





Every 5 years NASS conducts a program review following the completion of the Census of Agriculture. The primary purpose is to ensure that the NASS annual estimating program targets commodities and states most relevant based on the latest available information. Last fall we announced the program review and requested stakeholder input.

The primary source of information for the program review is the Census of Agriculture, since it is the most comprehensive source of data; however we also take into consideration estimates from the current annual estimating program and administrative data.

The program changes balance resources across all of the programs included in the annual estimating program, which represents over 400 individual reports.

In-season forecasts for citrus crops.

NASS publishes in-season forecasts for a number of crops. The following table indicates the crops that are forecasted by month.

Сгор	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Grapefruit	Federal	EPA ^{1/}	EPA ^{1/}	Federal	EPA ^{1/}	EPA ^{1/}	Federal			Federal		EPA ^{1/}
Lemons	Federal			Federal			Federal			Federal		
Oranges	Federal	EPA ^{1/}	EPA ^{2/}	Federal	EPA ^{1/}	EPA ^{1/}	Federal		EPA ^{3/}	Federal		EPA ^{1/}
Tangerines	Federal	EPA ^{1/}	EPA ^{1/}	Federal	EPA ^{1/}	EPA ^{1/}	Federal			Federal		EPA ^{1/}

Note: "Federal" indicates forecast is part of the NASS annual estimating program. "EPA" indicates a forecast that is externally funded.

^{1/} Florida forecasted for all crops, all other forecasts carried forward.

^{2/} Florida forecasted for all crops, California forecasted for Valencia oranges, and all other forecasts carried forward.

^{3/} Only California Navel oranges forecasted.

States included in the estimating program for citrus crops.

For each crop, both production and total value of production were reviewed. Totals were arrayed from largest to smallest. States that account for the largest proportion of the total were identified for inclusion in the annual estimating program. This allows us to provide the most useful data to the agricultural sector in the most efficient means possible given the limited available resources.

Grapefruit						
	States					
State	State In Season Forecast(s)		County Estimates	Removed From Program		
California	Р	Р		None		
Florida	Р	Р				
Texas	Р	Р				

P = Published

Lemons						
	States					
State In Season Annual Forecast(s) Estimates			County Estimates	Removed From Program		
Arizona	Р	Р		None		
California	Р	Р				
Florida	Р	Р				

P = Published

Oranges						
	States					
State	In Season Forecast(s)			Removed From Program		
California	Р	Р		None		
Florida	Р	Р				
Texas	Р	Р				

P = Published

Tangerines					
	States				
State In Season Forecast(s)		Annual Estimates	County Estimates	Removed From Program	
California	Р	Р		None	
Florida	Р	Р			

P = Published