10 SW Co	435	435	460	9,570	10,440	12,420
Other ID	330	318	320	117,480	115,752	121,920
IN	230	250	280	989	1,050	1,148
ME	300	255	230	24,300	19,890	17,250
MA	275	215	250	825	645	775
MI	300	310	290	10,800	11,780	12,180
MN	240	230	265	16,080	12,650	17,755
MT	290	300	320	2,465	2,700	3,200
NE	325	320	360	2,698	3,008	3,888
NV	390	380	345	2,925	2,926	2,760
NM	450	495	500	2,295	2,871	3,150
NY						
Long Is	320	265	265	1,984	1,643	1,617
Upstate	280	275	275	5,824	6,050	6,188
ND	195	190	235	27,690	21,090	28,200
OH	240	200	245	1,440	1,140	1,348
OR						
Malheur	410	410	420	3,075	3,567	4,284
Other OR	480	480	500	18,000	19,536	21,500
PA	260	230	210	4,940	4,600	3,780
RI	290	205	230	377	226	253
SD	250	205	280	1,500	1,066	1,540
UT	275	265	265	1,650	1,643	1,590
WA	525	590	585	69,300	88,500	88,920
WI	370	325	360	25,160	22,588	25,740
WY	280	280	280	448	504	476
Total	335	341	349	379,525	385,935	412,077
US	323	326	334	425,367	428,693	459,342

Tobacco: Area Harvested, Yield, and Production
by State and United States, 1992-94

State	Area Harvested			Yield		
	1992	1993	1994	1992	1993	1994
	Acres			Pounds		
CT	1,370	1,545	1,600	1,648	1,639	1,641
FL	7,500	7,100	6,500	2,610	2,630	2,550
GA	44,000	43,000	37,000	2,295	2,240	2,180
IN	9,000	8,100	7,100	2,100	2,150	2,150
KY	234,700	207,300	186,400	2,234	2,195	2,457
MD	9,700	9,500	8,500	1,230	1,400	1,500
MA	470	420	490	1,574	1,757	1,639
MO	1,700	2,800	3,500	1,940	1,700	2,340
NC	270,200	271,000	243,500	2,257	2,245	2,454
OH	10,400	9,000	8,500	2,100	2,100	2,270
PA	10,800	9,000	9,000	1,930	2,029	2,040
SC	52,000	52,000	47,000	2,160	2,130	2,350
TN	72,200	69,940	62,360	2,030	1,993	2,160
VA	51,100	49,100	46,430	2,181	2,027	2,342
WV	2,100	2,000	2,000	1,725	1,800	1,800
WI	7,200	4,600	3,000	1,819	1,444	1,933
U S	784,440	746,405	672,880	2,195	2,163	2,368
Production						
	1992	1993	1994			
	1,000 Pounds					
CT		2,258		2,533		2,625
FL		19,575		18,673		16,575
GA		100,980		96,320		80,660
IN		18,900		17,415		15,265
KY		524,378		455,080		458,075
MD		11,931		13,300		12,750
MA		740		738		803
MO		3,298		4,760		8,190
NC		609,873		608,415		597,525
OH		21,840		18,900		19,295
PA		20,840		18,260		18,360
SC		112,320		110,760		110,450
TN		146,556		139,423		134,672
VA		111,459		99,544		108,752
WV		3,623		3,600		3,600
WI		13,100		6,643		5,800
US		1,721,671		1,614,364		1,593,397

Tobacco: Area Harvested by Class, Type, State,
and United States, 1992-94

Class and Type	Area Harvested		
	1992	1993	1994
	Acres		
Class 1, Flue-Cured			
Type 11, Old and Middle Belts			
NC	98,000	99,000	89,000
VA	37,000	36,000	34,000
US	135,000	135,000	123,000
Type 12, Eastern NC Belt			
NC	129,000	129,000	116,000
Type 13, NC Border & SC Belt			
NC	34,000	34,000	30,000
SC	52,000	52,000	47,000
US	86,000	86,000	77,000
Type 14, GA-FL Belt			
FL	7,500	7,100	6,500
GA	44,000	43,000	37,000
US	51,500	50,100	43,500
Total 11-14	401,500	400,100	359,500
Class 2, Fire-Cured			
Type 21, VA Belt			
VA	1,700	1,200	1,350
Type 22, Eastern District			
KY	3,200	3,500	3,800
TN	7,000	7,700	8,100
US	10,200	11,200	11,900
Type 23, Western District			
KY	3,500	3,650	3,800
TN	560	600	640
US	4,060	4,250	4,440
Total 21-23	15,960	16,650	17,690
Class 3, Air-Cured			
Class 3A, Light Air-Cured			
Type 31, Burley			
IN	9,000	8,100	7,100
KY	224,000	196,000	175,000
MO	1,700	2,800	3,500
NC	9,200	9,000	8,500
OH	10,400	9,000	8,500
TN	64,000	61,000	53,000
VA	12,300	11,800	11,000
WV	2,100	2,000	2,000
US	332,700	299,700	268,600
Type 32, Southern MD Belt <u>1/</u>			
MD	9,700	9,500	8,500
PA	3,800	3,200	3,600
US	13,500	12,700	12,100
Total 31-32	346,200	312,400	280,700

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Tobacco: Yield and Production by Class, Type, State
and United States, 1992-94 (continued)

Class and Type	Yield			Production		
	1992	1993	1994	1992	1993	1994
	1,000 Pounds					
Class 1, Flue-Cured						
Type 11, Old and Middle Belts						
NC	2,195	2,100	2,425	215,110	207,900	215,825
VA	2,205	2,035	2,420	81,585	73,260	82,280
US	2,198	2,083	2,424	296,695	281,160	298,105
Type 12, Eastern NC Belt						
NC	2,345	2,325	2,525	302,505	299,925	292,900
Type 13, NC Border & SC Belt						
NC	2,175	2,355	2,365	73,950	80,070	70,950
SC	2,160	2,130	2,350	112,320	110,760	110,450
US	2,166	2,219	2,356	186,270	190,830	181,400
Type 14, GA-FL Belt						
FL	2,610	2,630	2,550	19,575	18,673	16,575
GA	2,295	2,240	2,180	100,980	96,320	80,660
US	2,341	2,295	2,235	120,555	114,993	97,235
Total 11-14	2,257	2,217	2,419	906,025	886,908	869,640
Class 2, Fire-Cured						
Type 21, VA Belt						
VA	1,510	1,560	1,600	2,567	1,872	2,160
Type 22, Eastern District						
KY	2,430	2,430	2,500	7,776	8,505	9,500
TN	2,280	2,400	2,500	15,960	18,480	20,250
US	2,327	2,409	2,500	23,736	26,985	29,750
Type 23, Western District						
KY	2,620	2,880	2,750	9,170	10,512	10,450
TN	2,350	2,580	2,650	1,316	1,548	1,696
US	2,583	2,838	2,736	10,486	12,060	12,146
Total 21-23	2,305	2,457	2,490	36,789	40,917	44,056
Class 3, Air-Cured						
Class 3A, Light Air-Cured						
Type 31, Burley						
IN	2,100	2,150	2,150	18,900	17,415	15,265
KY	2,225	2,175	2,450	498,400	426,300	428,750
MO	1,940	1,700	2,340	3,298	4,760	8,190
NC	1,990	2,280	2,100	18,308	20,520	17,850
OH	2,100	2,100	2,270	21,840	18,900	19,295
TN	2,000	1,935	2,100	128,000	118,035	111,300
VA	2,210	2,060	2,200	27,183	24,308	24,200
WV	1,725	1,800	1,800	3,623	3,600	3,600
US	2,163	2,115	2,340	719,552	633,838	628,450
Type 32, Southern MD Belt 1/						
MD	1,230	1,400	1,500	11,931	13,300	12,750
PA	1,800	1,900	1,950	6,840	6,080	7,020
US	1,390	1,526	1,634	18,771	19,380	19,770
Total 31-32	2,133	2,091	2,309	738,323	653,218	648,220

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Tobacco: Area Harvested by Class, Type, State
and United States, 1992-94 (continued)

Class and Type	Area Harvested		
	1992	1993	1994
	Acres		
Class 3, Air-Cured			
Class 3B, Dark			
Air-Cured			
Type 35, One Sucker			
Belt			
KY	2,650	2,700	2,500
TN	640	640	620
US	3,290	3,340	3,120
Type 36, Green River			
Belt			
KY	1,350	1,450	1,300
Type 37, VA Sun-Cured			
Belt			
VA	100	100	80
Total 35-37	4,740	4,890	4,500
Class 4, Cigar Filler			
Type 41, PA Seedleaf			
PA	7,000	5,800	5,400
Class 5, Cigar Binder			
Class 5A, CT Valley			
Binder			
Type 51, CT Valley			
Broadleaf			
CT	650	695	690
MA	170	190	210
US	820	885	900
Class 5B, WI Binder			
Type 54, Southern WI			
WI	4,000	2,800	2,000
Type 55, Northern WI			
WI	3,200	1,800	1,000
Total 54-55	7,200	4,600	3,000
Total 51-55	8,020	5,485	3,900
Class 6, Cigar Wrapper			
Type 61, CT Valley			
Shade-Grown			
CT	720	850	910
MA	300	230	280
US	1,020	1,080	1,190
All Cigar Types			
Total 41-61	16,040	12,365	10,490
All Tobacco	784,440	746,405	672,880

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Tobacco: Yield and Production by Class, Type, State,
and United States, 1992-94 (continued)

Class and Type	Yield			Production		
	1992	1993	1994	1992	1993	1994
	1,000 Pounds					
Class 3, Air-Cured						
Class 3B, Dark						
Air-Cured						
Type 35, One Sucker						
Belt						
KY	2,160	2,370	2,450	5,724	6,399	6,125
TN	2,000	2,125	2,300	1,280	1,360	1,426
US	2,129	2,323	2,420	7,004	7,759	7,551
Type 36, Green River						
Belt						
KY	2,450	2,320	2,500	3,308	3,364	3,250
Type 37, VA Sun-Cured						
Belt						
VA	1,240	1,040	1,400	124	104	112
Total 35-37	2,202	2,296	2,425	10,436	11,227	10,913
Class 4, Cigar Filler						
Type 41, PA Seedleaf						
PA	2,000	2,100	2,100	14,000	12,180	11,340
Class 5, Cigar Binder						
Class 5A, CT Valley						
Binder						
Type 51, CT Valley						
Broadleaf						
CT	1,790	1,870	1,860	1,164	1,300	1,283
MA	1,880	2,075	1,850	320	394	389
US	1,810	1,914	1,858	1,484	1,694	1,672
Class 5B, WI Binder						
Type 54, Southern WI						
WI	2,115	1,675	2,100	8,460	4,690	4,200
Type 55, Northern WI						
WI	1,450	1,085	1,600	4,640	1,953	1,600
Total 54-55	1,819	1,444	1,933	13,100	6,643	5,800
Total 51-55	1,818	1,520	1,916	14,584	8,337	7,472
Class 6, Cigar Wrapper						
Type 61, CT Valley						
Shade-Grown						
CT	1,520	1,450	1,475	1,094	1,233	1,342
MA	1,400	1,495	1,480	420	344	414
US	1,484	1,460	1,476	1,514	1,577	1,756
All Cigar Types						
Total 41-61	1,876	1,787	1,961	30,098	22,094	20,568
All Tobacco	2,195	2,163	2,368	1,721,671	1,614,364	1,593,397

Sugarbeets: Area Planted and Harvested, Yield and Production
by State and United States, 1992-94 1/

State	Area Planted			Area Harvested		
	1992	1993	1994	1992	1993	1994
	1,000 Acres					
CA	154.0	138.0	143.0	150.0	136.0	141.0
CO	40.2	40.3	44.3	39.9	40.0	43.2
ID	202.0	206.0	202.0	200.0	204.0	201.0
MI	179.0	189.0	195.0	175.0	187.0	187.0
MN	372.0	390.0	415.0	370.0	379.0	411.0
MT	55.9	54.4	54.3	55.8	54.1	54.0
NE	85.6	82.3	82.1	77.5	79.6	74.1
ND	195.5	193.8	205.8	194.7	190.9	201.5
OH	21.2	19.1	17.0	20.5	17.5	16.0
OR	18.4	16.0	16.5	17.3	15.2	16.3
TX	40.1	40.3	25.4	39.9	39.2	24.5
WY	71.0	66.0	63.0	69.1	64.4	61.5
Oth						
Sts ^{2/}	1.8	2.5	12.1	1.8	2.5	12.0
US	1,436.7	1,437.7	1,475.5	1,411.5	1,409.4	1,443.1
	Yield			Production		
	1992	1993	1994	1992	1993	1994
	Tons			1,000 Tons		
CA	28.2	26.0	29.0	4,230	3,536	4,089
CO	23.9	23.1	21.9	954	924	946
ID	24.5	23.2	27.9	4,900	4,733	5,608
MI	17.7	17.0	16.2	3,098	3,179	3,029
MN	18.5	14.1	20.6	6,845	5,344	8,467
MT	22.8	21.6	24.2	1,272	1,169	1,307
NE	17.9	18.5	20.3	1,387	1,473	1,504
ND	17.4	16.3	21.2	3,388	3,112	4,272
OH	16.0	12.1	16.5	328	212	264
OR	22.8	24.5	28.3	394	372	461
TX	21.0	21.0	20.3	838	823	497
WY	20.8	19.7	18.0	1,437	1,269	1,107
Oth						
Sts ^{2/}	40.0	41.2	38.1	72	103	457
US	20.6	18.6	22.2	29,143	26,249	32,008

1/ Relates to year of intended harvest except for overwintered spring planted beets in CA.

2/ Includes NM and WA.

Sugarcane: Area Harvested, Yield and Production
by State and United States, 1992-94

State	Area Harvested			Yield ^{1/}		
	1992	1993	1994	1992	1993	1994
	1,000 Acres			Tons		
For Sugar						
FL	426.0	425.0	428.0	33.2	34.1	35.3
HI	61.7	64.8	61.5	88.0	85.0	89.5
LA	345.0	360.0	352.0	23.2	22.8	24.0
TX	37.7	43.5	42.5	34.2	32.5	30.6
US	870.4	893.3	884.0	33.2	33.2	34.4
For Seed						
FL	17.0	19.0	17.0	33.2	33.7	37.1
HI	6.2	5.1	5.0	31.0	19.2	23.0
LA	30.0	30.0	28.0	23.2	22.8	24.0
TX	1.6	0.9	1.3	23.8	30.0	20.0
US	54.8	55.0	51.3	27.2	26.3	28.1
For Sugar and Seed						
FL	443.0	444.0	445.0	33.2	34.1	35.4
HI	67.9	69.9	66.5	82.8	80.2	84.5
LA	375.0	390.0	380.0	23.2	22.8	24.0
TX	39.3	44.4	43.8	33.8	32.4	30.3
US	925.2	948.3	935.3	32.8	32.8	34.0
	Production ^{1/}					
	1992	1993	1994			
	1,000 Tons					
For Sugar						
FL	14,143	14,512	15,120			
HI	5,430	5,508	5,504			
LA	8,010	8,220	8,448			
TX	1,290	1,412	1,301			
US	28,873	29,652	30,373			
For Seed						
FL	564	640	630			
HI	192	98	115			
LA	696	684	672			
TX	38	27	26			
US	1,490	1,449	1,443			
For Sugar and Seed						
FL	14,707	15,152	15,750			
HI	5,622	5,606	5,619			
LA	8,706	8,904	9,120			
TX	1,328	1,439	1,327			
US	30,363	31,101	31,816			

^{1/} Net tons.

Hops: Area Harvested and Yield by Variety, State,
and United States, 1992-94

State and Variety	Area Harvested			Yield		
	1992	1993	1994	1992	1993	1994
ID	Acres			Pounds		
Aquila	103	*	*	1,600	*	*
Banner	162	137	138	2,050	1,890	1,806
Chinook	451	318	351	1,530	1,510	1,848
Cluster	627	694	821	2,080	2,100	2,212
Galena	512	635	616	1,770	1,550	1,792
Other Varieties	2,145	2,177	2,111	1,000	1,040	1,112
Total	4,000	3,961	4,037	1,387	1,375	1,527
OR						
Fuggles	570	465	470	620	980	1,280
Galena	100	85	80	1,300	1,470	1,700
Mt. Hood	90	240	265	920	1,200	1,795
Nugget	2,300	2,450	2,450	2,060	1,780	2,240
Perle	285	272	175	1,320	1,660	1,425
Tettnang	575	545	655	740	1,110	1,285
Willamette	3,600	3,482	3,570	1,380	1,470	1,515
Other Varieties	380	361	335	1,610	1,230	1,549
Total	7,900	7,900	8,000	1,479	1,500	1,715
WA						
Aquila	344	72	*	2,430	2,120	*
Banner	363	182	*	2,370	2,610	*
Cascade	1,261	1,365	1,334	2,200	2,270	1,930
Chinook	2,179	2,427	2,305	2,120	2,080	1,890
Cluster	6,452	5,983	5,308	2,040	2,030	2,120
Eroica	373	446	446	2,470	2,120	1,890
Galena	8,356	8,464	8,252	2,010	1,970	1,960
Liberty			119			940
Mt. Hood	1,429	1,828	1,805	1,100	1,230	1,340
Northern Brewer			57			1,780
Nugget	3,606	4,060	4,541	2,240	2,210	1,820
Olympic	291	261	225	2,050	2,110	1,750
Perle	725	670	382	1,290	1,600	1,050
Tettnang	2,127	2,190	2,160	730	980	1,090
Willamette	2,627	2,843	2,776	1,570	1,640	1,490
Other Varieties	233	448	665	1,450	1,510	1,940
Total	30,366	31,239	30,375	1,881	1,884	1,800
US	42,266	43,100	42,412	1,759	1,767	1,758

* Included in other varieties to avoid disclosure of individual operations.

Hops: Production by Variety, State,
and United States, 1992-94

State and Variety	Production		
	1992	1993	1994
	1,000 Pounds		
ID			
Aquila	165.2	*	*
Banner	331.9	258.9	249.2
Chinook	690.7	480.2	648.8
Cluster	1,302.8	1,457.4	1,816.1
Galena	905.9	984.2	1,103.7
Other Varieties	2,149.9	2,264.0	2,346.8
Total	5,546.4	5,444.7	6,164.6
OR			
Fuggles	353.4	455.7	601.6
Galena	130.0	125.0	136.0
Mt. Hood	82.8	288.0	475.7
Nugget	4,736.3	4,361.0	5,488.0
Perle	376.2	451.5	249.4
Tettnang	425.5	605.0	841.7
Willamette	4,968.0	5,119.8	5,408.6
Other Varieties	611.8	444.0	519.0
Total	11,684.0	11,850.0	13,720.0
WA			
Aquila	834.2	152.9	*
Banner	858.9	475.0	*
Cascade	2,772.0	3,095.4	2,574.6
Chinook	4,626.0	5,050.0	4,356.5
Cluster	13,157.2	12,171.1	11,253.0
Eroica	922.8	944.2	842.9
Galena	16,760.9	16,672.7	16,173.9
Liberty			111.9
Mt. Hood	1,573.4	2,239.8	2,418.7
Northern Brewer			101.5
Nugget	8,070.8	8,964.6	8,264.6
Olympic	595.9	550.6	393.8
Perle	937.4	1,071.5	401.1
Tettnang	1,542.5	2,135.8	2,354.4
Willamette	4,116.2	4,649.3	4,136.2
Other Varieties	338.1	676.1	1,291.9
Total	57,106.3	58,849.0	54,675.0
US	74,336.7	76,143.7	74,559.6

* Included in other varieties to avoid disclosure of individual operations.

Mint Oil: Area Harvested, Yield, and Production,
by Crop, State, and United States, 1992-94

Crop and State	Area Harvested			Yield		
	1992	1993	1994	1992	1993	1994
	----- 1,000 Acres -----			----- Pounds -----		
Peppermint						
ID	14.9	14.2	16.0	80	74	80
IN	26.0	18.0	20.0	36	36	38
OR	47.5	43.2	44.0	71	60	73
WA	17.2	18.4	22.7	100	88	88
WI	6.0	4.5	5.1	27	26	36
US	111.6	98.3	107.8	66	61	69
Spearmint						
ID	2.9	2.2	1.5	103	84	84
IN	8.5	6.0	6.0	30	32	34
MI	2.9	2.8	2.7	31	32	29
OR	2.0	1.9	1.7	85	85	83
WA	17.4	13.3	10.5	150	145	139
WI	7.4	6.3	6.0	29	26	34
US	41.1	32.5	28.4	89	84	78
	----- Production -----					
	1992		1993			1994
	----- 1,000 Pounds -----					
Peppermint						
ID	1,192		1,051			1,280
IN	936		648			760
OR	3,373		2,592			3,212
WA	1,720		1,619			1,998
WI	162		117			184
US	7,383		6,027			7,434
Spearmint						
ID	299		185			126
IN	255		192			204
MI	90		90			78
OR	170		162			141
WA	2,611		1,929			1,460
WI	215		164			204
US	3,640		2,722			2,213

Maple Syrup: Production by State
and United States, 1992-94

State	Production		
	1992	1993	1994
	1,000 Gallons		
CT	12	10	11
ME	153	113	150
MA	50	33	40
MI	85	75	85
MN <u>1/</u>	12		
NH	94	66	73
NY	400	180	251
OH	55	75	90
PA	95	40	59
VT	570	310	435
WI	115	105	130
US	1,641	1,007	1,324

1/ Estimates discontinued after 1992.

Coffee: Area Harvested, Yield, and Production,
Hawaii 1992-94

State:	Area Harvested			Yield			Production <u>1/</u>		
	1992-93	1993-94	1994-95	1992-93	1993-94	1994-95	1992-93	1993-94	1994-95
	Acres			Pounds			1,000 Pounds		
HI	4,000	4,200	4,400	600	690	1,050	2,400	2,900	4,600

1/ Parchment basis.

Taro: Area Harvested, Yield, and Production,
Hawaii 1992-94

State:	Area Harvested <u>1/</u>			Yield			Production		
	1992	1993	1994	1992	1993	1994	1992	1993	1994
	Acres			Pounds			1,000 Pounds		
HI	550	510	490	12,500	11,800	12,400	6,900	6,000	6,100

1/ Average during year.

Ginger Root: Area Harvested, Yield, and Production,
Hawaii 1992-94

State:	Area Harvested			Yield			Production		
	1992	1993	1994	1992	1993	1994	1992	1993	1994
	Acres			Pounds			1,000 Pounds		
HI	290	360	150	40,000	27,500	40,000	11,600	9,900	6,000

Crop Progress 1994

The **1994 winter wheat** experienced a mild winter in the western half of the Nation, while a severe winter gripped the Central and Eastern States. A drier, mild winter in the Northwestern and Rocky Mountain States reduced the protective snow cover for the winter wheat, but only limited damage was reported. The upper Great Plains and middle Mississippi Valley States started the year with adequate snow cover for winter wheat and provided protection from the record low temperatures in January and February. Dry conditions in the Southern Plains slowed winter wheat growth, while the mild weather in the Western States encouraged the wheat to break dormancy early. The winter wheat's development was hindered by the cool, wet weather in the Southeastern States in February, and freezing temperatures in Texas threatened wheat growth, while an early snow melt in the Ohio Valley stressed the wheat crop. Early spring brought a warming trend that started along the Pacific Coast and moved Eastward, melting the snow pack. By mid-March, the warm weather in the upper Great Plains melted the snow and saturated fields, while soil moisture shortages persisted in the Central Plains. In early April, winter wheat remained dormant in the northern Great Plains where the snow cover was virtually gone. April storm systems brought added moisture to the already soaked Tennessee Valley. Kansas wheat producers reported that wheat was in fair condition and insect and disease problems were light, while Texas wheat withstood freezing temperatures in April. Wheat started heading in April equal to the average, but fell behind as spring proceeded. Summer-like weather in May accelerated wheat development and caused the wheat to turn color early, while in the Southeastern States the wheat harvest began ahead of the average. Dry conditions continued to threaten the wheat in the Pacific Northwest as the summer approached. Development of wheat was aided by the persistent hot weather in June that caused wheat to turn color and ripen early. The wheat harvest progressed quickly and remained ahead of schedule until July rains slowed the combines. The hot, dry weather continued into August, when the winter wheat harvest concluded 10 percentage points ahead of the previous year.

Planting of the **1994 spring wheat** crop was hampered by saturated fields in the Mississippi and Ohio Valleys in April, and started the year behind the average. Rains, early in May left spring wheat planting slightly behind the average. Above-normal temperatures in June advanced the spring wheat crop's development and started the summer ahead of the average. Cool weather in July broke the previous month's heat wave, and spring wheat continued to mature ahead of normal. Cool weather in the Eastern States and hot, dry weather in the Western States caused the Nation's spring wheat harvest to start slightly behind the average in August. Continued hot, dry weather in the West allowed the spring wheat harvest to finish slightly ahead of the average by mid-September.

Corn planting in early March was complete in southern Texas, while a late-season storm deposited up to 1 foot of snow from Texas to southern Illinois. Planting progress was 42 percent complete by the end of April, and was ahead of the average in all States. Corn producers planted as soon as possible to avoid a repeat of 1993's difficulties but some fields required replanting. Corn planting was delayed by rains in early May but was completed by month's end. The heat wave in June aided the crop, since corn condition was rated as 18 percent excellent. The average corn height started April at 7 to 8 inches and by month's end jumped to 19 to 39 inches. The cool weather in July slowed corn silking, but the corn crop continued to out-pace the average. Corn condition declined slightly at the beginning of August, amid reports of soil

moisture shortages. Corn denting began in August and by month's end had reached 54 percent complete, 15 points ahead of the average. Corn started September at 17 percent mature and by the end of the month was 14 points ahead of the average. Rains in mid-September improved soil moisture supplies in the Corn Belt, combined with autumn dry-down weather later in the month, pushed the corn crop past the danger of frost damage. The corn harvest started in September equal to the 5-year average, but fell behind as producers shifted their effort to the soybean harvest. October provided ideal autumn weather for harvest activity, with warm, sunny days and a late killing frost that extended the growing season and contributed to record yields. Grain elevators across the Corn Belt were at full capacity in November as the first major snow storm of the year slowed harvest activity but not enough to pull the corn harvest behind the average. By the end of November, the corn harvest was virtually concluded.

Planting of the 1994 soybean crop was slowed by rain early in May, but producers continued to plant rapidly as soon as the fields dried. By the end of May, over three-quarters of the crop was planted. Producers planted soybeans early and risked poor germination from cool weather. Record high temperatures in June and dry weather allowed producers to continue planting soybeans ahead of the average. By mid-June, a heat wave stressed the soybeans in parts of the Corn Belt. At the end of June, hail damage in the middle Mississippi Valley required some soybean fields to be replanted. Cool weather arrived in July as farmers completed planting double-cropped soybeans. By mid-July, soybeans setting pods were 10 points ahead of the average, and increased to 15 points ahead by month's end. In mid-August, the soybean condition ratings fell from 79 percent of the crop rated from good to excellent to 66 percent by month's end because of dry soil conditions that hindered the crop's development. By the end of August, soybeans finished setting pods and began dropping leaves. Warm, dry weather continued into September and pushed the soybeans to maturity ahead of normal. Timely rains in the Midwest improved the soybeans condition by the end of September. Storm systems in early October slowed the soybean harvest, which approached the half-way mark. The soybean harvest neared completion by the end of October and was assisted by ideal harvest weather late in the month. November brought the season's first major snow storm, but it did not prevent the soybean harvest from finishing early in the month.

Sorghum planting in southern Texas was nearly completed by early March. As planting spread northward, progress was interrupted by soaking rains and wet soil conditions. Spring storms in early April limited grain sorghum planting progress to near-normal, with one-quarter of the crop in the ground. Producers resumed planting in early May as fields dried. June's warm weather dried the fields and allowed producers to finish planting sorghum by mid-June ahead of the average by 10 points. Cooler weather in July slowed sorghum development, but sorghum headed remained ahead of the average. In July, the sorghum harvest in Texas was under-way. The hot, dry weather in August pushed sorghum headed to 24 points ahead of the average, but lowered the grain sorghum condition rating. Sorghum turning color remained ahead of the average for August, and the early harvest in south Texas neared completion. The hot, dry weather continued into September and lowered sorghum condition to 57 percent of the crop rated as good to excellent, but accelerated the crop's maturity. The sorghum harvest started in mid-September, and reached the half-way mark by the end of September, 11 points ahead of the average. Warm, dry weather during October provided ideal conditions for sorghum harvesting. By the end of October, the harvest was almost over, ahead of normal, and was completed early in November.

Planting of the **cotton** crop started in Texas in March. Dry weather in April allowed cotton planting to start and stay ahead of the average in the Southeastern States. Cool, damp conditions in May slowed cotton germination. Cotton planting in the Southern Plains was curtailed by May rains and some fields were washed out. Record hot, dry weather in June accelerated cotton growth early in the month, but the continued hot, dry weather stressed the crop. Cotton squaring advanced past the half-way mark toward the end of June. Cooler weather in July slowed cotton development, but the crop's progress remained ahead of the average. Heavy rains washed out some fields in the Southeastern States, while the continued dry weather in the Southwest caused blowing sands that damaged some young plants. Cotton bolls opening started slightly ahead of the average, while cotton setting bolls was virtually over by early August. During August, the first bale of cotton was harvested in Arizona, while the crop's condition rating declined due to continued dry conditions in the Southwestern States and heavy rains in the Southeast. September brought cooler weather that stalled cotton development, while the persistent dry weather brought the condition of the crop below the previous month's rating. The cotton harvest started at the end of September, 4 points ahead of the average and despite adverse weather in October, harvest activity stayed ahead of the average during October. Wet weather in November slowed the cotton harvest but producers finished the month 3 points ahead of the average.

Soaking rains late in March delayed **rice** field preparation. Wet fields during April hindered fieldwork, but, when possible, producers planted 63 percent of the crop. Rice planted entered May 20 points ahead of the average and was virtually complete by the end of May. The rice crop was unaffected by June's heat wave and rice condition was rated as mostly good, above last year's. Rice headed began in July ahead of the average and was half completed by the end of the month. Early in July disease problems were reported in the Delta region. Clear weather allowed the rice harvest to start at the end of July. Heavy rains in the Delta and Coastal Bend region delayed some second cutting of rice fields during August and early September. The rice harvest began in October, 16 points ahead of the average but was delayed by continued heavy rains in the Delta and Coastal region and was concluded by mid-month 6 points ahead of normal.

Winter Wheat 1995 Crop

Producers delayed planting the **1995 winter wheat** crop in August in the drought-stricken Western States, while planting was delayed in the Great Plains by wet fields. By September, early planted wheat was standing at 2 inches in the Great Lakes region, while many Western States still delayed planting due to dry soil conditions. Many producers felt it was still too dry to plant wheat in the Pacific Northwest, but half of the 1995 wheat crop was seeded in October. Planting for the Nation remained on schedule despite the delays in the Western States in October. Wheat planting was completed in November slightly behind the average due to dry conditions in the Pacific Northwest. The season's first winter storm arrived in November, and wheat emerged finished the year ahead of average. In December, mild winter weather raised concerns for adequate snow cover for the 1995 wheat crop, but snow in the Northern States arrived to protect wheat over the winter.

1994 Weather Review

The year featured extreme winter cold, snow, and ice in the East, searing spring and summer heat in the West, and severe flooding in Texas, Georgia, and Florida. Moderate summer rainfall and temperatures led to record high national corn, soybean, and cotton production.

Winter (December 1993 - February 1994)

Blasts of frigid air dove southeastward across the Central and Eastern States from late December through the middle of February. The arctic air masses delivered some of the lowest temperatures of this century and contributed to more than a dozen snow, sleet, and ice storms that wreaked havoc with transportation across the East. The West, meanwhile, had a drier- and milder-than-usual winter and, as a result, the driest year since 1985 and the 11th driest on record. Alaska enjoyed winter temperatures averaging up to 8 degrees F above normal.

The influx of cold air began about December 21. The first major storm of the season rode up the east coast on January 3-4 and left a foot or more of snow from West Virginia northward through Pennsylvania and New York. A second storm dropped 15 inches of snow on Boston and Hartford on January 7. Rain, ice jams, and melting snow contributed to flooding in West Virginia, Indiana, and Ohio on January 28-29. An extensive ice, sleet, and snow storm stretched from Texas to New England on February 9-11, closing hundreds of schools in Texas, and shutting down Federal offices in Washington, DC, and all three New York City airports.

In January, two cold waves of historical proportions crossed the Central and Eastern United States. The first struck on January 14-16 and resulted in at least 21 daily record low temperatures. Days later, extensive snow cover allowed an even colder surge of air to plunge across the Central and Eastern States with little modification. On January 18, there were 18 daily record lows, including -21 degrees F in Chicago. The following day, January 19, was one of the coldest days of the past 100 years in the East, with some 66 record daily lows, 14 record monthly lows, and 12 all-time record lows, including -25 degrees F in Akron, OH, and Clarksburg, WV; -22 degrees F in Columbus and Youngstown, OH; and -20 degrees F in Cleveland. The low of -36 degrees F at New Whiteland, IN, was an all-time record low for the State. The next day, another 17 record lows were set, including -28 degrees F at Concord, NH. All told, there were more than 130 record low temperatures broken from January 15 to 20. On January 21, another four all-time records were broken or tied in Pennsylvania, including -21 degrees F at Wilkes-Barre.

The West was unusually mild during this arctic outbreak, with temperatures rising to near 80 degrees F in southern California on January 20. Missoula, MT, posted a record 56 degrees F on January 18, with temperatures averaging 14 degrees above normal for the month to date.

Another cold wave in early February brought extreme thermometer readings to the northern Plains, with Bismarck, ND, recording -43 degrees F on February 9, its lowest reading in more than 26 years. Aberdeen, SD, measured -45 degrees F, its lowest ever February temperature.

When mild air finally appeared in the Central and Eastern States on February 17-19, setting three dozen daily high temperature records, snowmelt sent numerous creeks and rivers to bankful or above. Bradford, PA, saw its snow cover diminish from 31 inches on February 13 to 4 inches on February 19. But the thaw did not spell the end of winter, as storms and high winds continued to plague much of the country into March.

Based on December-February rankings, this was the coldest winter since 1977-78 in the Northeast. Warmer-than-normal weather prevailed from the High

Plains westward, with Idaho posting its 10th warmest winter. The Southwest had its third driest winter and the Northwest its seventh driest. With April snowpack just 30 percent of normal (compared with 150 percent the prior year), concern for California's water supplies increased as the dry season approached.

Spring (March - May)

A major Nor'easter on March 1-4 dumped more than 12 inches of snow from the interior mid-Atlantic States to northern New England. As a result, Boston's seasonal snowfall total reached 89.5 inches, breaking a record that went back more than 100 years. Boston went on to end the season with 96 inches.

Heavy rain and severe storms struck the East on March 27-29, with numerous tornadoes on Palm Sunday, March 27. The death toll in five States from tornadoes totaled at least 44, with 20 deaths after a twister struck a church in Piedmont, AL. The storm also left 2 to 5 inches of rain on the southern and central Appalachians, bringing floods to eastern Tennessee, western North Carolina, and southwestern Virginia.

Dryness and unusual cold snaps affected the central and southern plains in the early spring. Rains across Kansas on April 9 broke a dry weather pattern that had affected the region since autumn. Lack of moisture stunted western Nebraska wheat and freezes coupled with dryness hurt dryland wheat fields in the Texas High Plains. Amarillo recorded a record 17 degrees F on April 7. Little precipitation fell from March into mid-April over parts of west Texas, especially the Southern Low Plains.

In mid-April, 3 days of torrential rains brought rivers and streams to well-above flood stage from Oklahoma to Ohio. Columbia, MO, had its wettest April ever, with 11.69 inches. By April 18, the Mississippi River was above flood stage from St. Louis to the southern tip of Missouri. Nevertheless, damage in this region was minimal and the flooding thankfully bore no resemblance to 1993's "Flood of the Century."

Though the East enjoyed one of its warmest Aprils ever, winter was still not over for parts of the country. A storm on April 25-28 left 30 inches of snow on the Black Hills of South Dakota; even Dalhart, TX, had 2 inches on the ground on April 28.

Summer (June - August)

High pressure aloft stagnated over the Western States nearly the entire summer, leaving the western half of the country unusually hot and dry. With June heat covering most of the country, August temperatures above normal in the western half of the country, and both the eastern third and the western third of the country hot in July, the contiguous 48 States recorded their warmest summer since 1988.

Above-normal temperatures encompassed all but the northwestern part of the country in June, resulting in the Nation's warmest June since 1933. The Southwest endured its warmest June in at least 100 years, as temperatures regularly rose into the 90's and 100's. A heat wave of historical proportions

smothered the Southwest from June 24 to July 2. On June 27, Lakewood, NM, hit 119 degrees F, establishing the State's all-time high temperature record. Midland, TX, broke its all-time high, hitting 116 degrees F. El Paso broke its all-time high the same day with 113 degrees F, the third of a 7-day streak of consecutive 110 degrees F, or higher, readings. El Paso soon broke the new record with a reading of 114 degrees F on June 30. On June 28, Laughlin, NV, set a new State record with 124 degrees F. On June 29, Lake Havasu City, AZ, and Death Valley, CA, recorded 128 degrees F. This was not only an all-time record for Arizona, but also the hottest official June temperature ever measured for anywhere in the country. The 125 degrees F reading that day at Laughlin broke the State record for Nevada.

The heat shifted northward during July and persisted through most of August. Denver set a record this summer with 55 days of 90 degrees F, while Boise, ID, set a record with 44 consecutive days at or above 90 degrees F. Salt Lake City, UT, sizzled with a record-tying 21 days of 100-degree heat. The reading of 106 degrees F on August 4 set a new monthly record. This was the hottest August in at least 100 years in New Mexico and Arizona and the third hottest in Utah and Idaho. This was also the hottest summer this century in Utah and New Mexico.

The Great Basin and upper Colorado Basin recorded their driest summer since at least 1895. The Pacific Northwest had its driest summer since 1949. The heat and dryness contributed to widespread brush and forest fires across the West. By the end of August, western wildfires had scorched 3.1 million acres, compared with the 5-year average of 2.2 million acres.

Persistent hot weather from June 13 to 21 stretched from the Plains to the east coast, with mid to upper 90-degree temperatures widespread. At Washington, DC, this was the hottest June ever. Across the Corn Belt, widespread showers relieved dryness during June 23-25. With July and August temperatures below normal and no extended period of widespread dryness, farmers enjoyed record yields of corn and soybeans.

Puerto Rico, however, contended with water shortages this summer as rainfall from August 1993 through early September was well below normal. Water rationing began in May and by midsummer affected half the island. Following 3 weeks of rainfall, water rationing ended for some areas in late September.

Tropical Storm Alberto struck the Florida Panhandle on July 3. Over the next week, as the storm's remains meandered across Georgia, torrential rainfall caused some of the worst flooding ever observed across portions of Georgia, Alabama, and Florida. Flooding was extensive across southwestern Georgia, severely affecting Macon and Albany. A July-record 18.16 inches of rain, three-fourths of which fell on July 3-7, inundated Macon. On July 11, the Flint River in Albany broke a flow record set in 1893. Floodwaters in Georgia forced approximately 50,000 people from their homes and resulted in residences being without tap water for up to 19 days. The floods, which were responsible for 30 deaths in Georgia and 2 in Alabama, caused an estimated \$750 million in damages across the three affected States.

On August 15, Tropical Storm Beryl moved inland only 50 miles east of Alberto's landfall position. Unlike Alberto, Beryl headed straight up the Appalachians.

leaving a 1,000-mile swath of torrential rains and triggering an outbreak of severe thunderstorms and tornadoes.

In the central Pacific, unusually warm waters southeast of Hawaii energized a steady progression of hurricanes this summer. In July, Emilia and Gilma were the most intense storms ever observed in the central Pacific, both bearing estimated winds of 160 m.p.h. and passing to the south of Hawaii. In August, Hurricane John, which passed 500 miles south of the Big Island, exceeded both storms in strength and also broke all records for longevity. John's estimated sustained winds reached a phenomenal 175 m.p.h. on August 23.

Autumn (September - November)

Heavy rainfall again pounded Georgia in October, with the State recording its highest October totals of record. The heavy rains this month, along with the rains from Tropical Storms Alberto, Beryl, and Gordon, caused the Southeast to have the wettest year since 1984 and the 8th wettest year of record.

In southeast Texas, a southerly tropical flow of moist air contributed to heavy rains and catastrophic flooding. Rainfall totaled 14 to 16 inches on October 15-18 across Harris County north of Houston. Isolated rainfall totals reached as much as 28.86 inches northeast of Houston. Flooding damaged 15,000 to 19,000 residences, caused 18 deaths, and resulted in disaster declarations for 38 Texas counties. Preliminary estimates place the maximum flood discharge of the San Jacinto River below Lake Houston at about 1.6 times the 100-year-frequency flood flow.

After taking a destructive path through the Caribbean, Tropical Storm Gordon brought heavy rains and flooding to the Florida peninsula on November 13-16. Totals of 4 to 13 inches were common in southern and eastern Florida, and the resultant floodwaters damaged winter vegetable crops. Eight deaths were linked to Gordon in Florida. The storm, which briefly attained hurricane force while south of Cape Hatteras, traveled northeastward and damaged coastal areas of North Carolina and Virginia before returning to Florida as a weak tropical depression. Gordon will be remembered as one of the most long-lived and erratic November storms in history.

The northeast quadrant of the country enjoyed an exceptionally sunny and mild autumn, the Northeast and Central regions experiencing one of the 10 warmest October-November periods of record. In the Great Lakes region, the first snow of the season held off until November 22, the latest date on record in Buffalo and Rochester, NY.

A decidedly different pattern took hold across the West, with a long-wave trough over the western part of the continent ensuring a steady progression of Pacific storms. California and Nevada racked up the coldest November on record. Monthly precipitation was more than twice normal over much of Utah, Nevada, and New Mexico, with record snows piling up in the Wasatch Range and the Sierra Nevada. Salt Lake City measured a record 33.3 inches of snow for the month, more than five times normal.

Autumn was unusually dry in Hawaii, except for the Big Island. During November, less than 10% of normal rain fell throughout Kauai, Oahu, and Maui. The city of

Hilo, on the other hand, recorded a remarkable November total of 34.5 inches, some 20 inches above normal.

Farther north, brutally cold weather struck Alaska late in the month, with Fairbanks dropping to 45 degrees F on November 24, its lowest temperature so early in the season. On the same date, Juneau's 53 inches of snow for the month to date set a November record.

December 1994

December continued the stormy trend in the West and the anomalous warmth in the East. Wind gusts along the Oregon coast reached 67 m.p.h. on December 15, and nearly 9 inches of rain soaked the Washington coast during December 17-20. Mild weather dashed hopes for a white Christmas across most central and eastern parts of the country. A double-barreled Nor'easter brought heavy rain and high winds from Florida to Maine on December 21-24, with winds on December 23 gusting to 84 m.p.h. at Nantucket, MA.

Summary

The year saw abundant rainfall across the Southeast, Mid-Atlantic region, and the Northeast, with annual precipitation totals up to 135 percent of normal in Florida, Georgia, and Tennessee. Florida recorded its fourth wettest year in the past 100 years of record. The northern Plains and much of east Texas and east Oklahoma measured up to 125 percent of normal precipitation. Annual totals were mainly below normal west of the Continental Divide, with Wyoming having its 4th driest year of record and Oregon its 12th. The contiguous United States measured its 16th mildest year, with temperatures above normal nearly everywhere. Annual averages were as much as 4 degrees F above normal in Idaho and Wyoming.

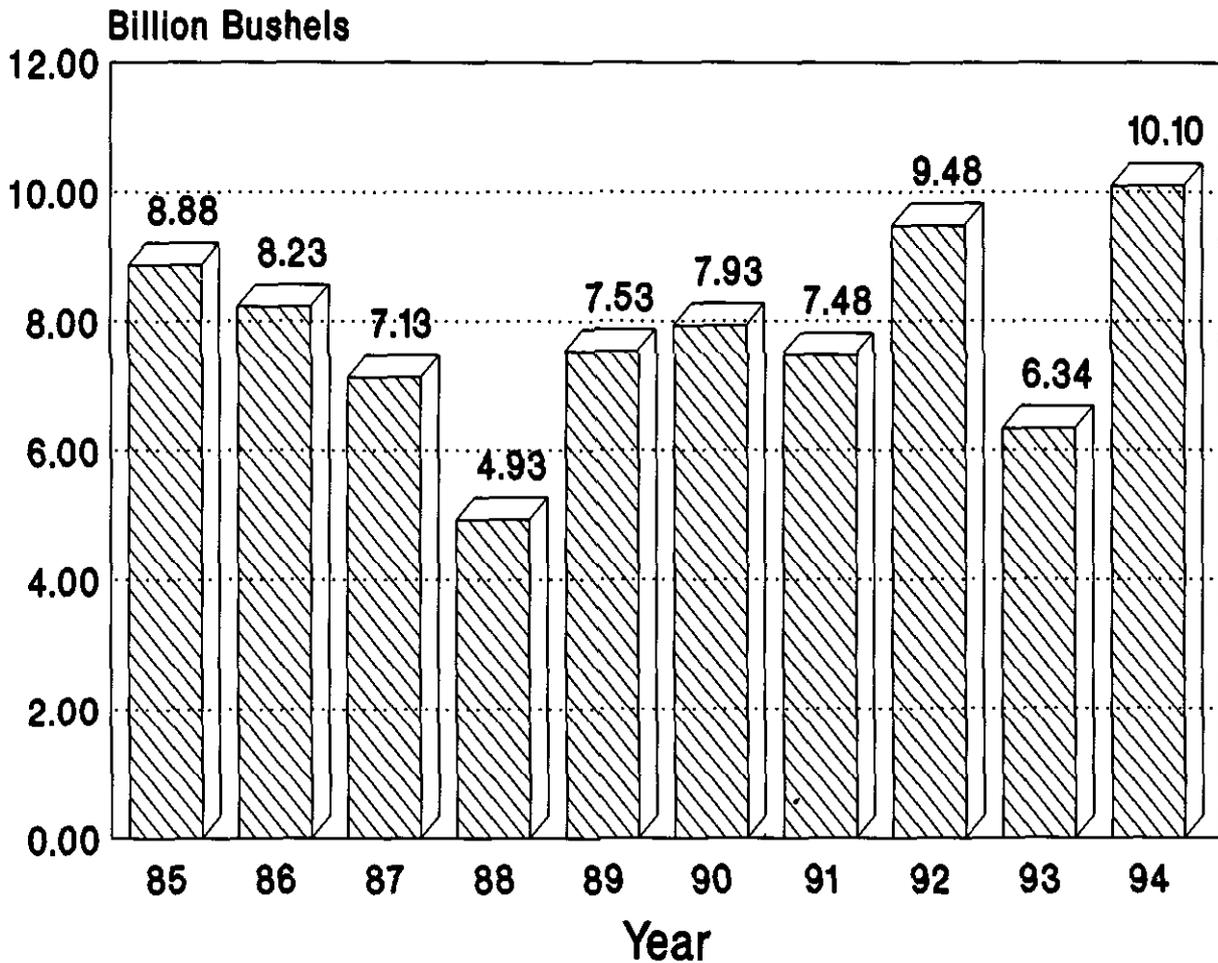
Corn: The 1994 corn for grain production was estimated at a record high 10.1 billion bushels, 59 percent above the 1993 crop and 7 percent above the previous record high 1992 crop. The U.S. yield of 138.6 bushels per acre was up 37.9 bushels from last year and 7.1 bushels above the previous record set in 1992.

Planted acreage, at 79.2 million acres, was up 8 percent from the 1993 acreage of 73.2 million acres. The area harvested for grain was estimated at 72.9 million acres, 16 percent above the 1993 acreage.

Corn silage production was estimated at 87.9 million tons, 8 percent above last year. Yield was estimated at 15.8 tons per acre, up 3.9 tons from 1993. Acreage for harvest was estimated at 5.56 million acres, down 19 percent from a year earlier. This is the least acreage harvested for silage since 1952.

As of June 5th, corn planting was virtually complete, compared with a 93 percent average. At that time, 73 percent of the crop was rated good to excellent compared with only 51 percent at the same time in 1992. At the end of July, 91 percent of the acreage was silking compared with only 50 percent in 1993 and an average of 69 percent for the date.

U.S. Corn Production 1985 - 1994



The first freeze of the season occurred late in October for most of the Corn Belt, ending the growing season. In many locations, the date of the first freeze was 10 days or more later than normal. The late freeze coupled with the early silking allowed almost all of the crop to mature. The crop was 95 percent harvested by November 20th.

For the 10 Objective Yield States (Illinois, Indiana, Iowa, Michigan, Minnesota, Missouri, Nebraska, Ohio, South Dakota, and Wisconsin) plants and ears per acre were the second highest on record, only exceeded by the 1992 counts. The excellent growing season did produce the highest harvested grain weight per ear on record.

Sorghum: The 1994 sorghum for grain production was estimated at 655 million bushels, up 5 percent from the November 1 forecast and 23 percent more

than the revised 1993 production level. Area harvested for grain was 8.97 million acres, up 2 percent from November 1 and up 1 percent from 1993. Average grain yields moved from 70.5 bushels per acre in November to a record high 73.0 bushels per acre, 0.4 bushels above 1992's old record high. The final estimate of all sorghum planted was 9.77 million acres, the lowest planted level since 1930.

Silage production was placed at 3.93 million tons, slightly higher than the 1993 production. Area cut for silage was 329,000 acres, down 6 percent from last year and the smallest area since 1932. Silage yields were estimated at 12.0 tons per acre, up 0.8 tons per acre from last year.

Oats: Production of oats in 1994 was estimated at 230 million bushels, 11 percent above last year's record low crop of 207 million bushels. Yields per acre harvested for grain averaged 57.2 bushels, up 2.8 bushels from 1993. Area harvested for grain, at 4.02 million acres, was up 6 percent from last year's record low acreage. Seeded area totaled 6.64 million acres, down 16 percent from 1993.

Barley: Production in 1994 was estimated at 375 million bushels, 6 percent below the 1993 crop of 398 million bushels. Average yield per acre, at 56.2 bushels, was down 2.7 bushels from the 1993 crop average. The area harvested for grain was estimated at 6.67 million acres, 1 percent less than last year. Planted acreage, at 7.16 million acres, was down 8 percent from 1993.

All Wheat: The final 1994 wheat production totaled 2.32 billion bushels, down 3 percent from 1993's revised level but virtually unchanged from the estimate published in the "Small Grains Summary". Area harvested for grain increased from the "Small Grains Summary" to 61.8 million acres. Yields averaged 37.6 bushels per acre, down 0.6 bushels from the revised 1993 yield.

Rice: Rice production totaled a record high 198 million cwt during 1994, 27 percent above the 1993 total. Area harvested, at 3.32 million acres, was up 17 percent from last year. Average yield of all rice for the Nation was a record high 5,964 pounds per acre, 454 pounds above the 1993 average.

All States experienced good growing conditions this year. In Louisiana, the ratoon harvest was average and yields were varied. At the U.S. level, long grain rice yield in 1994 was 527 pounds higher than 1993. Medium grain rice yield in 1994 was 278 pounds higher than a year ago. Short grain rice yield was 536 pounds higher than 1993.

Rye: The 1994 production was estimated at 11.1 million bushels, up 8 percent from 1993. U.S. yields were placed at 27.4 bushels per acre, up 0.3 bushel from last year. Area harvested for grain was 406,000 acres, up 7 percent from 1993.

Flaxseed: Production was estimated at 2.92 million bushels in 1994, down 16 percent from last year. Yield per acre averaged 17.1 bushels in

1994 compared to 18.2 in 1993. Planted acreage for the U.S. totaled 178,000 acres in 1994, down 14 percent from a year ago. Harvested area was estimated at 171,000 acres, down 10 percent from 1993.

Early planting progress in the three major States (Minnesota, North Dakota, and South Dakota) was slightly behind the average but finished at normal. Crop development was about average while crop conditions rated mostly good.

Peanuts: Production of peanuts in 1994 totaled 4.26 billion pounds, 26 percent above the drought-reduced 1993 crop but slightly below the 1992 crop. Planted and harvested acreages at 1.65 and 1.61 million acres, respectively, were both 5 percent below the 1993 planted and harvested levels. Yields averaged 2,643 pounds per acre, 635 pounds above last year.

Production in the Southeastern States (Alabama, Florida, Georgia, and South Carolina) totaled 2.56 billion pounds, up 23 percent from the 1993 crop. The average yield for the 4-State area was 2,655 pounds per acre, 647 pounds above the 1993 level. Planting was completed near or ahead of the normal date and the only dry weather stress occurred early in the season. Heavy rains in early July and continued moisture throughout much of the growing season made field operations difficult but set the stage for good yields and quality. Harvest began early and was completed near or slightly ahead of the normal date. Heavy rainfall in early October cut yields on susceptible acreage but the impact was substantially minimized by good management practices.

Production from the Virginia-North Carolina area totaled 768 million pounds, 61 percent above the short 1993 crop. Yield per harvested acre, at 3,162 pounds, was 1,154 pounds above the 1993 average. Nearly ideal weather during much of the growing season along with minimal disease and insect problems contributed to the size and quality of the crop.

The Southwest crop (New Mexico, Oklahoma, and Texas) totaled 933 million pounds, up 11 percent from 1993. Yields averaged 2,303 pounds per acre, 296 pounds above the 1993 level. Favorable conditions throughout most of the growing season across the region deteriorated in New Mexico but produced good crops in Texas and Oklahoma. The production decline in New Mexico from earlier expectations was due to heat stress late in the season but the crop remained above the 1993 level. Irrigated acreage in Texas and Oklahoma produced good yields and matured well to enable a timely harvest.

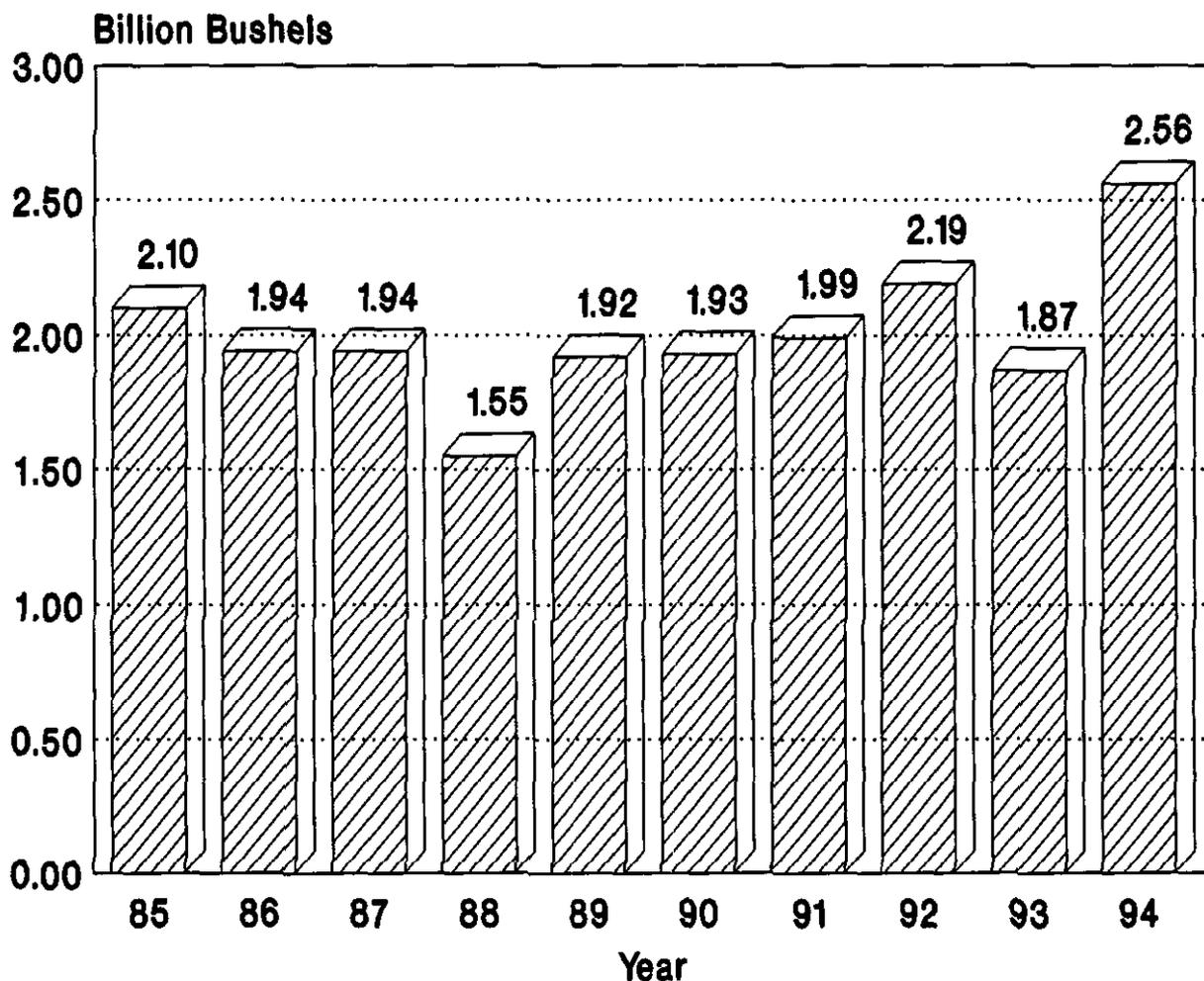
Soybeans: Production totaled a record high 2.56 billion bushels in 1994, up 37 percent from 1993 and 1 percent above the November 1 forecast. Yield per acre averaged a record high 41.9 bushels for 1994, 9.3 bushels above 1993 and 4.3 bushels above the previous record set in 1992.

Planted acreage totaled 61.9 million acres, up 3 percent from 1993 plantings. Harvested acres totaled 61.1 million acres, up 7 percent from 1993.

Soybean planting got off to a good start in 1994 and by the end of May, progress in the 19 major States was 26 points ahead of the five-year average. Good weather conditions prevailed during the growing season. A later than usual frost allowed pods to fill out well. The same weather conditions resulted in

U.S. Soybean Production

1985 - 1994



less abandoned acreage and a good fall harvest. Harvest was complete in most areas by the end of November. Pod count was the highest in the last five years for the objective yield States. Iowa, Minnesota, Nebraska, and Ohio had record high pod counts. Pod counts in Arkansas, Illinois, Indiana, and Missouri were the second highest of the last five years. A record U.S. yield was reported each month of the growing season and this continued through the harvest with many producers experiencing their best yields ever.

Cotton: The 1994 all cotton production was a record high 19.7 million bales, 22 percent greater than 1993. Yields averaged 710 pounds per harvested acre, the highest on record. Upland cotton production accounted for

19.4 million bales and American-Pima output was 342,000 bales. Upland cotton planted acreage was estimated at 13.6 million acres, up 2 percent from the 1993 and harvested acreage at 13.2 million acres, was 5 percent greater than last year. Producers planted 168,500 acres of American-Pima cotton in 1994, down 11 percent from 1993 and harvested acreage is estimated at 166,400 acres, a 12 percent decrease from last year.

Production for Texas and Oklahoma was 5.24 million bales, down 2 percent from 1993. Yields in these two States averaged 458 pounds. In Texas by the first of January, harvest neared completion throughout the State. Harvest was behind last year's pace, as late season rains interrupted field work. Texas planted 5.45 million acres, down 2 percent from 1993 but harvested acres, at 5.15 million, were up 2 percent. Oklahoma's irrigated cotton was a good crop this year, but the non-irrigated crop deteriorated during the season from lack of rainfall.

The Delta States (Arkansas, Louisiana, Mississippi, Missouri, and Tennessee) had a good season during 1994. The region produced 6.90 million bales, up 48 percent from 1993's level which was adversely affected by drought, high temperatures, and insects. Plantings equalled or exceeded the normal pace and boll counts and weights exceeded the 10-year average, resulting in a high yielding crop. Planted acreage decreased 2 percent and harvested acreage was down 1 percent from 1993.

Production in the Western States (Arizona, California, and New Mexico), was expected to total 3.58 million bales, 5 percent less than the previous year. Arizona yields improved slightly from 1993 yields, but producers harvested 3,000 fewer acres. Early season rainfall in California caused plantings to be late in 1994. Boll counts and weights were the lowest in 10 years, resulting in a smaller crop than forecasted in August. Planted and harvested acres in this region were up 3 percent from the previous year at 1.47 million acres and 1.46 million acres, respectively.

In the Southeastern States (Alabama, Georgia, North Carolina, and South Carolina), production totaled 3.49 million bales, nearly double 1993's drought affected output of 1.84 million bales. Cotton acreage continued to increase, as plantings of the 1994 crop were 25 percent above 1993 and harvested acreage was 27 percent greater than the previous year's level. Early season weather conditions caused unfavorable crop development, but in late June conditions had improved immensely resulting in high yields.

American-Pima production is forecast at 342,000 bales, down 7 percent from 1993's output. Yield is indicated at 987 pounds per harvested acre, up 49 pounds from last year. California showed a slight yield decrease from 1993, as frequent rains delayed harvest during the latter part of the season. In Texas, harvest neared completion in early January, and some gins in the El Paso area have finished for the season. Yields continued to improve as harvest progressed.

Cottonseed: Production for 1994, based on a 3-year average lint-seed ratio, is expected to total 7.67 million tons, up 21 percent from 1993's production of 6.34 million tons.

Special Oilseeds: Planted and harvested acreage for the 1994 canola crop increased from 1993. Yield per acre averaged 1,316 pounds, down 34 pounds from last year. Rapeseed planted and harvested acreage for 1994 increased from 1993. Yield of rapeseed increased 660 pounds to 1,880 pounds in 1994. Planted and harvested acreage for safflower decreased. Yield of safflower in 1994 increased by 42 pounds from last year. Mustard seed acreage decreased from 1993 but yield increased 215 pounds.

Sunflower: U.S. production totaled 4.84 billion pounds in 1994, up 88 percent from 1993. The average U.S. yield was 1,410 pounds per acre, up 375 pounds from 1993. Planted area for the U.S. totaled 3.57 million acres, up from 2.76 million acres in 1993. Area harvested was estimated at 3.43 million acres, up from 2.49 million acres a year ago.

Planting in North Dakota was completed ahead of average with mostly adequate soil moisture for early plant growth. Crop development continued ahead of average until the late maturing stages. Harvest began one week behind average and was delayed by the lack of frost and persistent precipitation.

All Hay: Production of all hay was estimated at 150 million tons, up 2 percent from the 1992 and 1993 crops of 147 million tons each. Producers harvested 58.7 million acres, 2 percent less than 1993 and virtually the same as in 1992. The average yield of 2.56 tons per acre was above the 1993 yield of 2.46 tons per acre. Adequate to excessive moisture throughout the Southeastern States contributed to heavy yields although quality suffered in some localities. Several Corn Belt and Northern Plains States experienced periodic dry conditions which reduced yields from 1993 but yield increases generally more than offset acreage declines.

Alfalfa and Alfalfa Mixtures: Production of alfalfa hay totaled 81.4 million tons, 1 percent more than the 1993 crop of 80.3 million tons and 3 percent above the 1992 crop. The acreage harvested declined 2 percent to 24.2 million acres from the 1993 level of 24.7 million acres. During 1994, yields averaged 3.36 tons per acre, compared with 3.25 tons in 1993. Higher yields were the result of more favorable moisture patterns in many States. Some notable exceptions to the higher yield trend were Idaho, Michigan, Montana, South Dakota, and Wyoming where periods of dry weather were the main contributing factors.

All Other Hay: All other hay production was estimated at 68.7 million tons, up 3 percent from the 1993 level of 66.5 million tons and 1 percent above the 1992 crop. The acreage harvested declined 1 percent to 34.5 million acres, compared with 35.0 million acres in 1993. Yields averaged 1.99 tons per acre, up from 1.90 tons in 1993 and 1.95 tons in 1992. While yield increases were prevalent, some of the States with substantial acreage which did not experience yield increases included Kansas, Kentucky, Missouri, North Dakota, Oklahoma, and Virginia. In all cases, dry weather during at least part of the season was the prime contributor to the lower yields.

Dry Edible Beans: Production of dry edible beans was estimated at 29.2 million cwt for 1994, a jump of 33 percent from 1993 and 29 percent above 1992. This was the largest crop since 1991. Area for harvest is

estimated at 1.85 million acres, up 14 percent from 1993 and 21 percent above 1992. The average yield, at 1582 pounds per acre, jumped 231 pounds from 1993 and was 104 pounds above 1992.

The growing season started early in 1994 and stretched out through a mostly ideal harvest season. North Dakota, Minnesota, and Wyoming more than doubled last year's output as growing conditions returned to normal after rain and frost devastated the crops a year ago. Michigan and parts of the Red River Valley of the North suffered flood damage this year in June and July, but the remainder of the season was nearly ideal. Texas got caught with late season heat and drought and Minnesota's harvest was delayed by rain. However, most States had smooth harvests and boosted their productions substantially. Minnesota, Oregon, and Wisconsin recorded their highest productions ever.

Most bean classes registered increases from 1993. Exceptions were small reds, down 1 percent, and cranberries, down 25 percent. Great northern production almost doubled after several years of decline. Pinto and dark red kidneys were up 60 percent and 67 percent, respectively. Baby limas from California jumped 72 percent. Navy bean production inched up slightly from 1993 as Minnesota and North Dakota made up for a short crop in Michigan. Black turtle soup beans, up 19 percent, gained wider acceptance across the country in addition to increases in traditional producers, Michigan and New York. Light red kidneys were up 9 percent from a year ago and pinks were up 3 percent. Production of blackeye beans increased 35 percent and garbanzos rose 14 percent with sharp gains in California. Large lima beans were up 24 percent, small whites jumped 27 percent, and other classes swelled 44 percent.

Lentils: Production of lentils was estimated at 1.86 million cwt, down 7 percent from 1993 but 19 percent above 1992. Harvested area, at 178,000 acres, was up 24 percent from 1993 and 41 percent above two years ago. The average yield of 1,043 pounds per acre was down 360 pounds from 1993 and 200 pounds below 1992. Hot, dry weather led to lower yields.

Wrinkled Seed Peas: Production of wrinkled seed peas in Idaho and Washington totaled 754,000 cwt in 1994, down 11 percent from 1993 but was 40 percent above 1992.

Dry Edible Peas: Production of dry peas was estimated at 2.26 million cwt, down 32 percent from 1993 and 11 percent below 1992. Harvested area was estimated at 128,000 acres, off 12 percent from 1993 and 17 percent below 1992. The average yield of 1,762 pounds per acre was down 508 pounds from last year but 127 pounds above 1992. Hot, dry weather cut yields but quality remained good.

Austrian Winter Peas: The Austrian winter pea crop of 51,000 cwt fell 67 percent from 1993 and was 48 percent below 1992. Area harvested, at 4,600 acres, was down 56 percent from 1993 and 47 percent below 1992. The average yield of 1.109 pounds per acre dropped 367 pounds from 1993.

All Potatoes: Total 1994 potato production in the U.S. was estimated at 459 million cwt, up 7 percent from 1993 and 8 percent above 1992.

Harvested area, at 1.38 million acres, was up 5 percent from 1993. The average yield of 334 cwt per acre increased 8 cwt.

Winter Potatoes: The 1994 production of winter potatoes was estimated at 2.37 million cwt, down 7 percent from 1993 and 21 percent below 1992. Harvested area was 12,300 acres, down 10 percent. The average yield of 193 cwt per acre increased 5 cwt from a year earlier.

Spring Potatoes: Production of spring potatoes was estimated at 22.6 million cwt in 1994, up 15 percent from a year earlier and 5 percent above 1992. Harvested area was estimated at 90,400 acres, up 8 percent. The average yield of 251 cwt per acre was up 16 cwt. The final spring crop is up slightly from the forecast on June 1 with more potatoes coming out of Florida but fewer out of North Carolina and Arizona than anticipated.

Summer Potatoes: Growers produced 22.2 million cwt of summer potatoes in 1994, up 8 percent from 1993 and 4 percent above 1992. Harvested area, at 92,000 acres, gained 3 percent from last year. The average yield of 242 cwt per acre was up 12 cwt from a year ago. Year-end adjustments placed the summer potato crop 5 percent above the last forecast on September 1.

Fall Potatoes: Production of fall potatoes in 1994 amounted to 412 million cwt, 7 percent above 1993 and 9 percent larger than 1992. This output marks the fourth consecutive record high fall potato production in the United States. Harvested area totaled 1.18 million acres, up 5 percent from 1993 and 4 percent above two years ago. Yields averaged 349 cwt per acre, an 8 cwt jump from a year earlier and 14 cwt above two years ago. The growing season was robust for potatoes. It began with an early start, a long growing season, and nearly ideal harvest conditions. The eight Central and 10 Western States produced record large fall crops, including several record high yields. There were, however, some pockets of flood and blight damage in Central and Eastern States.

Five Eastern States produced 29.9 million cwt of fall potatoes in 1994, down 10 percent from 1993 and 22 percent below 1992. Area for harvest was estimated at 125,800 acres, off 3 percent from last year. The average yield of 237 cwt per acre was down 17 cwt. Maine's crop fell 13 percent from a year ago, New York gained 1 percent, and Pennsylvania was down 18 percent. Areas of field and storage breakdown occurred in all three States and were not counted as part of production. Considerable acreage in Maine was not harvested.

Eight Central States production was 91.8 million cwt in 1994, a jump of 23 percent from last year and 6 percent above two years ago. Harvested area totaled 326,400 acres, a gain of 10 percent from 1993. The average yield of 281 cwt per acre was record high, up 31 cwt from last year. North Dakota and Minnesota suffered from flooding due to early summer rains and lost some acreage. It was minor compared with damage in 1993. Yields rebounded nicely, producing record highs in Nebraska, North Dakota, South Dakota, and Minnesota.

Ten Western States produced 290 million cwt in 1994, up 4 percent from 1993 and 14 percent above 1992. Acreage for harvest, at 729,900 acres, was up 4 percent.

The average yield of 398 cwt per acre gained 1 cwt from a year ago. Idaho's production of 134 million cwt was a record high, up 6 percent from last year with the best quality in years. Washington's growers also had their largest crop ever, slightly larger than 1993 but somewhat rougher in quality because of hot spells during the summer. Oregon's yield was a record high with good quality in all areas. Colorado's fall production broke their previous record high and was 2 percent above 1993. Montana and New Mexico also produced record fall crops, 19 and 10 percent, respectively, above the previous year. Production in each of the States of California, Nevada, Utah, and Wyoming was smaller than last year.

Sweetpotatoes: Production of sweetpotatoes was estimated at 13.1 million cwt for 1994, up 18 percent from 1993 and 9 percent above 1992. Growers harvested 80,800 acres in 1994, up 1 percent from 1993 but 2 percent below 1992. The average yield was a record high 162 cwt per acre, up 24 cwt from 1993 and 16 cwt above two years ago.

Tobacco: U.S. tobacco production totaled 1.59 billion pounds, down 1 percent from the 1993 crop. Growers harvested 672,880 acres in 1994, down 10 percent from last year. Yield per acre averaged 2,368 pounds per acre, up 205 pounds from last year's yield of 2,163. A dry summer, followed by timely rains, produced favorable weather conditions across most of the tobacco belt. Persistent heavy rains in Florida and Georgia adversely affected their crops.

Flue-cured production was estimated at 870 million pounds, 2 percent less than last year. Flue-cured yield averaged 2,419 pounds, up 202 pounds from last year despite lower yields for both Florida and Georgia.

Dark fire-cured output, at 44.1 million pounds, was 8 percent above last year. Harvested acres totaled 17,690 acres, 6 percent above the area harvested in 1993. Yield per acre averaged 2,490, 33 pounds higher than last year.

Burley production totaled 628 million pounds in 1994, 1 percent below a year ago. Area harvested was 10 percent below last year at 268,600 acres. Yield for the 1994 burley crop was 2,340 pounds per acre, up 225 pounds from last year.

Sugarbeets: Production of sugarbeets in 1994 was estimated at 32.0 million tons, 22 percent above last year's output. Yield per acre averaged 22.2 tons per acre, up 3.6 tons from last year. Area harvested totaled 1.44 million acres compared with 1.41 a year ago.

Planting for the 1994 growing season began early with adverse weather conditions causing some acres to be lost or replanted. Surplus moisture stunted plants in the North Central States but created beneficial soil conditions that increased the beet's sugar content. Favorable harvest weather and a late killing frost extended the growing season and increased yields.

Sugarcane: Production of sugarcane for sugar and seed in 1994 was estimated at 31.8 million tons. This was 2 percent above last year's output and is the largest on record. Area harvested decreased 1 percent from last year to

935,300 acres. The average yield per acre for sugarcane was 34.0 tons compared with 32.8 tons per acre for the last two years.

Favorable weather in Louisiana during the growing season and in the fall put the harvest slightly ahead of schedule: Wet weather during the growing season did not adversely affect the sugarcane yields in Hawaii and Florida. Continued heavy rains delayed the start of Florida's sugarcane harvest and will lengthen the harvest season.

Peppermint Oil: Production of peppermint oil in 1994 was estimated at a record high 7.43 million pounds, up 23 percent from the 1993 crop and 1 percent above the 1992 crop. Area harvested totaled 107,800 acres, 10 percent above a year earlier but 3 percent below two years ago. Higher yields were realized in all States except Washington (unchanged from last year) due to a generally favorable growing season. The yield averaged 69 pounds per acre compared with 61 pounds last year. Oregon remained the leading State with 43 percent of the total production. Favorable moisture in all States except Washington during the growing season along with expanded acreage combined to set the new record high production level.

Spearmint Oil: The 1994 production of spearmint oil totaled 2.21 million pounds, down 19 percent from 1993 and 39 percent below the record high 1992 crop. Area harvested was down 13 percent from last year and 31 percent below 1992. The average yield of 78 pounds per acre was 6 pounds below 1993. Smaller acreages in all States except Indiana accounted for part of the decline in production while Washington, with the largest acreage, experienced dry conditions which reduced their yields as well. Washington accounted for 66 percent of the U.S. production.

Hops: Production of hops in 1994 totaled 74.6 million pounds, down 2 percent from 1993 but virtually unchanged from 1992. Harvested acres decreased 2 percent to 42,412 acres and the average yield decreased 9 pounds to 1,758 pounds per acre. The decrease of 688 acres harvested follows seven consecutive years of acreage increases.

Maple Syrup: U.S. maple syrup production totaled 1.32 million gallons in 1994, up 31 percent from last year's low level. Maple syrup production increased in every State this season. Producers in the Northeast experienced one of the coldest and snowiest winters on record. Extremely deep snow once again made it difficult to tap trees. Quality of New England syrup was excellent and several producers stated the sugar content was the highest in over 40 years. Producers in the mid-west had a slow start to the season due to the cold winter and deep snow but most producers felt they had a good season overall.

Coffee: Hawaii coffee production was estimated at 4.60 million pounds (parchment basis), up 59 percent from last season. Production increased on all major islands. The bulk of the increased production, however, originated from the islands of Kauai, Maui, and Molokai. Improved weather

conditions aided this season's crop, but the main reason for the overall increase is the continued maturity of young trees. Harvested acreage is estimated at 4,400 acres, up 5 percent from last season's revised estimate of 4,200 acres.

Taro: Hawaii taro production totaled 6.10 million pounds, up 2 percent from 1993. Acreage harvested declined 4 percent to 490 acres. All the decline in acreage occurred in Chinese taro (mainly for fresh sale). The State average yield increased from 11,800 pounds per acre a year ago to 12,400 this year. Production is recovering from the heavy damage Hurricane Iniki inflicted to taro fields in late 1992.

Ginger Root: The 1994 Hawaii ginger root crop was estimated at 6.00 million pounds, down 39 percent from last season. Harvested acreage fell 58 percent from last year to 150 acres. Partially offsetting the decline in acreage were larger yields averaging 40,000 pounds per acre, up 12,500 pounds from last season. Bacterial wilt disease devastated the ginger root industry in 1993. The disease's presence and last season's low prices discouraged many farmers from planting ginger root for the 1994 season.

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