

TC-52: 1003



Commercial Truck Crops

BUREAU OF AGRICULTURAL ECONOMICS
UNITED STATES DEPARTMENT OF AGRICULTURE

BAE

Washington, D. C.

October 10, 1952

TRUCK CROPS FOR COMMERCIAL PROCESSING GENERAL SUMMARY OF PRELIMINARY ACREAGE, OCTOBER 1 CONDITION AND INDICATED PRODUCTION

The prospective 1952 production of 9 important truck crops for commercial processing is estimated at 5.79 million tons, according to the Bureau of Agricultural Economics. In 1951, the production of these crops totaled 6.94 million tons, and for the preceding 10-year period, it averaged 5.09 million tons. These estimates cover all of the processing crops regularly estimated by the Bureau except asparagus, cucumbers for pickles, open-market purchases of kraut cabbage and the fall crop of processing spinach.

October 1 reports from tomato canners and products manufacturers indicate a production of 3,253,140 tons for 1952. This indicated production is about 28 percent less than the 1951 production but 11 percent more than the 1941-50 average. Open weather in September in the late States permitted harvesting to continue.

Sweet corn processors, on the basis of October 1 conditions, expected a 1952 production of 1,465,400 tons, an increase of nearly 5 percent over that indicated on September 1. This year's prospective production is about one quarter larger than last year's tonnage and the 1941-50 average production.

Production of green lima beans for canning and freezing is placed at 84,800 tons, 11 percent less than the 1951 production but 67 percent above the 1941-50 average. The production of beets for canning, indicated on October 1 at 121,000 tons, is about 20 percent below last year and 13 percent below average. The 1952 prospects for production of kraut on contract acreage improved during September and 100,000 tons were indicated on October 1. In 1951, the contract tonnage was estimated at 101,900 tons and it averaged 85,000 tons during the 1941-50 period.

A total of 432,520 tons of green peas for processing is estimated for 1952. This compares with 511,800 tons harvested last year and 415,110 tons for the 1941-50 average. Of this year's tonnage, 113,880 tons are for freezing and 318,640 tons are for canning and other processing.

TRUCK CROPS FOR COMMERCIAL PROCESSING: General summary of
preliminary acreage and indicated production by crops
October 1, 1952, with Comparisons

CROP	PLANTED ACREAGE				HARVESTED ACREAGE				PRODUCTION			
	10-year	1951	1952	Preliminary	10-year	1951	Prolim-	1952	10-year	1951	Indicated	
	average				average				average			
	1941-50	Acres	1941-50	Acres	1941-50	Acres						
Beans, Lima (Shelled).....	80,360	111,500	103,300	74,460	107,100	99,600	50,910	95,120	84,800			
Beans, Snap 1/.....	129,570	130,130	127,930	123,200	125,920	123,800	215,500	275,260	243,600			
Beets.....	17,700	19,260	15,240	16,680	16,610	14,300	139,400	151,400	121,000			
Cabbage, for kraut (Contract).....	9,760	10,300	10,650	8,900	9,740	9,950	85,000	101,900	100,000			
Corn, Sweet (in husk).....	501,030	468,400	505,700	466,970	432,500	472,300	1,174,000	1,184,800	1,465,400			
Peas, Green (shelled) 2/.....	455,850	475,200	443,480	421,760	449,100	422,890	415,110	511,800	432,520			
Pimientos.....	14,850	18,000	16,000	14,610	13,000	16,000	16,910	15,300	11,200			
Spinach (winter and spring) 1/.....	25,310	29,760	25,900	24,520	27,530	25,900	64,350	97,600	83,250			
Tomatoes.....	514,200	466,220	401,000	493,300	458,130	388,100	2,929,200	4,503,890	3,253,140			
TOTALS	1,748,630	1,728,770	1,649,200	1,614,400	1,644,630	1,572,840	5,090,380	6,937,070	5,794,910			
Cucumbers(for pickles).....	127,020	152,180	161,350	113,650	140,600	Nov. 12	211,780	270,456	Nov. 12			
TOTALS	1,875,650	1,880,950	1,810,550	1,758,050	1,785,230	Nov. 12	5,302,160	7,207,526	Nov. 12			
Asparagus (for processing) 3/.....	76,580	95,230	---	76,580	95,230	Dec. 17	90,940	110,300	Dec. 17			
Cabbage, for kraut (open market) 3/.....	9,220	5,510	---	9,220	5,510	Dec. 17	94,400	73,000	Dec. 17			
Spinach (fall).....	11,150	6,000	---	9,780	4,300	Nov. 12	22,310	13,870	Nov. 12			
				TOTALS FOR PAST SEASONS								
11 CROPS FOR PROCESSING	1,972,600	1,987,690	---	1,853,630	1,890,270	Dec. 17	5,509,810	7,404,696	Dec. 17			

1/ From previous releases.

2/ Revised estimate for 1951 and preliminary estimate for 1952.

3/ For indicated 1952 production of all asparagus (fresh market plus processing) see report TC-52: 601. For indicated 1952 production of all cabbage (fresh market plus kraut) for seasonal groups estimated to date see report TC-52: 1001.

(Truck Crops for Commercial Processing)

GREEN LIMA BEANS FOR PROCESSING
ACREAGE AND INDICATED PRODUCTION

1952, with Comparisons

The October 1 indicated yield per acre is 1,703 pounds which compares with 1,776 pounds for 1951 and a 10-year average of 1,314 pounds. Prospective average yields per acre are above average for all of the major producing States.

STATE	ACREAGE			YIELD PER ACRE			PRODUCTION		
	10-year:	Har-	For	10-year:	Indi-	10-year:	Indi-		
	average:	vested	harvest	average:	1951:	average:	1951:		
	1941-50:	1951	1952	1941-50:	1952	1941-50:	1952		
	- Acres			- Pounds (shelled)		- Tons (shelled)			
New York.....	1,290:	4,300:	5,300:	1,050:	1,250:	1,350:	820:	2,690:	3,580
New Jersey.....	13,310:	11,900:	12,000:	1,200:	1,610:	1,700:	7,910:	9,580:	10,200
Pennsylvania.....	2,720:	4,000:	4,200:	1,150:	1,410:	1,450:	1,660:	2,820:	3,040
Ohio.....	1,000:	720:	400:	870:	670:	1,100:	430:	240:	220
Michigan.....	2,630:	3,140:	1,800:	910:	1,350:	1,300:	1,280:	2,120:	1,170
Wisconsin.....	3,880:	6,400:	7,500:	1,280:	1,200:	1,350:	2,600:	3,840:	5,060
Delaware.....	14,690:	22,500:	20,000:	1,250:	1,630:	1,350:	9,500:	18,340:	13,500
Maryland.....	3,960:	4,600:	3,000:	1,160:	1,380:	1,300:	2,390:	3,170:	1,950
Virginia.....	3,930:	5,000:	4,400:	1,030:	1,270:	1,400:	2,030:	3,180:	3,080
Washington.....	1,000:	2,000:	1,900:	1,510:	1,720:	1,800:	840:	1,720:	1,710
California.....	10,580:	23,000:	21,800:	2,030:	2,790:	2,500:	12,060:	32,090:	27,200
Other States <u>1/</u>	15,470:	19,540:	17,300:	1,206:	1,569:	1,629:	9,390:	15,330:	14,090
U. S. TOTAL.....	74,460:	107,100:	99,600:	1,314:	1,776:	1,703:	50,910:	95,120:	84,800
<u>1/</u> Arkansas, Colorado, Georgia, Idaho, Illinois, Indiana, Iowa, Kansas, Minnesota, Missouri, Oklahoma, Oregon, Tennessee and Utah.									

UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF AGRICULTURAL ECONOMICS
WASHINGTON, D. C.

TC-52: 1005 October 10, 1952

BEETS FOR CANNING
ACREAGE AND INDICATED PRODUCTION
1952, with Comparisons

(Truck Crops for Commercial Processing)

The October 1 indicated production of beets for canning at 121,000 tons is practically unchanged from a month ago, according to the Bureau of Agricultural Economics. The prospective 1952 production is 20 percent below last year and 13 percent below average. Compared with prospects on September 1 this year, the October 1 estimates show slight gains in New York and Oregon, reductions in Michigan and minor producing States, and no change in Wisconsin and New Jersey.

The October 1 indicated yield per acre for all States is 8.46 tons compared with 9.11 tons in 1951 and 8.27 tons, the 10-year average.

STATE	ACREAGE			YIELD PER ACRE			PRODUCTION		
	10-year:	Har-	For	10-year:	Indi-	10-year:	Indi-		
	average:	vested:	harvest:	average:	1951:	average:	1951:		
	1941-50:	1951:	1952:	1941-50:	1952:	1941-50:	1952:		
	- Acres -			- Tons -		- Tons -			
New York.....	4,520:	3,600:	3,300:	9.5	9.5	9.2	43,500:	34,200:	30,400
New Jersey....	650:	800:	600:	9.3	11.0	7.0	5,800:	8,800:	4,200
Michigan.....	1,140:	1,100:	700:	6.8	8.1	7.0	7,900:	8,900:	4,900
Wisconsin.....	5,780:	7,200:	6,500:	8.4	8.9	8.0	48,600:	64,100:	52,000
Oregon.....	1,740:	1,900:	1,150:	10.3	13.2	15.0	18,100:	25,100:	17,200
Other States ^{1/}	2,850:	2,010:	2,050:	5.4	5.1	6.0	15,500:	10,300:	12,300
U. S. TOTAL	16,680:	16,610:	14,300:	8.27	9.11	8.46	139,400:	151,400:	121,000

^{1/} California, Colorado, Illinois, Indiana, Iowa, Louisiana, Maine, Maryland, Minnesota, Mississippi, Ohio, Pennsylvania, Tennessee, Texas, Utah, and Washington.

UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF AGRICULTURAL ECONOMICS
WASHINGTON, D. C.

(Truck Crops for Commercial Processing)

TC-52: 1006 October 10, 1952

CABBAGE FOR KRAUT
ACREAGE AND INDICATED PRODUCTION
1952, with Comparisons

Prospects for contract production of cabbage for kraut improved during September in New York, Michigan, Ohio and Colorado, the Bureau of Agricultural Economics reported today. The October 1 indicated production is 100,000 tons which compares with 97,000 tons indicated on September 1 this year, 101,900 tons obtained in 1951 and a 10-year average of 85,000 tons. This estimate includes production from acreage grown by kraut packers on their own or leased land, as well as production from acreage grown under contract, but it does not include open market purchases of cabbage for manufacture into sauerkraut.

At the present time, no information is available on the tonnage of cabbage that may be purchased on the open market for kraut manufacture. An estimate of such purchases will be made next December. In 1951, kraut packers purchased 73,000 tons or about 42 percent of their total supplies on the open market. During the preceding 10 years open market purchases accounted, on the average, for nearly 53 percent of packers supplies.

Total supplies of cabbage for fresh market and kraut manufacture in the summer and early fall domestic areas are indicated at 516,900 tons. These areas produce most of the cabbage used for kraut. The October 1 estimate of 516,900 tons is about 3 percent more than the 501,600 tons indicated on September 1 this year but 6 percent less than the 549,800 tons produced in 1951 and 2 percent less than the 10-year average of 529,200 tons. The acreage in these areas under contract to kraut packers is expected to produce 88,800 tons compared with 93,400 tons last year. This leaves 428,100 tons from the summer and early fall domestic crops available for fresh market and open-market purchases by kraut packers. This compares with 456,400 tons available in 1951.

ACREAGE AND INDICATED PRODUCTION: 1952, with Comparisons

STATE	Contract Acreage 1/			Yield per acre on			Production on			Total		
	Contract Acreage 1/			Contract Acreage			Contract Acreage			Production 2/		
	10-year:	Harvested:	For	10-year:	Indi-		10-year:	Indi-		10-year:		
	average:	1951	harvest:	average:	1951	cated:	average:	1951	cated:	average:	1951	1952
	1941-50:	revised	1952	1941-50:	revised:	1952	1941-50:	revised:	1952	1941-50:	revised	
	-- Acres --			- Tons -			- Tons -			- Tons -		
New York.....	2,090:	1,400	1,600	10.5	13.5	12.0	21,400:	18,900:	19,200:	77,100:	69,600:	---
Ohio.....	1,390:	1,500	1,550	9.4	12.0	10.0	13,500:	18,000:	15,500:	16,900:	18,000:	---
Indiana.....	1,020:	1,370	1,400	6.7	5.3	5.5	6,200:	7,300:	6,000:	7,800:	7,600:	---
Illinois.....	10:	0	---	7.6	---	---	100:	---	---	2,100:	1,200:	---
Michigan.....	430:	220	300	8.6	11.4	10.0	3,600:	2,500:	3,000:	4,400:	2,800:	---
Wisconsin.....	2,500:	3,200	3,450	9.4	9.5	10.0	23,700:	30,400:	34,500:	44,200:	46,000:	---
Minnesota.....	130:	80	50	9.1	10.0	9.5	1,200:	800:	500:	1,700:	1,100:	---
Colorado.....	20:	140	180	10.2	12.9	10.0	300:	1,800:	1,800:	2,300:	2,300:	---
Washington.....	270:	240	240	13.0	20.0	20.0	3,400:	4,800:	4,800:	3,800:	5,100:	
Other States 3/:	1,040:	1,590	1,480	10.2	10.9	9.9	11,600:	17,400:	14,700:	19,100:	21,200:	---
U. S. TOTAL	8,900:	9,740	9,950	9.41	10.46	10.05	85,000:	101,900:	100,000:	179,400:	174,900:	---

1/ Contract acreage includes acreage grown by packers on own or leased land as well as acreage grown under contract with growers.

2/ Total production includes tonnage obtained from contract acreage (footnote 1) and tonnage purchased on the open market.

3/ Florida, Iowa, Maryland, Missouri, New Jersey, North Carolina, Oregon, Pennsylvania, Tennessee, Texas, Utah and Virginia.

UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF AGRICULTURAL ECONOMICS
WASHINGTON, D. C.

(Truck Crops for Commercial Processing)

TC-52: 1007 October 10, 1952

SWEET CORN FOR PROCESSING
ACREAGE AND INDICATED PRODUCTION
1952, with Comparisons

Prospects for sweet corn for processing improved during September, the Bureau of Agricultural Economics reported today. The indicated 1952 production, based on October 1 conditions, is for a crop of 1,465,400 tons, an increase of nearly 5 percent over that indicated on September 1. The prospective 1952 crop is 24 percent larger than that harvested in 1951 and 25 percent above the 10-year average.

The improvement in prospects during September occurred chiefly in the northern States, with Wisconsin, Illinois, New York and Oregon accounting for most of the increase.

The indicated yield per acre for 1952 is 3.10 tons compared with 2.74 tons last year and 2.53 tons the average for the preceding 10 years.

ACREAGE AND INDICATED PRODUCTION: 1952, with Comparisons

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UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF AGRICULTURAL ECONOMICS
WASHINGTON, D. C.

(Truck Crops for Commercial Processing)

TC-52: 1008 October 10, 1952

GREEN PEAS FOR PROCESSING
ACREAGE AND INDICATED PRODUCTION
1952, with Comparisons

A total of 432,520 tons of green peas for processing was harvested in 1952 according to the Bureau of Agricultural Economics. This compares with 511,800 tons harvested in 1951 and the 1941-50 average production of 415,110 tons.

The revised estimate of acreage planted in 1952 to green peas for processing is 443,480 acres. The preliminary estimate of acreage harvested is 422,890 acres. The difference between the planted and harvested acreage, 20,590 acres or about 5 percent, represents acreage from which no peas were harvested for canning, freezing, and other processing.

The 1952 estimated yield per acre is 2,046 pounds of shelled green peas. This compares with a record high yield of 2,279 pounds obtained in 1951 and the 1941-50 average of 1,962 pounds per acre.

The estimated 1952 production of green peas for freezing is 113,880 tons. This compares with 108,740 tons used for freezing in 1951 and a 1941-50 average of 62,260 tons. This year's tonnage for freezing is the largest on record.

The estimated 1952 production for canning, strained and baby food is 318,640 tons. This compares with 403,060 tons estimated for 1951 and 352,850 tons for the 1941-50 period.

ACREAGE AND PRELIMINARY PRODUCTION: 1952, with Comparisons

STATE	HARVESTED ACREAGE			YIELD PER ACRE			PRODUCTION		
	10-year:			10-yr.:			10-year:		
	average: 1951	1952		av. 1951	1952		average: 1951	1952	
	1941-50: revised:			41-50: rev.			1941-50: revised:		
	- Acres -			- Pounds (shelled) -			- Tons (shelled) -		
Maine.....	6,180:	9,170:	5,870:	1,630:	2,130:	1,380:	5,030:	9,770:	4,050
New York.....	34,040:	28,700:	23,100:	1,690:	1,880:	1,530:	29,720:	26,980:	17,670
New Jersey.....	4,130:	3,200:	3,260:	2,000:	3,520:	2,500:	4,110:	5,630:	4,080
Pennsylvania....	14,600:	14,200:	13,800:	2,220:	2,500:	1,960:	16,230:	17,750:	13,520
Ohio.....	5,180:	2,700:	2,600:	1,410:	1,850:	1,450:	3,740:	2,500:	1,880
Indiana.....	7,920:	3,200:	2,400:	1,420:	1,670:	1,940:	5,610:	2,670:	2,330
Illinois.....	19,520:	27,400:	27,900:	2,100:	2,310:	1,800:	20,600:	31,650:	25,110
Michigan.....	9,160:	6,300:	5,600:	1,540:	1,800:	1,630:	7,220:	5,670:	4,560
Wisconsin.....	135,410:	129,300:	123,600:	1,900:	2,480:	2,050:	128,800:	160,330:	126,690
Minnesota.....	40,410:	53,400:	55,700:	1,770:	2,010:	1,730:	35,660:	53,670:	48,180
Iowa.....	3,790:	4,000:	5,100:	1,890:	1,740:	1,440:	3,630:	3,480:	3,670
Delaware.....	2,810:	2,300:	2,600:	1,520:	2,190:	2,180:	2,040:	2,520:	2,830
Maryland.....	11,170:	8,890:	7,800:	1,970:	2,500:	2,200:	10,530:	11,110:	8,580
Virginia.....	2,630:	2,100:	2,000:	1,390:	1,880:	1,630:	1,710:	1,970:	1,630
Idaho.....	5,160:	10,200:	9,900:	2,790:	2,000:	2,250:	6,750:	10,200:	11,140
Colorado.....	4,300:	3,500:	3,300:	1,880:	2,480:	1,970:	4,050:	4,340:	3,250
Utah.....	13,260:	9,300:	7,300:	2,880:	3,010:	1,950:	19,260:	14,000:	7,120
Washington.....	47,250:	61,200:	59,400:	2,220:	2,430:	2,400:	51,660:	74,360:	71,280
Oregon.....	42,680:	54,600:	48,300:	2,400:	1,980:	2,300:	47,340:	54,050:	55,540
California.....	5,000:	10,300:	9,700:	1,850:	2,640:	3,100:	4,830:	13,600:	15,040
Other States ^{1/} :	7,160:	5,140:	3,660:	1,810:	2,160:	2,388:	6,590:	5,550:	4,370
U. S. TOTAL	421,760:	449,100:	422,890:	1,962:	2,279:	2,046:	415,110:	511,800:	432,520
For Freezing	65,910:	110,330:	109,990:	1,880:	1,971:	2,071:	62,260:	108,740:	113,880
For Canning and:									
Other Processing	355,850:	338,770:	312,900:	1,980:	2,380:	2,037:	352,850:	403,060:	318,640

^{1/} Arkansas, Georgia, Kansas, Missouri, Montana, Nebraska, Oklahoma, Tennessee, West Virginia and Wyoming.

UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF AGRICULTURAL ECONOMICS
WASHINGTON, D. C.

(Truck Crops for Commercial Processing)

TC-52: 1009

October 10, 1952

PIMIENTOS FOR PROCESSING
ACREAGE AND INDICATED PRODUCTION
1952, with Comparisons

Conditions on October 1 indicated a production of 11,200 tons of pimientos in Georgia, the Bureau of Agricultural Economics reported today. Although this is a slight increase from prospects on September 1, the prospective 1952 production is about 27 percent less than the 1951 crop of 15,300 tons and is about 34 percent less than the 10-year average production of 16,910 tons. The extreme heat and dry weather last summer damaged the crop and it is expected that considerable acreage will be abandoned.

The indicated production of 11,200 tons covers only production from acreage in Georgia. It does not cover production from acreage being grown in other States for Georgia processors.

UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF AGRICULTURAL ECONOMICS
WASHINGTON, D. C.

TC-52: 1010 October 10, 1952

TOMATOES FOR PROCESSING
ACREAGE AND INDICATED PRODUCTION
1952, with Comparisons

(Truck Crops for Commercial Processing)

On October 1, a total of 3,253,140 tons of tomatoes for processing was indicated for 1952, according to the Bureau of Agricultural Economics. This indicated production is about 28 percent less than the 1951 production of 4,503,890 tons but 11 percent more than 1941-50 average production of 2,929,200 tons. The tonnage now in prospect for 1952 is about 6 percent more than was indicated on September 1, 1952.

On October 1, a yield of 8.38 tons was indicated for 1952. This compares with 9.83 tons obtained in 1951 and a 1941-50 average yield of 6.10 tons. The yield of 14.5 tons indicated on October 1 for California is considerably above average and almost equals last year's record high per acre yield of 14.9 tons.

In California above normal temperatures during September resulted in the rapid maturing of the tomato crop which was considered to be behind schedule earlier in the season and complete harvest of late fields appeared certain as of October 1. Some tonnage has been lost due to sunburn and sunscald, and the inability of some growers to keep abreast of the rapid development of the crop. However, crop prospects have improved substantially in California and the increase in the forecast of production for this State accounts for most of the change in the national October 1 estimate. Open weather in other States in September permitted late season harvest to continue, and current yield forecasts are slightly higher than those of September 1 in New York, Pennsylvania, Ohio, Michigan, Missouri, Florida, Arkansas, Oklahoma, Colorado and Utah. Crop prospects declined in Indiana and Illinois but remained unchanged in the other producing States.

ACREAGE AND INDICATED PRODUCTION: 1952 with Comparisons

STATE	ACREAGE			YIELD PER ACRE			PRODUCTION		
	10-year	Har-	For	10-yr.	Indi-	10-year		Indi-	
	average	vested	harvest	av.	1951	average	1951	cated	
	1941-50	1951	1952	41-50	1952	1941-50		1952	
	- Acres -				- Tons -		- Tons -		
New York....	23,000	20,000	18,500	7.2	9.5	9.2	161,500	190,000	170,200
New Jersey..	33,200	34,000	34,500	6.7	9.3	7.0	216,400	316,200	241,500
Pennsylvania:	27,100	23,600	24,500	6.2	9.2	7.5	158,600	217,100	183,800
Ohio.....	27,300	19,100	24,800	6.8	9.5	7.7	185,100	181,400	191,000
Indiana.....	90,600	70,000	57,500	5.1	8.4	5.2	464,800	588,000	299,000
Illinois.....	11,000	12,300	9,800	5.6	7.7	6.0	61,200	94,700	58,800
Michigan.....	7,000	8,800	9,000	6.5	7.1	7.5	46,400	62,500	67,500
Wisconsin....	1,500	1,400	800	5.7	3.0	6.0	8,600	4,200	4,800
Iowa.....	3,000	1,700	1,400	4.8	3.4	5.8	13,400	5,800	8,100
Missouri.....	10,900	6,000	4,500	2.6	3.0	2.3	28,500	18,000	10,400
Delaware....	10,100	4,100	3,800	4.8	7.5	4.5	46,000	30,800	17,100
Maryland....	47,100	30,500	26,800	4.8	7.5	5.0	222,800	228,800	134,000
Virginia....	25,900	18,600	14,500	3.9	5.0	3.4	97,000	93,000	49,300
S.Carolina...	2,900	4,300	3,600	1.5	2.0	1.5	4,400	8,600	5,400
Florida 1/...	3,500	7,200	6,500	3.5	4.8	5.4	12,000	34,450	35,240
Kentucky....	4,000	1,600	1,300	2.7	4.2	2.0	10,700	6,700	2,600
Tennessee....	5,100	1,900	2,200	2.4	3.0	1.2	10,700	5,700	2,600
Arkansas....	14,700	10,800	7,600	2.3	2.7	2.5	33,500	29,200	19,000
Oklahoma....	1,900	500	500	1.7	2.0	1.5	3,400	1,000	800
Texas.....	18,000	18,500	12,000	2.6	1.9	1.8	46,700	35,200	21,600
Colorado....	3,800	3,400	2,600	6.7	7.2	9.0	25,600	24,500	23,400
Utah.....	7,500	7,600	6,500	9.6	13.1	10.8	71,100	99,600	70,200
California...	109,600	148,300	112,000	9.2	14.9	14.5	980,800	2,210,000	1,624,000
Other States 2/	4,600	3,930	2,900	4.5	4.7	4.4	20,000	18,440	12,800
U. S. TOTAL	493,300	458,130	388,100	6.10	9.83	8.38	2,929,200	4,503,890	3,253,140

1/ Sum of estimates by seasonal groups.

2/ Alabama, Arizona, Connecticut, Georgia, Idaho, Kansas, Louisiana, Minnesota, Mississippi, Nebraska, New Mexico, North Carolina, Oregon, Washington and West Virginia.