Vegetables



United States Department of Agriculture

Washington, D.C.

Released May 8, 1992, by the Agricultural Statistics Board.

Spring Onion Acreage Up 21 Percent, Summer Down 8

Spring onions will be harvested from 32,200 acres this year if conditions hold, up 21 percent from last year and 16 percent above 1990. Production in Georgia and Texas together total 4.35 million cwt, 25 percent above last year and 21 percent above two years ago. Yields in Georgia are good but only 34 percent of the crop is harvested this year compared with more than half normally. The Texas crop needs more sunshine. Rainy, cool weather reduced size and quality. California acreage is expected to be up 25 percent from last year and Arizona will be the same. Production forecasts will be made for these two States along with Georgia and Texas on June 8, 1992.

Summer, non-storage onion acreage is estimated at 11,300 acres, a drop of 8 percent from last year and 23 percent below 1990. Harvest area is expected to be up 11 percent in Washington but lower in the other two producing States. Walla Walla sweet onions are in excellent condition having come through a mild winter. New Mexico onions are late developing but in good shape. Harvest should begin in mid to late May. Texas fields are also late in the northern areas with some crop loss. Harvest is not expected to start until June.

* * * * * * * *

Subscription Information

To subscribe to NASS reports or to order single copies, call toll free, 1-800-999-6779 (weekdays 8:30 a.m. - 5:00 p.m. ET). You may write: ERS/NASS, P.O. Box 1608, Rockville, MD 20849-1608.

The next "Vegetables" report will be released at 3:00 p.m. ET on June 8, 1992.

For information call (202) 720-3843. Office hours are 8:00 a.m. to 4:30 p.m. ET.

Onions: Area Harvested, Yield, and Production, by Seasonal Group, and State, 1990-92

Season and State	: Area			: Yield per acre			
	: Harvested		: For -: Harvest	;	:	:	
	: 1990	: 1991	: 1992	: 1990 :) : 1991 :	: 199 :	
	:	Acres			Cwt		
Spring	:						
AZ	: 1,000	900	900	475			
CA	: 8,500	8,000	10,000	420			
GA TX	: 5,600 : 12,600	6,000 11,800	8,000 13,300	195 200			
1.4	. 12,600	11,600	13,300	200	240	210	
Total	27,700	26,700	32,200	276	5 266		
Summer	•						
Non-storage NM	: 0.400	7 400	6 600	350	400	1	
TX	: 8,400 : 5,100	7,400 4,000	6,600 3,700	270			
WA	: 1,200	900	1,000	340			
Total	: : 14,700	12,300	11,300	321			
	: Production						
	: 1990		: 1991		•	 : 1992	
	:						
	:		1,	000 Cwt			
Spring	:						
AZ	: 475		441				
CA GA	: 3,570		3,160 660		1 560		
TX	: 1,092 : 2,520		2,832		1,560 2,793		
17	: 2,	320		2,032		2,733	
Total	7,657		7,093				
Summer	• •						
Non-storage	:						
NM	: 2,940		2,960				
TX	: 1,377			960			
WA	:	408		297			
Total	: 4	725		4,217			