2017 SEASON VEGETABLE HIGHLIGHTS

Many significant changes were made to the vegetable estimating program beginning in 2016. Based on these changes, vegetables now estimate both fresh and processing utilization. Estimates for 2014 and 2015 were not adjusted to meet new program definitions. Also, cantaloupe estimates for Florida were added for 2016. Since 2012, estimates are based on a calendar year basis.

Value

The 2017 value of production for the published major berries, spring potatoes, vegetable crops, and watermelons totaled \$1.60 billion, up two percent from the comparable 2016 value of \$1.57 billion. The ranking from the highest to lowest value of the berry, spring potato, vegetables, and watermelon crops are: (1) strawberries, (2) tomatoes, (3) bell peppers, (4) sweet corn, (5) cucumbers, (6) watermelons, (7) spring potatoes, (8) blueberries, (9) snap beans, (10) cabbage, (11) squash, and (12) cantaloupe. The crops that increased in percentage and value were bell peppers (+64%), blueberries (+58%), spring potatoes (+44%), watermelons (+23%), and cucumbers (+16%). Crops that decreased in value and percentage included sweet corn (-1%), squash (-1%), strawberries (-7%), snap beans (-7%), cantaloupe (-13%), cabbage (-15%), and tomatoes (-31%).

Acreage

The harvested acreage for 2017 for the published major berries, potatoes, vegetable crops, and watermelons totaled 209,500 acres, up six percent from the 198,200 comparable acres harvested the previous year. Crops with increased acreage and percentages included spring potatoes (25%), cucumbers (19%), sweet corn (13%) blueberries (11%) and bell peppers (2%). Crops with less acreage and percentage decreased included squash (-2%), cabbage (-4%), cantaloupe (-4%), and snap beans (-12%). Strawberry, tomatoes, and watermelon harvested acres were unchanged.

Production

Production in 2017 of the published major berries, potatoes, vegetable crops, and watermelons totaled 46.5 million hundredweight, up from the 40.0 comparable million hundredweight the prior calendar year. Crops with increased percentage and production were blueberries (+37%), cucumbers (+36%), spring potatoes (+33%), tomatoes (+15%) bell peppers (+15%), watermelons (+13%), squash (+11%), strawberries (+10%), sweet corn (+9%), and cabbage (+2%). Commodities with percentage decreases and less production were snap beans (-8%), and cantaloupe (-8%).

Rankings for Acreage

The rankings for harvested acreage for 2017 for the published major berries, potatoes, vegetable crops, and watermelons were (1) sweet corn 39,000 acres, (2) spring potatoes 28,700 acres, (3) tomatoes 28,000, (4) cucumbers 25,900 acres, (5) snap beans 23,900 acres, (6) watermelons 19,500 acres, (7) bell peppers 13,100 acres, (8) strawberries 10,700 acres, (9) cabbage 7,600 acres, (10) squash 5,700 acres, (11) blueberries 5,200 acres, and (12) cantaloupe 2,200 acres.

Rankings for Production

The rankings for production for 2017 for the published major berries, potatoes, vegetable crops, and watermelons in 1,000 cwt were (1) tomatoes 8,400.0, (2) watermelons 7,702.5, (3) spring potatoes 7,175.0, (4) sweet corn 5,460.0, (5) cucumbers 5,309.5, (6) bell peppers 4,388.5, (7) cabbage 2,736.0, (8) strawberries 2,407.5, (9) snap beans 1,386.2, (10) squash 741.0, (11) cantaloupe 572.0, and (12) blueberries 200.7.

DEFINITIONS AND EXPLANATIONS

Planted Acreage is the total acreage which has been planted for harvest during the crop year. Acreage lost and replanted to the same crop in time for harvest in the same quarter is counted only once. Acreage harvested and planted again to the same crop is counted twice.

Harvested Acreage is the acreage partially or completely harvested. Acreage lost before or at maturity through natural or economic causes is not included in the acreage for harvest.

Yield is the average production per harvested acre of merchantable quality harvested and sold or utilized for human consumption.

Production is the quantity actually harvested and sold or utilized for human consumption.

Unit Value for fresh market sales is the equivalent price received, f.o.b. shipping point basis and encompasses all grades and sizes marketed or utilized. Included are packing charges, selling charges, precooling, top ice, or other costs which contribute to the value of the product at shipping point. The value per unit for quantities sold to processors is the average value paid for usable quantities, on a "delivered to plant door" basis. This value includes transportation and other normal costs incident to delivery at plant door.

Total Value is the equivalent value of production sold or utilized based on the unit value. Cullage and other quantities not sold or utilized because of natural or economic factors are excluded.

Other Counties include harvested acreage for all counties for which either published data would result in the disclosure of individual operations or acreage totals for specific commodities of minor importance in the State.

Production And Price Unit - The official USDA vegetable crop estimates are published on a weight basis. For this bulletin, the official estimates for most vegetable crops have been converted to hundredweight. If changes in container weights are necessary, all data pertaining to the production of the commodity in question are revised to maintain comparability between years. The table below gives the net weight used per container and the number of containers per hundredweight for Florida produce.

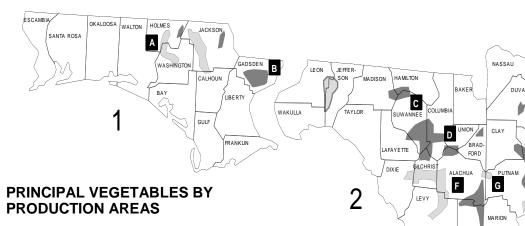
Florida Produce

[Most common unit, estimated net weight, and units per hundredweight, 2017 crop season]

| [IVIOST COMMON UNIT, esting | nated het weigh | , and units per r | iunareaweigni, z | 2017 Crop seasonj | | | |
|-----------------------------|-----------------|----------------------|-------------------------|-------------------|--------|----------------------|-------------------------|
| Commodity | Unit | Estimated net weight | Number of units per cwt | Commodity | Unit | Estimated net weight | Number of units per cwt |
| | | (pounds) | | | | (pounds) | _ |
| Snap Beans | Bushel | 30 | 3.333 | Lettuce, Iceberg | Carton | 50 | 2.000 |
| Blueberries | Flat | 11 | 9.090 | Lettuce, Romaine | Carton | 40 | 2.500 |
| Cabbage | Crate | 50 | 2.000 | Lettuce, Leaf | Carton | 25 | 4.000 |
| Carrots | Sack | 48 | 2.083 | Okra | Bushel | 30 | 3.333 |
| Cauliflower | Carton | 25 | 4.000 | Parsley | Crate | 21 | 4.762 |
| Celery | Crate | 60 | 1.667 | Bell Pepper | Bushel | 28 | 3.571 |
| Chinese Cabbage | Crate | 50 | 2.000 | Potatoes | Sack | 100 | 1.000 |
| Sweet Corn | Crate | 42 | 2.381 | Radishes | Carton | 15 | 6.667 |
| Cucumbers | Bushel | 55 | 1.818 | Squash | Bushel | 42 | 2.381 |
| Eggplant | Bushel | 33 | 3.030 | Strawberries | Flat | 12 | 8.333 |
| Escarole | Crate | 25 | 4.000 | Sweet Potatoes | Crate | 50 | 2.000 |
| Lettuce, Bibb | Carton | 10 | 10.000 | Tomatoes | Carton | 25 | 4.000 |
| Lettuce, Boston | Carton | 20 | 5.000 | Watermelons | Cwt | 100 | 1.000 |

CONFIDENTIALITY OF COLLECTED DATA

All information collected from individual agricultural producers is held strictly confidential. Data provided by individual producers or other agricultural firms are used only to compile and publish statistics at the county, State, and national levels. Statistics at the county and State level are not published if they will potentially disclose information about an individual or operation. In addition, all names and addresses obtained by this office are held confidential.



1 - WEST

- A. Holmes-Jackson-Washington counties: Butter beans, field peas, watermelons.
- B. Gadsden County: Pole beans, squash, sweet corn, tomatoes.

2 - NORTH

- C. Suwannee Valley: Beans, corn, cucumbers, greens, peas, peppers, potatoes, squash, watermelons.
- Starke-Brooker-Lake Butler: Lima beans, snap beans, blueberries, cucumbers, peppers, squash, strawberries.
- E. Hastings: Cabbage, potatoes.
- F. Gainesville-Alachua: Blueberries, bush beans, cucumbers, peppers, potatoes, squash.
- G. Island Grove-Hawthorne: Blueberries, cucumbers, peppers, sweet corn, squash, watermelons.

3 - NORTH CENTRAL

- H. Oxford-Pedro: Tomatoes, watermelons.
- Sanford-Oviedo-Zellwood: Cabbage, Chinese cabbage, sweet corn, cucumbers, greens, spinach.
- J. Webster: Cucumbers, eggplant, peppers.

4 - WEST CENTRAL

- K. Lake Placid: Sweet corn, radishes, lettuce, parsley, beets.
- L. Plant City-Balm: Blueberries, bush and pole beans, lima beans, cabbage, cucumbers, eggplant, field peas, greens, squash, strawberries, cherry tomatoes, watermelons.
- M. Palmetto-Ruskin: Cabbage, cauliflower, potatoes, strawberries, tomatoes, cherry tomatoes, plum tomatoes, watermelons.
- N. Sarasota: Cabbage, celery, cucumbers, sweet corn, escarole, lettuce, radishes.
- Wauchula: Blueberries, cucumbers, eggplant, peppers, tomatoes, watermelons, squash.

5 - EAST CENTRAL

P. Ft. Pierce: Tomatoes, watermelons, snap beans.

6 - SOUTHWEST

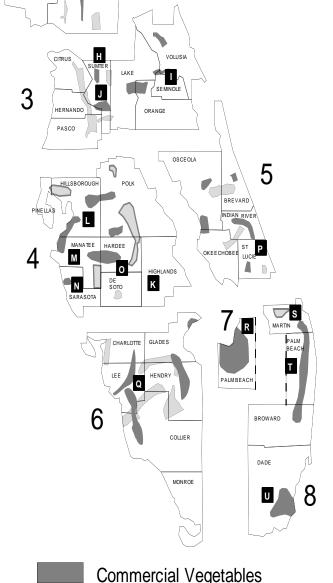
Q. Snap beans, sweet corn, cucumbers, eggplant, sweet and hot peppers, potatoes, squash, tomatoes, cherry tomatoes, plum tomatoes, watermelons.

7 - EVERGLADES

R. Bush beans, cabbage, celery, Chinese cabbage, sweet corn, escarole, greens, lettuce, radishes.

8 - SOUTHEAST

- S. Martin County: Cabbage, potatoes, tomatoes, watermelons.
- T. Pompano: Bush beans, lima beans, sweet corn, cucumbers, eggplant, sweet and hot peppers, squash, tomatoes, cherry tomatoes, plum tomatoes.
- U. Homestead: Bush and pole beans, cabbage, sweet corn, eggplant, okra, pickles, potatoes, squash, strawberries, tomatoes, cherry tomatoes, plum tomatoes.



Watermelons

Vegetables, Watermelons, Potatoes, and Berries Acreage, Yield, Production, and Value - Florida: 2016 and 2017 [2015 data is fresh market only. The 2016 data includes fresh market and processing]

| | Planted | Planted acreage | | d acreage | Yield per acre | | |
|--|---|---|---|---|--|--|--|
| Crop | 2016 | 2017 | 2016 | 2017 | 2016 | 2017 | |
| | (acres) | (acres) | (acres) | (acres) | (cwt) | (cwt) | |
| Vegetables | | | | | | | |
| Beans, snap | 28,200 | 24,400 | 27,300 | 23,900 | 55.0 | 58.0 | |
| Cabbage | 8,500 | 8,000 | 7,900 | 7,600 | 340.0 | 360.0 | |
| Corn, sweet | 37,600 | 41,700 | 34,500 | 39,000 | 145.0 | 140.0 | |
| Cucumbers | 24,300 | 26,000 | 21,700 | 25,900 | 180.0 | 205.0 | |
| Peppers, bell | 13,500 | 13,500 | 12,900 | 13,100 | 295.0 | 335.0 | |
| Squash | 6,000 | 5,900 | 5,800 | 5,700 | 115.0 | 130.0 | |
| Tomatoes | 30,000 | 29,000 | 28,000 | 28,000 | 260.0 | 300.0 | |
| Total | 148,100 | 148,500 | 138,100 | 143,200 | (X) | (X) | |
| Blueberries | (X) | (X) | 4,700 | 5,200 | 31.1 | 38.4 | |
| Cantaloupe 1 | 2,400 | 2,300 | 2,300 | 2,200 | 270.0 | 260.0 | |
| Potatoes, spring | 25,000 | 29,000 | 22,900 | 28,700 | 235.0 | 250.0 | |
| Potatoes, sweet | (D) | (D) | (D) | (D) | (D) | (D) | |
| Strawberries | 10,800 | 10,800 | 10,700 | 10,700 | 205.0 | 225.0 | |
| Watermelons | 20,000 | 20,000 | 19,500 | 19,500 | 350.0 | 395.0 | |
| Total, all crops | 206,300 | 210,600 | 198,200 | 209,500 | (X) | (X) | |
| | Production | | | | | | |
| | Produ | ıction | Value _I | per cwt | Total | value | |
| Сгор | Produ 2016 | ection 2017 | Value _l 2016 | per cwt 2017 | Total 2016 | value 2017 | |
| Стор | ı | | | | | | |
| Crop | 2016 | 2017 | 2016 | 2017 | 2016 | 2017 | |
| | 2016 | 2017 | 2016 | 2017 | 2016 | 2017 | |
| Vegetables | 2016 (1,000 cwt) | 2017 (1,000 cwt) | 2016 (dollars per cwt) | 2017 (dollars per cwt) | 2016 (1,000 dollars) | 2017 (1,000 dollars) | |
| Vegetables Beans, snap | 2016 (1,000 cwt) 1,501.5 | 2017 (1,000 cwt) 1,386.2 | 2016 (dollars per cwt) 51.00 | 2017 (dollars per cwt) 51.10 | 2016 (1,000 dollars) 76,530 | 2017 (1,000 dollars) 70,793 | |
| Vegetables Beans, snap Cabbage | 2016 (1,000 cwt) 1,501.5 2,686.0 | 2017 (1,000 cwt) 1,386.2 2,736.0 | 2016 (dollars per cwt) 51.00 18.40 | 2017 (dollars per cwt) 51.10 15.50 | 2016 (1,000 dollars) 76,530 49,422 | 2017 (1,000 dollars) 70,793 41,983 | |
| Vegetables Beans, snap Cabbage Corn, sweet | 2016 (1,000 cwt) 1,501.5 2,686.0 5,002.5 | 2017 (1,000 cwt) 1,386.2 2,736.0 5,460.0 | 2016 (dollars per cwt) 51.00 18.40 32.00 | 2017 (dollars per cwt) 51.10 15.50 29.00 | 2016 (1,000 dollars) 76,530 49,422 160,080 | 2017 (1,000 dollars) 70,793 41,983 158,340 | |
| Vegetables Beans, snap Cabbage Corn, sweet | 2016 (1,000 cwt) 1,501.5 2,686.0 5,002.5 3,906.0 | 2017 (1,000 cwt) 1,386.2 2,736.0 5,460.0 5,309.5 | 2016 (dollars per cwt) 51.00 18.40 32.00 30.30 | 2017 (dollars per cwt) 51.10 15.50 29.00 25.90 | 2016 (1,000 dollars) 76,530 49,422 160,080 118,167 | 2017 (1,000 dollars) 70,793 41,983 158,340 137,601 | |
| Vegetables Beans, snap Cabbage Corn, sweet Cucumbers Peppers, bell | 2016 (1,000 cwt) 1,501.5 2,686.0 5,002.5 3,906.0 3,805.5 | 2017 (1,000 cwt) 1,386.2 2,736.0 5,460.0 5,309.5 4,388.5 | 2016 (dollars per cwt) 51.00 18.40 32.00 30.30 33.10 | 2017 (dollars per cwt) 51.10 15.50 29.00 25.90 47.00 | 2016 (1,000 dollars) 76,530 49,422 160,080 118,167 125,962 | 2017 (1,000 dollars) 70,793 41,983 158,340 137,601 206,260 | |
| Vegetables Beans, snap Cabbage Corn, sweet Cucumbers Peppers, bell Squash | 2016 (1,000 cwt) 1,501.5 2,686.0 5,002.5 3,906.0 3,805.5 667.0 | 2017 (1,000 cwt) 1,386.2 2,736.0 5,460.0 5,309.5 4,388.5 741.0 | 2016 (dollars per cwt) 51.00 18.40 32.00 30.30 33.10 45.10 | 2017 (dollars per cwt) 51.10 15.50 29.00 25.90 47.00 40.10 | 2016 (1,000 dollars) 76,530 49,422 160,080 118,167 125,962 30,082 | 2017 (1,000 dollars) 70,793 41,983 158,340 137,601 206,260 29,713 | |
| Vegetables Beans, snap Cabbage Corn, sweet Cucumbers Peppers, bell Squash Tomatoes | 2016 (1,000 cwt) 1,501.5 2,686.0 5,002.5 3,906.0 3,805.5 667.0 7,280.0 | 2017 (1,000 cwt) 1,386.2 2,736.0 5,460.0 5,309.5 4,388.5 741.0 8,400.0 | 2016 (dollars per cwt) 51.00 18.40 32.00 30.30 33.10 45.10 52.50 | 2017 (dollars per cwt) 51.10 15.50 29.00 25.90 47.00 40.10 31.20 | 2016 (1,000 dollars) 76,530 49,422 160,080 118,167 125,962 30,082 382,200 | 2017 (1,000 dollars) 70,793 41,983 158,340 137,601 206,260 29,713 262,020 | |
| Vegetables Beans, snap Cabbage Corn, sweet Cucumbers Peppers, bell Squash Tomatoes Total | 2016 (1,000 cwt) 1,501.5 2,686.0 5,002.5 3,906.0 3,805.5 667.0 7,280.0 24,848.5 | 2017 (1,000 cwt) 1,386.2 2,736.0 5,460.0 5,309.5 4,388.5 741.0 8,400.0 28,421.2 | 2016 (dollars per cwt) 51.00 18.40 32.00 30.30 33.10 45.10 52.50 (X) | 2017 (dollars per cwt) 51.10 15.50 29.00 25.90 47.00 40.10 31.20 (X) | 2016 (1,000 dollars) 76,530 49,422 160,080 118,167 125,962 30,082 382,200 972,443 | 2017 (1,000 dollars) 70,793 41,983 158,340 137,601 206,260 29,713 262,020 906,710 | |
| Vegetables Beans, snap Cabbage Corn, sweet Cucumbers Peppers, bell Squash Tomatoes Total Blueberries | 2016 (1,000 cwt) 1,501.5 2,686.0 5,002.5 3,906.0 3,805.5 667.0 7,280.0 24,848.5 147.0 | 2017 (1,000 cwt) 1,386.2 2,736.0 5,460.0 5,309.5 4,388.5 741.0 8,400.0 28,421.2 200.7 | 2016 (dollars per cwt) 51.00 18.40 32.00 30.30 33.10 45.10 52.50 (X) 365.00 | 2017 (dollars per cwt) 51.10 15.50 29.00 25.90 47.00 40.10 31.20 (X) 422.00 | 2016 (1,000 dollars) 76,530 49,422 160,080 118,167 125,962 30,082 382,200 972,443 53,656 | 2017 (1,000 dollars) 70,793 41,983 158,340 137,601 206,260 29,713 262,020 906,710 84,633 | |
| Vegetables Beans, snap Cabbage Corn, sweet Cucumbers Peppers, bell Squash Tomatoes Total Blueberries Cantaloupe 1 | 2016 (1,000 cwt) 1,501.5 2,686.0 5,002.5 3,906.0 3,805.5 667.0 7,280.0 24,848.5 147.0 621.0 | 2017 (1,000 cwt) 1,386.2 2,736.0 5,460.0 5,309.5 4,388.5 741.0 8,400.0 28,421.2 200.7 572.0 | 2016 (dollars per cwt) 51.00 18.40 32.00 30.30 33.10 45.10 52.50 (X) 365.00 19.10 | 2017 (dollars per cwt) 51.10 15.50 29.00 25.90 47.00 40.10 31.20 (X) 422.00 18.00 | 2016 (1,000 dollars) 76,530 49,422 160,080 118,167 125,962 30,082 382,200 972,443 53,656 11,861 | 2017 (1,000 dollars) 70,793 41,983 158,340 137,601 206,260 29,713 262,020 906,710 84,633 10,296 | |
| Vegetables Beans, snap Cabbage Corn, sweet Cucumbers Peppers, bell Squash Tomatoes Total Blueberries Cantaloupe 1 Potatoes, spring | 2016 (1,000 cwt) 1,501.5 2,686.0 5,002.5 3,906.0 3,805.5 667.0 7,280.0 24,848.5 147.0 621.0 5,382.0 | 2017 (1,000 cwt) 1,386.2 2,736.0 5,460.0 5,309.5 4,388.5 741.0 8,400.0 28,421.2 200.7 572.0 7,175.0 | 2016 (dollars per cwt) 51.00 18.40 32.00 30.30 33.10 45.10 52.50 (X) 365.00 19.10 16.10 | 2017 (dollars per cwt) 51.10 15.50 29.00 25.90 47.00 40.10 31.20 (X) 422.00 18.00 17.40 | 2016 (1,000 dollars) 76,530 49,422 160,080 118,167 125,962 30,082 382,200 972,443 53,656 11,861 86,650 | 2017 (1,000 dollars) 70,793 41,983 158,340 137,601 206,260 29,713 262,020 906,710 84,633 10,296 124,845 | |
| Vegetables Beans, snap Cabbage Corn, sweet Cucumbers Peppers, bell Squash Tomatoes Total Blueberries Cantaloupe 1 Potatoes, spring Potatoes, sweet | 2016 (1,000 cwt) 1,501.5 2,686.0 5,002.5 3,906.0 3,805.5 667.0 7,280.0 24,848.5 147.0 621.0 5,382.0 (D) | 2017 (1,000 cwt) 1,386.2 2,736.0 5,460.0 5,309.5 4,388.5 741.0 8,400.0 28,421.2 200.7 572.0 7,175.0 (D) | 2016 (dollars per cwt) 51.00 18.40 32.00 30.30 33.10 45.10 52.50 (X) 365.00 19.10 16.10 (D) | 2017 (dollars per cwt) 51.10 15.50 29.00 25.90 47.00 40.10 31.20 (X) 422.00 18.00 17.40 (D) | 2016 (1,000 dollars) 76,530 49,422 160,080 118,167 125,962 30,082 382,200 972,443 53,656 11,861 86,650 (D) | 2017 (1,000 dollars) 70,793 41,983 158,340 137,601 206,260 29,713 262,020 906,710 84,633 10,296 124,845 (D) | |
| Vegetables Beans, snap Cabbage Corn, sweet Cucumbers Peppers, bell Squash Tomatoes Total Blueberries Cantaloupe ¹ Potatoes, spring Potatoes, sweet Strawberries | 2016 (1,000 cwt) 1,501.5 2,686.0 5,002.5 3,906.0 3,805.5 667.0 7,280.0 24,848.5 147.0 621.0 5,382.0 (D) 2,193.5 6,825.0 40,017.0 | 2017 (1,000 cwt) 1,386.2 2,736.0 5,460.0 5,309.5 4,388.5 741.0 8,400.0 28,421.2 200.7 572.0 7,175.0 (D) 2,407.5 7,702.5 46,478.9 | 2016 (dollars per cwt) 51.00 18.40 32.00 30.30 33.10 45.10 52.50 (X) 365.00 19.10 16.10 (D) 166.00 | 2017 (dollars per cwt) 51.10 15.50 29.00 25.90 47.00 40.10 31.20 (X) 422.00 18.00 17.40 (D) 140.00 | 2016 (1,000 dollars) 76,530 49,422 160,080 118,167 125,962 30,082 382,200 972,443 53,656 11,861 86,650 (D) 364,121 | 2017 (1,000 dollars) 70,793 41,983 158,340 137,601 206,260 29,713 262,020 906,710 84,633 10,296 124,845 (D) 336,894 | |

D Withheld to avoid disclosing data for individual operations.

NA Not available.

X Not applicable.

1 Estimates began in 2016.

Snap Beans Acreage, Production, and Value – Florida: 2015-2017

| Crop | Acreage | | Yield per acre | Utilized Production | Drice per out | Value of production | |
|------|---------|-----------|----------------|---------------------|---------------|---------------------|--|
| year | Planted | Harvested | rieid per acre | Otilized Floduction | Price per cwt | Value of production | |
| | (acres) | (acres) | (cwt) | (1,000 cwt) | (dollars) | (1,000 dollars) | |
| 2015 | 29,500 | 27,500 | 45 | 1,238.0 | 61.60 | 76,261 | |
| 2016 | 28,200 | 27,300 | 55 | 1,501.5 | 51.00 | 76,530 | |
| 2017 | 24,400 | 23,900 | 58 | 1,386.2 | 51.80 | 70,793 | |

Cabbage Acreage, Production, and Value – Florida: 2015-2017

| Crop | Acreage | | Viold non con- | Litilized Dreduction | Dries non sud | Value of anadostica | |
|------|---------|-----------|----------------|----------------------|---------------|---------------------|--|
| year | Planted | Harvested | Yield per acre | Utilized Production | Price per cwt | Value of production | |
| | (acres) | (acres) | (cwt) | (1,000 cwt) | (dollars) | (1,000 dollars) | |
| 2015 | 8,900 | 8,200 | 330 | 2,706 | 12.50 | 33,825 | |
| 2016 | 8,500 | 7,900 | 340 | 2,686 | 18.40 | 49,422 | |
| 2017 | 8,000 | 7,600 | 360 | 2,736 | 15.50 | 41,983 | |

Sweet Corn Acreage, Production, and Value – Florida: 2015-2017

| Crop | Acreage | | Viold per gere | Utilized Production | Price per cwt | Value of production |
|------|---------|-----------|----------------|---------------------|---------------|---------------------|
| year | Planted | Harvested | Yield per acre | Otilized Floduction | Frice per cwt | value of production |
| | (acres) | (acres) | (cwt) | (1,000 cwt) | (dollars) | (1,000 dollars) |
| 2015 | 41,500 | 36,900 | 140 | 5,166.0 | 30.00 | 154,980 |
| 2016 | 37,600 | 34,500 | 145 | 5,002.5 | 32.00 | 160,080 |
| 2017 | 41,700 | 39,000 | 140 | 5,460.0 | 29.00 | 158,340 |

Cucumbers Acreage, Production, and Value – Florida: 2015-2017

| Crop | Acre | age | Viold non com | Litilian d Dun desetion | Drice per out | Value of production | |
|------|---------|-----------|----------------|-------------------------|---------------|---------------------|--|
| year | Planted | Harvested | Yield per acre | Utilized Production | Price per cwt | Value of production | |
| | (acres) | (acres) | (cwt) | (1,000 cwt) | (dollars) | (1,000 dollars) | |
| 2015 | 11,000 | 10,600 | 160 | 1,696.0 | 28.20 | 47,827 | |
| 2016 | 24,300 | 21,700 | 180 | 3,906.0 | 33.00 | 66,764 | |
| 2017 | 26,000 | 25,900 | 205 | 5,309.5 | 25.90 | 137,601 | |

Florida Bell Peppers: Acreage, Production, and Value - Florida: 2015-2017

| | 1111111111 | -, | , | | | |
|------|------------|-----------|----------------|---------------------|----------------|---------------------|
| Crop | Acrea | age | Viold nor core | Utilized Production | Drigg par gurt | Value of production |
| year | Planted | Harvested | Yield per acre | Otilized Production | Price per cwt | Value of production |
| | (acres) | (acres) | (cwt) | (1,000 cwt) | (dollars) | (\$1,000 dollars) |
| 2015 | 12,400 | 12,200 | 360 | 4,392.0 | 50.20 | 220,478 |
| 2016 | 13,500 | 12,900 | 295 | 3,805.5 | 33.10 | 125,962 |
| 2017 | 13,500 | 13,100 | 335 | 4,388.5 | 47.00 | 206,260 |

Potatoes Acreage, Production, and Value - Florida: 2015-2017

[Includes processing]

| Crop | Area | | Viold nor core | Production | \/alua par aut | Value of production | |
|--------|---------|-----------|----------------|-------------|----------------|---------------------|--|
| year | Planted | Harvested | Yield per acre | Production | Value per cwt | Value of production | |
| | (acres) | (acres) | (cwt) | (1,000 cwt) | (dollars) | (1,000 dollars) | |
| Spring | | | | | | | |
| 2015 | 30,000 | 29,600 | 230 | 6,808 | 15.90 | 108,247 | |
| 2016 | 25,000 | 22,900 | 235 | 5,382 | 16.10 | 86,650 | |
| 2017 | 29,000 | 28,700 | 250 | 7,175 | 17.40 | 124,845 | |

Sweet Potatoes Acreage, Production, and Value – Florida: 2015-2017 [Estimates began in 2009]

| Crop | Area | | Viold per core | Draduation | Drice per out | Malus of mandustion | |
|------|---------------|---------------|---------------------------|-------------|---------------|---------------------|--|
| year | Planted | Harvested | Yield per acre Production | | Price per cwt | Value of production | |
| | (1,000 acres) | (1,000 acres) | (cwt) | (1,000 cwt) | (dollars) | (1,000 dollars) | |
| 2015 | 5.6 | 5.4 | 205 | 1,107 | (D) | (D) | |
| 2016 | (D) | (D) | (D) | (D) | (D) | (D) | |
| 2017 | (D) | (D) | (D) | (D) | (D) | (D) | |

D Withheld to avoid disclosing data for individual operations.

Squash Acreage, Production, and Value - Florida: 2015-2017

| Crop | Acreage | | Violdman | Litilized Production | Price per cwt | Value of muselmetics |
|-------------------|---------|-----------|----------------|----------------------|---------------|----------------------|
| year | Planted | Harvested | Yield per acre | Utilized Production | Frice per cwt | Value of production |
| | (acres) | (acres) | (cwt) | (1,000 cwt) | (dollars) | (1,000 dollars) |
| 2015 1 | 6,000 | 5,900 | 100 | 600.0 | 45.80 | 27,480 |
| 2016 ² | 6,000 | 5,800 | 115 | 667.0 | 45.10 | 30,082 |
| 2017 ² | 5,900 | 5,700 | 130 | 737.3 | 40.30 | 29,713 |

Strawberries Acreage, Fresh Market Production, and Value - Florida: 2015-2017

| Crop | Acreage | | V'aldenanaan | Litilian d Dun dunation | Deinamanan | Makes of an advertise |
|------|---------|-----------|----------------|-------------------------|---------------|-----------------------|
| year | Planted | Harvested | Yield per acre | Utilized Production | Price per cwt | Value of production |
| | (acres) | (acres) | (cwt) | (1,000 cwt) | (dollars) | (1,000 dollars) |
| 2015 | 11,000 | 10,900 | 225 | 2,442.0 | 119.00 | 290,598 |
| 2016 | 10,800 | 10,700 | 205 | 2,193.5 | 166.00 | 364,121 |
| 2017 | 10,800 | 10,700 | 225 | 2,407.5 | 140.00 | 336,894 |

Tomatoes Acreage, Fresh Market Production, and Value - Florida: 2015-2017

[Includes round and plum or pear-shaped varieties, and U-Pic]

| Crop | Acreage | | Violal and a second | Utilized Production | Б. | | |
|------|---------|-----------|---------------------|---------------------|---------------|---------------------|--|
| year | Planted | Harvested | Yield per acre | Otilizea Production | Price per cwt | Value of production | |
| | (acres) | (acres) | (cwt) | (1,000 cwt) | (dollars) | (\$1,000 dollars) | |
| 2015 | 33,000 | 32,200 | 295 | 9,499.0 | 47.70 | 453,102 | |
| 2016 | 30,000 | 28,000 | 260 | 7,280.0 | 52.50 | 382,200 | |
| 2017 | 29,000 | 28,000 | 300 | 7,988.4 | 32.80 | 262,020 | |

Watermelons Acreage, Production, and Value - Florida: 2015-2017

| Crop | Acre | eage | Viold per core | Utilized Production | Drice per out | Value of production | |
|-------------------|---------|-----------|----------------|----------------------|---------------|---------------------|--|
| year | Planted | Harvested | Yield per acre | Otilized i Toddetion | Price per cwt | | |
| | (acres) | (acres) | (cwt) | (1,000 cwt) | (dollars) | (1,000 dollars) | |
| 2015 1 | 21,500 | 21,000 | 280 | 5,880.0 | 15.00 | 88,200 | |
| 2016 ² | 20,000 | 19,500 | 350 | 6,825.0 | 16.10 | 109,883 | |
| 2017 ² | 20,000 | 19,500 | 395 | 7,702.5 | 17.60 | 135,564 | |

¹ Fresh market only.

¹ Fresh market only. ² Includes fresh market and processing.

² Includes fresh market and processing.

Vegetables

Many significant changes were made to the vegetable estimating program beginning in 2016. Based on these changes, all States in the estimating program for a given vegetable crop now estimate both fresh and processing utilization, except for lettuce. For lettuce (head, leaf, and romaine) crops, only fresh utilization is estimated.

Estimates for 2015 were not adjusted to meet new program definitions. This report was designed so that only data that are comparable across years are included together in any given table. Beginning in 2016, Total Production and Utilized Production are estimated for each crop. In 2014 and 2015 estimates were made for Production. These Production estimates represent the portion of the crop that was harvested and sold. This most closely represents Utilized Production so those estimates are now published as such to provide maximum comparability.

For selected crops (Lima Beans, Snap Beans, Carrots, Sweet Corn, Cucumbers, Green Peas, and Spinach), 2015 U.S. processing estimates represent all 50 States. For 2016 and 2017, U.S. processing estimates represent only the sum of the estimating States listed in the table.

Harvested Not Sold estimates were added to the estimating program beginning in 2016. By definition, this represents the difference between Total Production (the amount of the crop harvested from the field) and Utilized Production (the amount of the crop that was sold).

Acreage and Yield estimates for fresh and processing utilizations were discontinued beginning in 2016. The Canning and Freezing sub-breakouts for processing utilized production (selected crops), estimates for Fordhooks and Baby Lima varieties of Lima Beans, Pickle stock estimates, and processed vegetable area and production estimates by type of procurement (open market and contract) were discontinued beginning in 2016.

Vegetable Highlights

In 2017, the Nation's production for the 26 estimated vegetable and melon crops totaled 738 million cwt, 6 percent below the revised 785 million cwt in 2016. The utilized production totaled 729 million cwt, 6 percent below 2016. Area harvested in 2017 was 2.48 million acres, a 4 percent reduction from the previous year. In 2017, the top three vegetables, in terms of area harvested, were sweet corn, tomatoes, and snap beans. In terms of total production, the three largest crops were tomatoes, sweet corn, and onions, which combined accounted for 54 percent of the all vegetables total.

The value of utilized production for 2017 vegetable crops was \$13.8 billion, up 6 percent from the previous year. Tomatoes, head lettuce, and romaine lettuce claimed the highest values, accounting for 33 percent of the total value of production when combined.

For the 26 selected vegetables and melons estimated in 2017, California continued to be the leading State in terms of area harvested, utilized production, and value of production. Florida was second and Minnesota ranked third in terms of area harvested. Washington and Arizona ranked second and third, respectively, in terms of utilized production; while Arizona and Florida ranked second and third, respectively, in terms of value of utilized production. The top three States accounted for 76 percent of the total value of utilized production when combined.

Leading Vegetable States in 2017

| Rank | Area ha | rvested | Utilized Pro | oduction | Value of utilized production | | | |
|------|------------|------------------|--------------|------------------|------------------------------|------------------|--|--|
| | State | Percent of total | State | Percent of total | State | Percent of total | | |
| 1 | California | 39.1 | California | 57.3 | California | 56.7 | | |
| 2 | Florida | 6.6 | Washington | 5.5 | Arizona | 12.1 | | |
| 3 | Minnesota | 6.6 | Arizona | 5.0 | Florida | 7.6 | | |
| 4 | Wisconsin | (D) | Florida | 5.0 | Georgia | 3.3 | | |
| 5 | Washington | 6.2 | Wisconsin | (D) | Washington | 2.4 | | |

D Withheld to avoid disclosing data for individual operations.

Planting and Harvesting Seasons of Selected Vegetables, Berries, and Melons - Florida

| Planting and Harvesting Seasons of Selected Vegetables, Berries, and Melons – Florida | | | | | | | | | | | | | |
|---|--|-----|-----|-----|-----|-------------------|-----|-----|------|-----|-----|-----|-----|
| CROP | Usual Planting Dates ¹ Usual Harvesting Dates | | | | | | | | | • | | | |
| | | | | | | Begin Most Active | | | tive | End | | | |
| | JUL | AUG | SEP | ОСТ | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL |
| Snap Beans ² | | | | | | | | | | | | | |
| Blueberries | | | | | | | | | | | | | |
| Cabbage | | | | | | | | | | | | | |
| Carrots | | | | | | | | | | | | | |
| Cantaloupes | | | | | | | | | | | | | |
| Celery | | | | | | | | | ! | | | | |
| Sweet Corn | | | | | | | | | ! | ! | | | |
| Cucumbers | | | | | | | | | | | | | |
| Eggplant | | | | | | | | | | | | | |
| Escarole/Endive | | | | | | | | | ! | | | | |
| Lettuce/Romaine | | | | | | | | | | | | | |
| Peppers | | | | | | | | | | | | | |
| Potatoes | | | | | | | | | | | | | |
| Radishes | | | | | | | | | | | | | |
| Squash ³ | | | | | | | | | l | l | | | |
| Strawberries | | | | | | | | | | | | | |
| Tomatoes | | | | | | | | | | | | | |
| Watermelon | | | | | | | | | | | | | |
| ¹ Heual data direct coods | JUL | AUG | SEP | ОСТ | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL |

Usual date direct seeded or transplanted.
 Includes pole beans.
 A small acreage of summer squash is marketed locally during July and August.