## vegetables fresh market



Release: May 8, 1974 3:00 P.M. ET

## WINTER VEGETABLES PRODUCTION UF 12 PERCENT

The Crop Reporting Board estimates production of fresh market vegetables during the winter quarter of 1974 (January, February, and March) at 34.7 million cwt. This is 12 percent more than the 31.1 million cwt. harvested during the winter quarter of 1973. Acreage harvested for the 13 fresh market vegetables estimated in the winter quarter at 195,100 acres, is 12 percent more than the 174,230 acres harvested in the winter quarter of 1973.

Winter quarter production was higher for broccoli, carrots, celery, cauliflower sweet corn, eggplant, lettuce, green peppers and tomatoes. Decreases are estimated for snap beans, cabbage, escarole and spinach.

Spring onion production in Texas, California, and Arizona is placed at 6.3 million cwt., 16 percent more than the 1973 spring crop.

UNITED STATES DEPARTMENT OF AGRICULTURE

STATISTICAL REPORTING SERVICE

CROP REPORTING BOARD

Vg 2-1 (5-73)

WASHINGTON, D.C. 20250

Acreage and yield, Winter Quarter 1/ United States, 1974 with comparisons

	:	Acreage		: Yield					
Crop	: Harv	ested	: For	:	:	:			
	1972	: 1973	: harvest	: 1972	: 1973	: 1974			
	:	Acres			Cwt.				
Snap Beans	: : 15,100	14,000	13,300	32	31	28			
Broccoli 2/	: 13,440	11,840	14,350	80	66	72			
Cabbage	: 25,120	25,590	25,350	189	212	212			
Carrots	: 21,400	20,200	22,300	180	189	226			
Cauliflower 2/	: 6,030	5,750	5,150	100	62	79			
Celery 2/	: 8,400	8,000	8,300	475	524	507			
Sweet Corn	: 13,400	9,800	12,400	67	95	85			
Eggplant	: 450	350	450	210	210	200			
Escarole	4,100	2,900	2,900	105	155	135			
Lettuce	60,200	54,900	70,500	197	222	193			
Green Peppers 2/	4,600	4,300	5,300	115	110	120			
Spinach	: 4,400	4,400	2,900	47	47	65			
Tomatoes	: 17,500	12,200	11,900	135	145	200			
Total Winter	: : 194,140	174,230	195,100	160	178	178			

Production and Value of Fresh Vegetables, Winter Quarter 1/ United States, 1974 with comparisons

Crop	:		Production	on	Total Value				
	:	1972	: 1973	: Ind. 1974	1972	: : 1973	: Ind. 1974		
	:		1,000 cwt	•	1,0000 dollars				
Snap Beans	:	483	434	372	7,680	8,593	7,626		
Broccoli 2/	:	1,080	778	1,036	11,679	9,978	14,323		
Cabbage 2/	:	4,751	5,416	5,364	19,222	28,786	22,941		
Carrots 2/	:	3,848	3,820	5,030	25,405	23,666	24,367		
Cauliflower 2/	:	601	354	409	7,882	6,277	7,851		
Celery 2/	:	3,987	4,189	4,208	32,651	27,020	19,815		
Sweet Corn	:	898	931	1,054	7,597	8,621	9,286		
Eggplant	:	95	74	90	<b>83</b> 8	866	824		
Escarole	:	434	450	392	3,292	3,897	3,697		
Lettuce	:	11,832	12,180	13,582	77,839	78,869	71,516		
Green Peppers 2/	:	529	473	636	8,993	8,467	9,031		
Spinach	:	207	208	188	2,959	2,709	2,560		
Tomatoes	:	2,349	1,769	2,380	36,879	32,196	37,604		
Total Winter	:	31,094	31,076	34,741	242,916	239,945	231,441		

<sup>1/</sup> January, February, and March
2/ Includes fresh market and processing.

Acreage and estimated production reported to date, 1974 with comparisons

	· · · · · · · · · · · · · · · · · · ·	: Acreage				: Yield per acre :				Production			
Crop and	Harv	ested	: For	;	:	:	:	:		:			
State	: 1072	1072	:harvest	: 1972	: 1973	: 1974	: 1972	2 :	1973	:	Ind.	197	
	1972	: 1973	: 1974	:	:	:		_ :		:			
	:	Acres			Cwt.			1,	000 cwt	•			
Garlic 1/	:												
California	5,100	6,900	9,000	130	130		66	13	897		Sei	pt.	
	:	,	2 4	"			• • • • • • • • • • • • • • • • • • • •		-2.				
Onions 1/	:												
Spring:	:												
Arizona	: 1,500	1,600	2,000	430	480	405	64	¥5	768			810	
California	: 5,700	5,400	5,400	330	280	330	1,88	31	1,512		1,	782	
Texas	: 17,500	19,500	21,000	170	160			75	3,120		3,	675	
Group Total	: 24,700	26,500	28,400	223	204	221	. 5,50	1	5,400		6,	267	
	:												
Summer	:												
Non storage	:												
New Jersey	: 1,500		1,200	190	140			35	168				
New Mexico	3,300		3,000	320	290		1,0		870		Ju	1y 9	
Tex <b>as</b>	: 5,400		5,800	240	280		1,29		1,820				
Washington	: 550		600	380	380		20		209				
Group Total	: 10,750	11,250	10,600	265	273		2,84	16	3,067				
	:												
	:					_							

<sup>1/</sup> Includes fresh market and processing.

Acreage and yield, Winter quarter 1/ by States, 1974, with comparisons

	;	Acreage	!	:	Yield		
Crop and	Har	vested	: For	:	:	:	
State	1972	1973	: harvest	: 1972 :	: 1973 :	: Ind. 1974	
	:	Acres			Cwt.		
Snap Beans:	:						
Florida	15,100	14,000	13,300	32	31	28	
Broccoli 2/:	: :						
Arizona	: 640	540	450	60	50	50	
California	: 10,900	10,000	13,000	87	70	75	
Texas	: 1,900	1,300	900	50	39	42	
Group Total	: 13,440	11,840	14,350	80	66	72	
Cabbage 2/:	:						
Λrizona	: 320	290	350	130	155	175	
California	: 3,300	3,200	4,300	175	190	. 190	
Florida	9,900	9,200	10,400	215	240	260	
Louisiana	: 1,100	1,100	800	110	70	90	
Texas	: 10,500	11,800	9,500	180	210	180	
Group Total	: 25,120	25,590	25,350	189	212	212	
Carrots 2/:				175			
Arizona	: 1,200	1,500	600	175	110	170	
California - Desert	: 3,700	4,800	5,500	270	245	255	
- Other	2,900	3,400	5,600	345	235	355	
Texas - Other	: 13,600	10,500	10,600	120	160	145	
Group Total	: 21,400	20,200	22,300	180	189	226	
Cauliflower 2/:	:						
Arizona	: 1,000	850	700	54	60	60	
California	4,700	4,300	4,100	99	60	85	
Texas	: 330	600	350	.64	75	51	
Groupt Total	: 6,030	5,750	5,150	100	62	79	
Celery 2/:				***			
California-So Coast	: 3,100	3,300	3,900	550	600	605	
Florida	; 5,300	4,700	4,400	430	470	420	
Group Total	: 8,400 :	8,000	8,300	475	524	507	
Sweet Corn:	12 /00	0.000	12 (00	(3		0.5	
Florida	: 13,400	9,800	12,400	67	95	85	

See footnotes on page 7.

Production and Value of Fresh Vegetables, Winter Quarter 1/ by States, 1974 with comparisons

Crop and State		Production		Total Value				
	1972	1973	: Ind. : 1974	: 1972	: 1973	: Ind.		
		1,000 cw	<u> </u>	-: 1572	1,000 dollars			
	;	•			·			
Snap Beans:								
Florida	483	434	372	7,680	8,593	7,626		
Broccoli 2/:								
Arizona :	38	27	23	605	510	460		
California :	947	700	975	10,137	8,902	13,358		
Texas	95	51	38	937	566	505		
Group Total :	1,080	778	1,036	11,679	9,978	14,323		
Cabbage 2/:								
Arizona :	42	45	61	183	223	256		
California :	581	608	817	2,044	3,143	2,933		
Florida	*2,119	2,208	2,704	8,716	12.387	11,357		
Louisiana	119	77	72	529	343	324		
Texas	1.890	2,478	1.710	7,750	12,690	8,071		
Group Total	4,751	5,416	5,364	19,222	28,786	22,941		
Carrots 2/: :								
Arizona :	207	165	102	1,799	1,073	550		
California-Desert :		1,176	1,403	7,470	8,382	5,963		
-Other:	1,005	799	1,988	5,974	3,751	8,171		
Texas -Other :	1,632	1,680	1,537	10,162	10,460	9,683		
Group Total :	3,848	3,820	5,030	25,405	23,666	24,367		
			-	-	•	-		
Cauliflower 2/: :	54	61	10	001	1 107	0.75		
Arizona :	526	51 258	42	981	1,107	945		
California :	21	250 45	349 18	6,530	4,416	6,526		
Texas :	601		•	371	754	380		
Groupt Total :	601	354	409	7,882	6,277	7,851		
Celery 2/: :		•						
CalifSo. Coast :	1,711	1,980	2,360	12,393	12,264	10,667		
Florida	2,276	2,209	1,848	20,258	14,756	9,148		
Group Total	3,987	4,189	4,208	32,651	27,020	19,815		
Sweet Corn: :								
Florida :	898	931	1,054	7,597	8,621	9,286		

See footnotes on page 7

Acreage and yield, winter quarter 1/ by States, 1974 with comparisons Continued

	·	Acreage	<u> </u>	:	Yield		
Crop and	Har	vested	: For	:	:	:	
State	1972	1973	: harvest	: 1972 :	: 1973	Ind. 1974	
	:	Acres			Cwt.		
Eggplant:	:		,				
Florida	: 450	350	450	210	210	200	
Escarole:	:						
Florida	: 4,100	2,900	2,900	105	155	135	
Lettuce:	:						
Arizona - Yuma	: 11,000	9,400	17,900	190	225	190	
- Other	: 5,000	1,600	2,000	160	145	175	
California-Desert	: 37,300	37,500	43,300	210	230	195	
Florida	: 2,500	2,800	3,400	105	200	190	
Texas - Winter Garden	: 4,400	3,600	<b>3,</b> 900	175	180	190	
Group Total	: 60,200	54,900	70,500	197	222	193	
Green Peppers 2/	:						
Florida	: 4,600	4,300	5,300	115	110	120	
Spinach:	:						
California	: 500	500	600	150	150	140	
Texas	: 3,900	3,900	2,300	34	34	45	
Group Total	: 4,400	4,400	2,900	47	47	65	
Tomatoes:	:						
Florida	: 17,500	12,200	11,900	135	145	200	

See footnotes on page 7.

Production and Value of fresh vegetables, Winter Quarter 1/ by States 1974 with comparisons Contiued

Crop and	; :	Production	n	Total Value				
State	1972	1973	: Ind. : 1974	1972	1973	: Ind. : 1974		
	•	1,000 cwt.			1,000 dol1	ars		
Eggplant:	:							
Florida	: 95	74	90	838	866	824		
Escarole:	:							
Florida	: 434	450	392	3,292	3,897	3,697		
Lettuce:	:							
Arizona - Yuma	: 2,086	2,115	3,401	15,039	15,545	17,719		
- Other	: 794	232	350	4,367	2,067	1,715		
California -Desert	: 7,902	8,625	8,444	49,174	53,303	42,980		
Florida	: 267	560	646	2,910	4,396	5,322		
Texas-Winter Garden	: 783	648	741	6,349	3,558	3,779		
Group Total	: 11,832	12,180	13,582	77,839	78,869	71,516		
Green Peppers 2/	:							
Florida	: 529	473	636	8,993	8,467	9,031		
Spinach:	:							
California	: 74	7.5	84	1,241	953	958		
Texas	: 133	133	104	1,718	1,756	1,602		
Group Total	207	208	188	2,959	2,709	2,560		
Tomatoes:	; ;							
Florida	: 2,349	1,769	2,380	36,879	32,196	37,604		

<sup>1/</sup> January, February, and March.
2/ Includes fresh market and processing.
\* Does not include the following quantity not harvested because of economic conditions (000cwt.):
1972, Florida 37.

SNAP BEANS: Production in Florida during the winter quarter is estimated at 372,000 cwt., this is 14 percent less than the 1973 winter crop. Heavy rains in mid-January in the predominant Pompano area resulted in several weeks of below normal production.

<u>BROCCOLI:</u> Production in the winter quarter is estimated at 1,036,000 cwt., 33 percent above the winter of 1973, but 4 percent less than 1972. California production was higher than in the previous two winter quarters. Yields were above a year earlier, but still below average due to excessive rains and cold weather in January.

CABBAGE: Production in the winter quarter is now placed at 5,364,000 cwt. down 1 percent from the 5,416,000 cwt. harvest a year earlier. In California increased acreage and good yields stimulated by favorable growing conditions, contributed to the favorable production. Florida's crop was earlier than last year. Head sizes were good, contributing to higher yields. In Texas reduced acreage and a late December freeze resulted in decreased production for the winter quarter.

CARROTS: Winter quarter production is placed at 5,030,000 cwt., 32 percent more than a year ago.

Acreage harvested is up 10 percent from last year. In all California areas, high production resulted partly from higher yields but mainly from increased acreage. Acreage has been uptrending for this crop. Good weather conditions prevailed throughout the winter in all production areas.

CAULIFLOWER: Production for the winter quarter is estimated at 409,000 cwt., 16 percent above the 354,000 cwt. harvest in 1973. In California, increased yields offset slightly reduced acreage and pushed production above last year. Some acreage was damaged in the Bay area due to excessive rains early in the quarter.

CELERY: Production of celery in the winter quarter is estimated at 4,208,000 cwt., compared with 4,189,000 cwt. harvested in 1973. Increased acreage and good growing conditions in California contributed to high yields—resulting in a four year high production for the South Coast Winter crop.

In Florida, growers "passing" some winter acreage in order to maintain good quality. Yields were below the winter 1973 crop.

SWEET CORN: Florida's winter quarter production is estimated at 1,054,000 cwt., compared with the 1973 crop of 931,000 cwt. This is a 13 percent increase from a year earlier. Cold weather charing February delayed maturity of some acreage normally ready for harvest in March. Yields were lower than last year and were quite variable throughtout the season.

EGGPLANT: Production of winter quarter eggplant in Florida is placed at 90,000 cwt., up 22 percent from last year. Warm weather hastened maturity with some acreage starting earlier than expected. Yields were down from the previous two winters. Hot, dry weather resulted in small acreage plant sizes.

ESCAROLE: Production in Florida during the winter quarter is estimated at 392,000 cwt., off 13 percent from the 1973 crop. January was unusually warm and dry. With low grower prices acreage not harvested was more than usual.

LETTUCE: Production during the winter quarter is estimated at 13,582,000 cwt., 12 percent more than the 1973 winter harvest. This increase in production is mainly a result of increased acreaged from Arizona and California which off-set lower yields in both States.

GREEN PEPPERS: Production in Florida during the winter quarter is estimated at 636,000 cwt., 34 percent above a year earlier. Spring like weather continued through most of the winter quarter resulting in good yields.

SPINACH: Production during the winter quarter is estimated at 188,000 cwt., down 10 percent from 1973.

California's production is up from last year due to increased acreage, in Texas the major producing State, acreage harvested was reduced 41 percent from a year earlier.

TOMATOES: Production in Florida during the winter quarter is estimated at 2,380,000 cwt., 35 percent more than in the winter quarter of 1973. Florida's increased production was attributed to high yields obtained as a result of improved cultural practices.

GARLIC: In California, prospective acres for harvest is estimated at 9,000 acres compared with 6,900 acres in 1973. This year's acreage will establish a new record high for California. Harvest started during April in the Desert areas, however, most of the crop will not be harvested until later—starting about mid-June in Kern county. The Gilroy Hollister area is expected to begin in early July, with Monterey county following soon after. Early varieties are making good progress but late varieties havemade lower growth due to periods of cool wet weather during the winter.

ONIONS SPRING: Production of spring onions in Texas, California, and Arizona is estimated at 6,267,000 cwt., 16 percent more than the 5,400,000 cwt. harvested in 1973. Yields were up in California and Texas but down from last year in Arizona.

Arizona's crop has made good growth under excellent conditions. Harvest operations are expected to get underway during the second week of May in the Salt River Valley and during the first week in the Parker-Poston area. Volume movement is expected by early June. Supplies will be available until near mid-July.

California's spring onion harvest is underway with the first shipments from the Imperial Valley on April 24. An active movement is expected from the Imperial Valley during May and June. Shipments from the San Joaquin Valley are expected to get underway about May 25 and continue through June and July. The crop there is making good progress with good yields expected.

In Texas harvest has moved rapidly towards completion in the Lower Rio Grande Valley with generally excellent weather. Currently, the market is somewhat demoralized due to heavy shipments. Should the market remain at a low level, some late low -yielding fields may be abandoned.

Harvest is complete on a small acreage in the <u>Coastal Bend</u>. At Laredo, harvest is well along. First shipments started about April 10.

In the  $\frac{\text{Winter}}{\text{Started}}$  area weather has been generally favorable. Harvest started about mid-April but shipments have remained light.

	: Acre	: Acres for harvest :			Yield per acre :			Production		
Area	: 1972	: 1973	:1974 1/:	1972 :	1973	:1974 1/ :	1972	: 1973	: 1974 1/	
	:		Cwt.			1,000 mwt.				
Rio Grande Valley	14,300	14,900	16,300	174	161	175	2,486	2,399	2,853	
Laredo	500	600	500	200	265	250	100	159 m	125	
Winter Garden 2/	: 2,700	4,000	4,200	144	141	166	389	562	697	
Total all areas	: 17,500	19,500	<u>3</u> /21,000	170	160	175	2,975	3,120	3,675	

Texas Spring Onions: Acreage, yield, and production by areas

1/ Preliminary 2/ Includes San Antonio and Eagle Pass, and Coastal Bend areas. 3/ Includes 1,500 acres of late onion varieties that will be harvested after July 1.

ONIONS SUMMER: Acreage for harvest of summer (non-storage) type onions is estimated at 10,600 acres compared with 11,250 acres a year earlier.

In New Jersey, the crop looks good. Soil moisture is adequate. Growth of early plantings are up 6 to 8 inches and showing good color.

New Mexico $^{\dagger}$ 8 crop is in good condition. Harvest of the Grano type is expected to begin about the first of June.

Cold wet spring weather in Washington has retarded growth to date. Fields are in good condition however and are expected to grow rapidly as the weather warms.

In Texas, harvest is expected to get underway in mid-May in the Presidio area of the Trans-Pecos. Harvest will get started in other areas in June.

On the High Plains, onions are currently making good growth as a result of recent warm weather. Light harvesting expected to get underway in late June or early July.





