Vegetables



National Agricultural Statistics Service

Fact Finding for Agriculture Since 1863 United States Department of Agriculture

Agricultural Statistics Board

Washington, D.C.

RELEASED: August II, 1989

Vg 1-1 (8-89)

3:00 P.M. ET

SUMMER NON-STORAGE ONIONS DOWN 1 PERCENT

Production of summer, non-storage onions is forecast at 4.21 million cwt, down 1 percent from last year but 22 percent above 1987. Area for harvest is set at 12.1 thousand acres, the same as a year ago and 5 percent above two years ago. The per acre yield averages 348 cwt, 1 percent below a year earlier but 16 percent above two years ago.

Harvest is nearing completion in each of the major growing areas. Sizes are smaller than normal in New Mexico and Washington, although harvest weather has been nearly ideal. In Texas, harvest is moving rapidly in the High Plains. Quality and sizes vary widely. Field activity is winding down in the Trans-Pecos area as yields and quality remain good.

For Information Call: (202) 447-3843

ONIONS FOR FRESH MARKET

	:	AREA		:	YIELD PER ACRE					
SEASON AND STATE	: HARVES	red :	FOR HARVEST	: 1097	: 1988 :	: : 1989				
SIAIL	: 1987	1988	1989	:	: 1900					
	:	ACRES			CWT					
SPRING	22,000	23,700	24,500	297	295	296				
SUMMER NON-STORAGE: N MEX TEX WASH		6,400 4,100 1,600	6,600 4,000 1,500	390 170 380	430 210 400	400 260 350				
TOTAL	: 11,500	12,100	12,100	299	351	348				
STORAGE	: 61,220	64,350	62,640	411	386					
CALIF 1/	29,000	32,000	33,000	370	380					
SUMMER TOTAL	101,720	108,450	107,740	387	381					
US	: 123,720	132,150	132,240	371	365					
	PRODUCTION									
	1987	:	1988	:	1989					
	:									
SPRING	6,533		6,985		7,243					
SUMMER NON-STORAGE: N MEX TEX WASH TOTAL	: : : 2,106 : 799 : 532 : 3,437		2,752 861 640 4,253		2,640 1,040 525 4,205					
STORAGE	: : 25,167		24,866							
CALIF 1/	: : 10,730		12,160							
SUMMER TOTAL	: : 39,334									
U S	: : 45,867		48,264							

^{1/} PRIMARILY FOR PROCESSING.

SNAP BEANS FOR PROCESSING

		·	HARVESTED AREA												
STATE		:				: 1988						: INDICATED			
		:	1987 TOTAL		:	: : TOTAL		 AL	:	: CONTRACT		·: :	: 1989 : CONTRACT		
		 :			-	ACRES									
ARK		; ; ; 3,000				3,600 3,600									
ILL		:	:			9,500			9,000			21,200			
IND MIC	Н	:	: 5,800 : 19,500			6,200 21,000			6,200 14,000			5,800 18,300			
MIN		:	: 5,200			5,400			5,400				5,800		
N Y ORE		:	: 28,600 : 20,300			28,000 21,700			25,200 21,700				28,300 24,000		
PA		:	: 6,600			6,400			3,800			6,000			
TENI Wasi		:	: 5,400 : 1,100			6,000 800			5,800 800			5,000 900			
WIS		:	: 88,700			82,800			73,300			79,500			
OTH	STS 1/	:	37,010			26,250			25,100			46,950			
US		:	221,210			217,650				193,900			241,750		
		:		PEF	ER ACRE :			PRODU			JCTIO	CTION			
		:		:	:INDICATED :			: 198							
		:		: 1988 : TOT/							:: : TOTAL			1989 CONTRACT	
		:	: TONS												
ARK	A D V		2.21 1.78						6,630 6,410			6,410			
ILL :		:		3.2			3.50				30,880	28	790	74,200	
IND :		:	2.74 2.20		35		.20 .70				17,670		670	18,560	
MICH :		:	3.35				.70		42,9 17,4		37,800 13,390		,200 ,390	49,410 15,660	
NY:		:	2.47				.60		70,6	40	52,920	47	200	73,580	
OREG : PA :		5.81 2.00				.60 .50		117,9 13,2		125,210 11,970		,210 ,000	158,400 15,000		
TEN		:	2.00	1.4	10	2	.20		10,8	00	8,400	8	,120	11,000	
WASI WIS	H	:	4.51 3.15				.50 .20		4,9 279,4		3,660 209,480		,660 ,330	4,050 254,400	
	STS 1/	:	2.68				.82		99,2		70,490		330	132,490	
U S		:	3.07	2.7	70	3	.34		679,0	10	588,280	535	,310	806,750	
1/	1987 -			, FL, (GΑ,	ID,	IL,	MD,	MO,	N J	, N C, O	l, OK	, S C,	TX, UT,	
	1988 -	AL,	VA. CA, DE	., FL, (ŝΑ,	ID,	MD,	MO,	N J,	N	С, ОН, ОН	(, S (С, ТХ,	UT, AND	
	1989 -		AR, CA		EL,	GA,	ID,	IA,	LA,	MD,	MO, N J	, N C	, OH,	OK, S C,	

VEGETABLES AUGUST 1989

PROCESSING SNAP BEANS PRODUCTION JUMPS 51 PERCENT

Contract snap bean production is forecast at 807 thousand tons in 1989, according to reports from processors. This is up 51 percent from last year's drought stricken crop and 30 percent above two years ago. Harvest acreage is set at 242 thousand acres, up one-quarter from last year and more than one-fifth above 1987. The average yield projection of 3.34 tons per acre is 21 percent above last year and 8 percent above two years ago.

Harvest is active across the country and finished in Florida. Conditions are generally much better this year than last when drought cut yields drastically. With prospects of a much better early crop, some firms have cut back on fall acreage in the South. Western States came through with good to excellent snap bean crops except where heat has outpaced irrigation. In North Central and mid-Western States, timely rains helped bring the crop to harvest with only occasional reports of drought damage. The Atlantic Coast and Southeastern States, on the other hand, suffered from excessive rains and flood damage in low spots.