Celery



United States Department of Agriculture

Washington, D.C.

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Celery: Acres Planted, Selected States, 1990-92

State, Area, and Year	: Area Planted						: Area Growing : May 1	
	Dec	: : Jan	: : Feb	: : Mar	: : Apr	: Dec- : Apr	:	
CA - A11:	: Acres							
Central Coast South Coast	: : : 1,100	1,200	200 1,200	1,000 600			2,900 3,100	
Total 1991-92 Total 1990-91	: 1,100 : 800	1,200 1,000	1,400 1,400	1,600 1,400			6,000	5,400
FL - Transplanted: Central Everglades	: : 60 : 780	310 880	330 840	310 700	125	1,135 3,200	815 1,400	
Total 1991-92 Total 1990-91	: : 840 : 960	1,190 970	1,170 1,210	1,010 1,130	125 180	4,335 4,450	2,215	1,895
MI: Total 1991-92 Total 1990-91	:				390 435	-	435	390
NY: Total 1991-92 Total 1990-91	: : :				10 60	10 60	60	10
Four State Total 1991-92 1990-91	: : 1,940 : 1,760					11,435 11,545		7,695

For information call Jim Brewster at (202) 720-7688. Office hours are 8:00 a.m. to 4:30 p.m. ET.

CELERY: New York's cool spring temperatures slowed planting. In Michigan, planting is now normal but wet, cool weather slowed planting in early April.

The crop, in Florida, is in mostly good condition. Transplanting in the Central area was completed by mid-April. Harvest is steady with quality good and sizes running 2 1/2 dozen per crate.

California's South Coast District harvest peaked in early April with continued excellent quality. Planting remained active on the Central Coast. Temperatures ranged 2 to 6 degrees above normal in both the South and Central Coast Districts during April.

The next "Celery" report will be released at 1:00 p.m. ET on June 5, 1992.

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