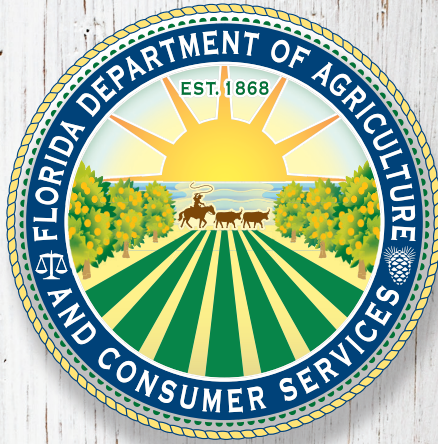
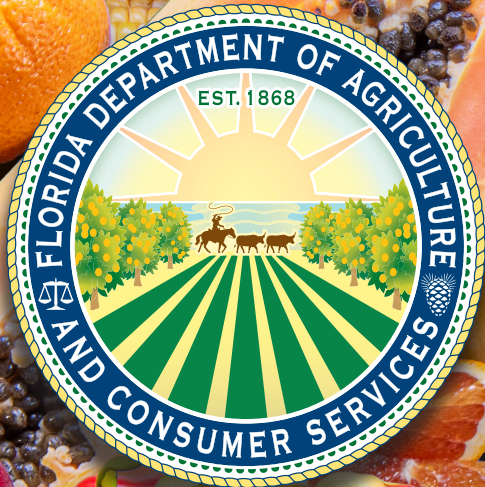




FLORIDA AGRICULTURE BY THE NUMBERS

2024



LETTER FROM THE COMMISSIONER

Florida agriculture and related industries are the quiet, and often overlooked, giant of our economy, generating \$218.3 billion in revenues to the state's economy and supporting more than 2.7 million jobs. Through technology, innovation, and old-fashioned hard work, our farmers, ranchers, and fishermen provide the safest, most abundant, and affordable food supply in the nation – and the world.

When you think of Florida's top agricultural products, Florida citrus probably comes to mind, and you would be correct. However, the contributions from Florida's producers go well beyond the grove, stretching to the cattle ranches, nurseries, fruit and vegetable farms, sugarcane fields, forestlands, and aquatic environments throughout the state's 67 counties.

The agriculture industry in Florida, however, is not without its challenges. Real challenges like citrus greening and other pests and diseases, rising costs to growers and consumers due to inflation, and natural disasters that impact our state and its growers are issues that we face, but will ultimately overcome.

One of my top goals is to help define agriculture as a national security issue in Florida. We often think of energy and energy independence as a national security issue, and we fundamentally understand the importance of reliable and abundant energy. We must start looking at agriculture through the same national security lens. Without a safe, affordable, and abundant food supply, we cannot survive. The continued prosperity of our state is dependent on it. As Commissioner of Agriculture and a lifelong farmer, I will do everything within my power to support, promote, and defend Florida agriculture.

As you review this publication – which serves as a compilation of useful data and information that summarizes agriculture's impact to our great state – I hope that it also instills a renewed sense of appreciation and pride for the Sunshine State and its unsung heroes that keep clothes on our back and food on our shelves.

Sincerely,



Wilton Simpson
Commissioner of Agriculture



ACKNOWLEDGMENTS

This publication's acreage, production, and value statistics are the official state and USDA estimates prepared by the National Agricultural Statistics Service (NASS), Florida Field Office, in cooperation with the Florida Department of Agriculture and Consumer Services (FDACS). These estimates are current as of August 2025 and may be revised later in the year or in the following year if additional data become available. Any revisions made to these estimates and estimates made after September 2025 are included in reports posted to the website shown below and available from the NASS Florida Field Office.

Most of the data used to develop these estimates were provided voluntarily by growers, shippers, and processors, and we sincerely appreciate their public-spirited cooperation. The Florida Tomato Committee, the Florida Fruit and Vegetable Association, the Florida Department of Citrus, floriculture and nursery producers, sales agencies, and transportation firms have provided valuable assistance and data throughout the season. The FDACS Bureau of State Farmers Markets and the County Agricultural Agents of the University of Florida, Cooperative Extension Service were also very helpful in supplying area and county estimates.

The individuals and organizations who make up the Florida agricultural industry need reliable and accurate production estimates to make informed and knowledgeable decisions. The increasing unpredictability of commodity prices and competition from global markets make accurate and unbiased estimates even more important. Farmers, agribusinesses, producer groups, educators, researchers, legislators, and the media all need these estimates to develop sound policies and promote Florida agricultural products.



FLORIDA AGRICULTURE BY THE NUMBERS

Florida Agriculture by the Numbers has been published to provide reliable, comprehensive information and data about Florida agriculture. Florida's producers contribute greatly to the bounty enjoyed in Florida, the United States, and beyond. The following pages provide information and statistics relating to the industry.

This resource book is divided into sections for ease of use. The Agricultural Overview Section provides a general overview of Florida agriculture. The Agricultural Statistics Section presents comparative performances of major commodity groups and benchmark economic data. The Groups Directory Section offers contact information for a variety of agricultural-related entities. Both public and private organizations are listed. The Department Contacts Section identifies the *Florida Department of Agriculture and Consumers Services'* divisions with contact information.

As is occasionally the case when analyzing agricultural and economic data, numbers in rows or columns do not always sum exactly. This usually occurs when large numbers are abbreviated or when composite prices are compiled. The difference in these cases is a rounding margin. The rounding of numbers occurs in these pages when space is a consideration.

Whether you are using this book to learn more about Florida agriculture, as a reference for contact information, or for any other use, *Florida Agriculture by the Numbers* will serve as an excellent reference source. Together, these sections provide valuable insight into Florida agriculture and its impact on Florida's economy.

We are pleased to present *Florida Agriculture by the Numbers*. If you need additional information or assistance, please contact the Division of Marketing and Development at (850) 617-7300 or marketing.reports@FDACS.gov.

THE EDITORIAL STAFF
FLORIDA AGRICULTURE BY THE NUMBERS



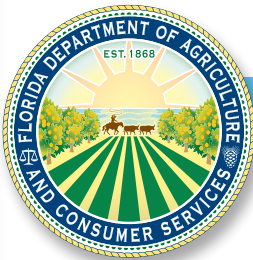


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FLORIDA AGRICULTURE OVERVIEW

Florida's 44,400 **farms and ranches** utilized 9.70 million acres and continue to produce a wide variety of safe and dependable food products. From the **citrus groves, other produce, and the nurseries** in central and southern Florida, to the **cattle and calves** throughout the state, these farms and ranches provide Florida with a large and stable economic base.

In 2024, in terms of agricultural value of production, Florida accounted for:

	34%	of the total U.S. value for Valencia Oranges (\$106.4 million)		19%	of the total U.S. value for Grapefruit (\$28.7 million)
	17%	of the total U.S. value for Fresh Market Tomatoes (\$330.9 million)		18%	of the total U.S. value for Total Floriculture Sales (\$1.21 billion)
	15%	of the total U.S. value for All Oranges (\$162 million)		14%	of the total U.S. value for Strawberries (\$540.3 million)
	33%	of the total U.S. value for Sweet Corn (\$293 million)		10%	of the total U.S. value for Cabbage (\$67 million)
	29%	of the total U.S. value for Watermelons (\$198 million)		7%	of the total U.S. value for Non-Valencia Oranges (\$55.8 million)
	32%	of the total U.S. value for Bell Peppers (\$200.9 million, in the open)		8%	of the total U.S. value for Tame Blueberries (\$87 million)

Source: USDA/NASS – Florida Field Office

FLORIDA CASH RECEIPTS



FLORIDA CASH RECEIPTS - 2023

The Economic Research Service (ERS), USDA, reports cash receipts in 2023 totaled to \$9.24 billion. This is up 4 percent from last year's \$8.88 billion.

All crops accounted for 76 percent of total cash receipts. The leading crop commodities were floriculture (13.1 percent of all cash receipts), sugarcane for sugar and seed (9.8 percent), oranges (2.42 percent), and tomatoes (4.9 percent). Cattle and calves in addition to dairy products comprised 8.4 percent of total cash receipts.

Cash Receipts, by Commodity Groups and Select Commodities Florida: 2023

[2023 preliminary as of September 3, 2025 . Percents for individual commodities may not add to totals in some groups because of rounding]

Commodity	2023	Percent of Total
	Cash Receipts (1,000 Dollars)	
Total Cash Receipts from Farm Marketings	9,244,557	100.0
All Crops	7,025,601	76.00
Citrus	285,297	3.09
Grapefruit	43,491	0.47
Oranges	223,307	2.42
Tangerines and Tangelos	18,499	0.20
Other Fruits	519,274	5.62
Avocados	10,697	0.12
Blueberries	75,021	0.81
Strawberries, Winter	433,556	4.69
Vegetables and Melons	1,663,933	18.00
Cabbage, Fresh	56,271	0.61
Cucumbers, Fresh	45,688	0.5
Peppers, Bell	187,984	2.0
Potatoes	117,967	1.3
Snap Beans, Fresh	101,487	1.1
Squash	63,412	0.7
Sweet Corn, Fresh	252,672	2.7
Tomatoes, Fresh	451,894	4.9
Watermelons	256,932	2.8
Cantaloupes	61,664	0.7
Miscellaneous Fruits and Vegetables	301,604	3.3

Commodity	2023	Percent of Total
	Cash Receipts (1,000 Dollars)	
Field Crops	369,248	4.0
Corn	56,376	0.6
Cotton	78,351	0.8
Cotton lint, Upland	70,291	0.8
Cottonseed	8,060	0.1
Hay	71,959	0.8
Peanuts	162,562	1.8
All Other Crops	3,944,209	42.7
Sugarcane and Seed	908,690	9.8
Floriculture	1,208,025	13.1
Other Crops	1,811,306	19.6
All Livestock and Products	2,218,956	24.0
Cattle and Calves	774,943	8.4
Dairy Products: Milk	506,168	5.5
Honey	14,122	0.2
Broilers	282,562	3.1
Other Animal Products	327,089	3.5

N/A Not Available.

¹ Beginning in 2011, sheep and lambs are included in Other Livestock.

Other animal products.

Cash Receipts by Commodity Group and Year - Florida: 1982-2023

[Sub-categories may not sum, due to rounding]

[As of September 3, 2025]

Year	Crops	Livestock	Total Cash Receipts
	(1,000 Dollars, Sub-categories may not sum, due to rounding)		
1982	3,326,155	1,020,062	4,346,217
1983	3,546,915	1,081,535	4,628,450
1984	3,638,231	1,098,092	4,736,323
1985	3,762,770	1,030,336	4,793,106
1986	3,747,156	1,030,336	4,777,492
1987	4,207,789	1,100,854	5,308,643
1988	4,685,891	1,146,040	5,831,931
1989	5,023,935	1,218,705	6,242,640
1990	4,326,865	1,253,903	5,580,768
1991	4,817,348	1,171,626	5,988,974
1992	4,956,617	1,263,874	6,220,491
1993	4,858,968	1,310,232	6,169,200
1994	4,826,178	1,296,603	6,122,781
1995	4,838,463	1,238,378	6,076,841
1996	5,099,829	1,312,154	6,411,983
1997	5,238,267	1,385,551	6,623,818
1998	5,830,390	1,390,311	7,220,701
1999	5,311,395	1,347,573	6,658,968
2000	5,463,634	1,315,908	6,779,542
2001	5,236,159	1,389,601	6,625,760
2002	5,362,779	1,239,055	6,601,834
2003	5,491,564	1,211,110	6,702,674
2004	5,315,049	1,469,412	6,784,461
2005	6,028,520	1,420,758	7,449,278
2006	5,994,267	1,321,940	7,316,207
2007	6,662,821	1,381,508	8,044,329
2008	6,470,446	1,407,736	7,878,182
2009	6,128,976	1,125,194	7,254,170
2010	6,371,834	1,369,365	7,741,198
2011	6,454,640	1,523,323	7,977,963
2012	6,724,783	1,865,011	8,589,794
2013	6,465,405	1,949,333	8,414,738
2014	6,235,065	2,353,245	8,588,310
2015	6,276,653	2,219,264	8,495,918
2016	6,120,959	1,598,583	7,719,542
2017	6,192,331	1,682,963	7,875,293
2018	5,555,386	1,600,865	7,156,251
2019	6,308,966	1,486,020	7,794,987
2020	6,311,541	1,463,311	7,774,852
2021	6,354,276	1,589,748	7,944,024
2022	6,867,423	2,011,385	8,878,808
2023	7,025,601	2,218,956	9,244,557

Total Cash Receipts

Leading States and United States: 2023

[As of September 3, 2025]

Rank	State	Cash receipts (1,000 Dollars)	Percent of United States
1	California	59,071,022	11.4
2	Iowa	38,706,315	7.5
3	Nebraska	31,205,165	6.0
4	Texas	29,908,739	5.8
5	Illinois	26,483,343	5.1
6	Minnesota	24,831,224	4.8
7	Kansas	23,098,546	4.5
8	Indiana	16,522,525	3.2
9	North Carolina	15,708,658	3.0
10	Missouri	15,480,610	3.0
21	Florida	9,244,557	1.8
	United States	516,961,474	100.0

Vegetable and Melons Cash Receipts

Leading States and United States: 2023

[As of September 3, 2025]

Rank	State	Cash receipts (1,000 Dollars)	Percent of United States
1	California	12,320,752	48.0
2	Florida	1,907,573	7.4
3	Washington	1,870,315	7.3
4	Idaho	1,592,536	6.2
5	Arizona	1,430,377	5.6
6	North Dakota	838,777	3.3
7	Michigan	683,533	2.7
8	Wisconsin	658,321	2.6
9	Oregon	582,526	2.3
10	Georgia	573,101	2.2
	United States	25,682,823	100

Sugarcane for Sugar and Seed Cash Receipts

Leading States and United States: 2023

State	Value (1,000 Dollars)	Percent of Total (percent)	National ranking
1	Louisiana	950,241	50.5
2	Florida	908,690	48.3
3	Texas	21,079	1.1
	United States	1,880,010	100.0

Leading Cash Receipts by Commodity

Florida and United States: 2023

[As of September 3, 2025]

Commodity	Florida (1,000 Dollars)	U.S. (1,000 Dollars)	Florida percent of U.S. (percent)	Florida national ranking
Tomatoes, Fresh	451,894	707,740	63.9	1
Sugarcane for Sugar and Seed	908,690	1,880,010	48.3	2
Grapefruit	43,491	173,357	25.1	3
Peppers, Bell	187,984	612,615	30.7	2
Cabbage, Fresh	56,271	545,916	10.3	2
Cucumbers, Fresh and Processing	90,853	296,403	30.7	1
Sweet Corn, Fresh	252,672	670,040	37.7	1
Snap Beans, Fresh and Processing	105,175	341,399	30.8	1
Watermelons	256,932	778,208	33.0	1
Squash	63,412	234,775	27.0	1
Floriculture	1,208,025	6,690,655	18.1	1
Oranges	223,307	1,045,581	21.4	2
Strawberries	433,556	3,543,596	12.2	2
Tangerines	18,499	771,604	2.4	2
Avocados	10,697	250,255	4.3	2
Cantaloupes	61,664	317,477	19.4	2
Honey	14,112	351,829	4.0	5
Peanuts	162,562	1,556,737	10.4	3
Blueberries	75,021	1,128,117	6.7	8
Potatoes	117,967	4,895,949	2.4	12
Cotton Lint, Upland	70,291	5,645,854	1.2	14
Cottonseed	8,060	1,143,510	0.7	17
Broilers	282,562	42,938,357	0.7	20
Dairy Products, Milk	506,168	45,916,493	1.1	20
Cattle/Calves	774,943	101,173,858	0.8	26
Corn	56,376	75,811,161	0.1	35
Hay	71,959	9,756,379	0.7	33

FARMS AND LAND IN FARMS



FARMS AND LAND IN FARMS

Florida had 44,400 commercial farms in 2024, using a total of 9.70 million acres. There were 6,400 farms with sales exceeding \$100,000. The average farm size was

218 acres. Florida ranks 16th among all States in number of farms and 29th in land in farms.

Farms and Acreage by Year and by Economic Sales Class

Florida: 2010-2024

Year	Number of Farms				Total Acres (1,000 acres)				Average Farm Size (acres)
	Total	\$1,000 - \$9,999	\$10,000 - \$99,999	\$100,000 & over	Total	\$1,000 - \$9,999	\$10,000 - \$99,999	\$100,000 & over	
2010	47,600	29,000	13,300	5,300	9,400	1,400	1,900	6,100	197
2011	47,700	29,000	13,300	5,400	9,450	1,420	1,810	6,220	198
2012	47,700	28,800	13,600	5,300	9,550	1,410	1,800	6,340	200
2013	47,800	29,200	13,400	5,200	9,600	1,400	1,800	6,400	201
2014	47,800	28,300	14,200	5,300	9,600	1,300	1,900	6,400	201
2015	47,700	28,400	14,000	5,300	9,600	1,300	2,000	6,300	201
2016	47,600	28,700	13,700	5,200	9,600	1,300	2,000	6,300	202
2017	47,600	29,200	13,400	5,000	9,700	1,400	2,000	6,300	204
2018	47,300	28,800	13,500	5,000	9,700	1,300	2,100	6,300	205
2019	47,000	28,400	13,400	5,200	9,700	1,300	2,000	6,400	206
2020	46,800	28,100	13,400	5,300	9,700	1,300	2,000	6,400	207
2021	46,200	27,100	13,400	5,700	9,700	1,200	2,000	6,500	210
2022	44,700	25,300	13,200	6,200	9,700	1,100	1,850	6,750	217
2023	44,400	25,000	13,000	6,400	9,700	1,100	1,850	6,750	218
2024	44,400	25,000	13,000	6,400	9,700	1,100	1,850	6,750	218

Number of Farms

Leading States and United States: 2024

State	Number of farms	Total acres in farms (1,000 acres)	Average size of farm (acres)
Texas	231,000	125,000	541
Missouri	85,700	26,900	314
Iowa	86,700	30,000	346
Ohio	74,000	13,500	182
Illinois	70,000	26,300	372
Oklahoma	70,000	32,900	470
Kentucky	69,100	12,400	179
Minnesota	65,300	25,400	389
Tennessee	62,900	10,700	170
California	62,500	23,700	379
Florida	44,400	9,700	218
United States	1,880,000	876,460	466

Number of All Hired Farm Workers and Hours Worked

Florida: 2024-2025

[Per Farm: Excludes agricultural service workers]

Date	Hired			
	Number of workers	Expected to be employed		Number of hours worked per week
		150 days or more	149 days or less	
2025				
April 7-13, 2025	32	28	4	41.6
January 7-13, 2025	31	27	4	39.6
2024				
October 8-14, 2024	26	23	3	39.8
July 9-15, 2024	23	21	2	40.0
April 9-15, 2024	26	21	5	40.7
January 8-14, 2024	25	21	4	39.6

Wage Rates by Type of Worker

Florida: 2024-2025

[Exclude agricultural service workers]

Date	Type of worker			Wage Rates for all hired workers (dollars per hour)
	Field (dollars per hour)	Livestock (dollars per hour)	Field and livestock combined (dollars per hour)	
2025				
April 7-13, 2025	16.60	19.15	16.92	17.88
January 7-13, 2025	16.95	19.20	17.22	17.96
2024				
October 8-14, 2024	16.50	18.25	16.72	17.63
July 9-15, 2024	16.35	18.10	16.61	17.63
April 9-15, 2024	15.75	16.50	15.82	16.87
January 8-14, 2024	15.80	15.90	15.81	16.75

Value Added to the U.S. Economy by the Agricultural Sector

Florida: 2020-2023

[Data as of February 6, 2025]

Item	2021 (thousand dollars)	2022 (thousand dollars)	2023 (thousand dollars)
Value of crop production	6,295,185	6,890,280	7,025,601
Value of animals and products production	1,525,279	2,031,254	2,218,956
Farm-related income	1,348,976	1,720,653	2,199,033
Intermediate product expenses 1	3,946,915	4,352,616	4,314,276
Farm origin	1,272,566	1,537,082	1,212,633
Other intermediate expenses 1	1,502,198	1,536,199	1,652,949
Contract labor	262,768	290,128	718,068
Net government transactions	-46,039	-17,858	-44,326
Direct government payments	293,872	196,243	177,539
Property taxes and fees 1	337,911	214,101	221,865
Gross value added	4,915,719	5,981,585	6,269,123
Capital consumption 1	337,375	278,899	468,977
Net value added	4,578,344	5,702,686	5,800,146
Factor payments to stakeholders 2	2,739,932	2,156,944	2,492,321
Hired labor and non-cash employee compensation	2,467,232	1,809,872	2,091,932
Net rent paid to operator landlords	-13,000	-11,951	-21,624
Net rent paid to non-operator landlords	-22,103	-20,320	-36,766
Total interest expenses 1	307,802	379,342	458,778
Net Farm Income	1,838,412	3,545,743	3,307,824

¹ Includes expenses associated with operator dwellings.

² Prior to 2009 estimates, factor payments to stakeholders only includes net rent paid to non-operator landlords.

Net Farm Income, State Ranking

Leading States: 2023

State	Net farm income (thousand dollars)	State	Net farm income (thousand dollars)
1. Texas	15,357,591	11. Missouri	4,887,982
2. California	12,479,173	12. North Dakota	4,135,747
3. Iowa	9,552,416	13. North Carolina	4,077,010
4. Nebraska	9,388,997	14. Oklahoma	3,694,860
5. Illinois	7,952,408	15. Wisconsin	3,487,750
6. South Dakota	6,328,224	16. Michigan	3,453,975
7. Kansas	5,961,928	17. Florida	3,307,824
8. Indiana	5,492,613	United States	147,281,599
9. Minnesota	5,186,993		
10. Ohio	5,025,298		

Cash Rents for Pasture Land and Cropland by District and County

Florida: 2023-2024

District and County	Pasture Land (dollars per acre)		Non-irrigated Cropland (dollars per acre)		Irrigated Cropland (dollars per acre)	
	2023	2024	2023	2024	2023	2024
Alachua	30.00	19.50	37.00	(D)	164.00	(D)
Bradford	(D)	13.50	(D)	(D)	(D)	(D)
Brevard	(D)	12.50	(D)	(D)	(D)	(D)
Broward	45.50	(D)	(D)	(D)	(D)	(D)
Calhoun	(D)	(D)	60.50	53.50	(D)	(D)
Charlotte	(D)	(D)	40.50	(D)	(D)	(D)
Citrus	13.50	(D)	19.00	12.00	(D)	(D)
Collier	6.60	6.20	(D)	(D)	312.00	429.00
Columbia	30.00	(D)	59.00	40.00	129.00	(D)
DeSoto	16.50	15.00	(D)	(D)	(D)	(D)
Escambia	(D)	(D)	116.00	(D)	(D)	(D)
Gadsden	(D)	(D)	(D)	(D)	(D)	(D)
Gilchrist	48.00	49.00	51.50	65.00	130.00	(D)
Glades	26.00	(D)	(D)	(D)	(D)	(D)
Hamilton	(D)	(D)	55.50	65.50	(D)	(D)
Hardee	12.50	11.00	27.50	(D)	(D)	(D)
Hernando	(D)	(D)	30.00	29.00	(D)	(D)
Highlands	26.50	20.50	51.50	(D)	(D)	(D)
Hillsborough	16.50	(D)	50.00	20.50	607.00	566.00
Holmes	16.50	(D)	60.00	50.50	(D)	(D)
Jackson	35.50	(D)	75.50	59.00	164.00	(D)
Jefferson	23.00	(D)	67.50	50.50	(D)	(D)
Lafayette	(D)	(D)	67.00	49.00	166.00	(D)
Lake	18.50	19.00	(D)	38.50	(D)	(D)
Lee	27.50	11.50	(D)	(D)	(D)	(D)
Levy	43.50	41.00	74.50	62.00	133.00	(D)
Madison	13.00	8.60	27.50	37.50	(D)	278.00
Manatee	12.00	19.50	62.50	(D)	(D)	(D)
Marion	22.50	14.50	20.50	27.00	(D)	(D)
Martin	6.50	(D)	(D)	(D)	(D)	(D)
Miami-Dade	(D)	(D)	(D)	(D)	568.00	(D)
Okaloosa	(D)	(D)	53.50	43.50	(D)	(D)
Okeechobee	25.00	23.50	(D)	(D)	(D)	(D)
Orange	11.50	(D)	(D)	(D)	164.00	(D)
Osceola	7.70	(D)	(D)	(D)	200.00	(D)
Palm Beach	(D)	(D)	(D)	(D)	535.00	303.00
Pasco	27.00	15.00	40.00	32.00	(D)	(D)

(D) Withheld to avoid disclosing data of individual operations.

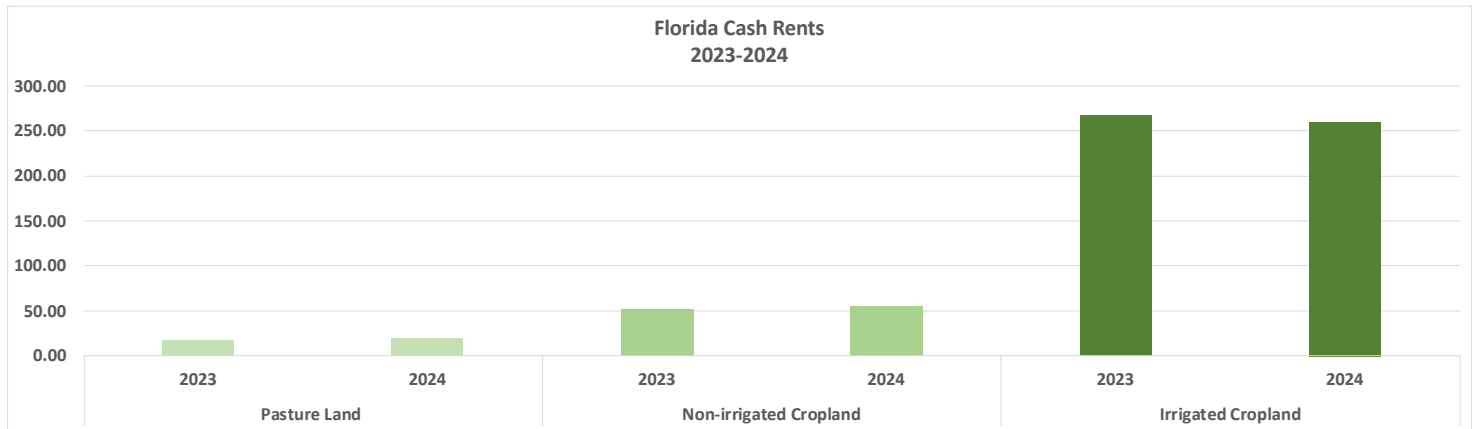
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Cash Rents for Pasture Land and Cropland by District and County

Florida: 2023-2024

District and County	Pasture Land (dollars per acre)		Non-irrigated Cropland (dollars per acre)		Irrigated Cropland (dollars per acre)	
	2023	2024	2023	2024	2023	2024
Polk	13.50	14.00	26.00	(D)	190.00	(D)
Putnam	(D)	(D)	(D)	(D)	(D)	(D)
St. John's	(D)	(D)	(D)	(D)	223.00	(D)
St. Lucie	22.00	21.50	(D)	(D)	(D)	(D)
Santa Rosa	51.50	(D)	(D)	106.00	(D)	(D)
Sarasota	27.00	26.00	(D)	(D)	(D)	(D)
Sumter	20.50	15.00	58.50	21.00	(D)	(D)
Suwannee	22.00	25.50	44.00	49.50	(D)	173.00
Taylor	6.70	(D)	(D)	(D)	(D)	(D)
Union	23.00	(D)	(D)	(D)	(D)	(D)
Volusia	(D)	26.00	(D)	(D)	(D)	(D)
Walton	(D)	31.00	(D)	34.50	(D)	(D)
Washington	34.00	8.50	70.00	52.00	(D)	(D)
Other Counties	15.00	23.00	35.00	54.00	265.00	54.00
Average State Total	16.50		52.00		267.00	212.00

(D) Withheld to avoid disclosing data of individual operations.

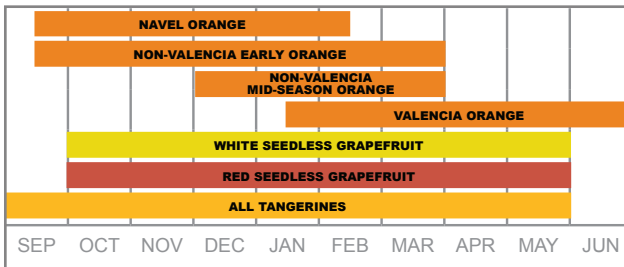


CITRUS



CITRUS HIGHLIGHTS

Florida Citrus Harvesting Season



U.S. and Florida Citrus Production

United States citrus utilized production for the 2023-2024 season totaled 5.24 million tons, up 6 percent from the 2022-2023 season. California accounted for 79 percent of total United States citrus production, Florida totaled 17 percent, and Texas and Arizona produced the remaining 4 percent.

Florida's share of U.S. citrus production in 2023-2024 is 20.2 million boxes, up 12 percent from the previous season's 18.1 million boxes.

Florida's orange production, at 18.0 million boxes, is up 14 percent from the previous season. Grapefruit utilization in Florida, at 1.79 million boxes, is down 1 percent from last season's utilization. Tangerine and tangelo production in 2023-2024 is down 6 percent from the previous season.

Citrus Production by Area and County

The top 5 citrus producing counties were Polk (3.86 million boxes), DeSoto (3.14 million boxes), Highlands (2.79 million boxes), Hendry (2.37 million boxes), and Hardee (2.27 million boxes). Together they account for 71 percent of the state's total citrus production. Oranges constituted 89 percent of the citrus production, grapefruit accounted for 9 percent, and tangerines and tangelos represented 2 percent.

Citrus Value

The value of the 2023-24 United States citrus crop increased 16 percent from last season, to \$2.98 billion (packinghouse-door equivalent). Orange value of production increased 2 percent from last season and grapefruit value is up 4 percent. Tangerine and mandarin value of production is 34 percent higher than last season and lemon value of production is up 22 percent.

Citrus Value of Sales On-Tree

Florida: Crop Year 2013-2014 through 2023-2024

Crop Year	Value ¹ (1,000 dollars)
2013-2014	1,173,181
2014-2015	1,049,743
2015-2016	947,542
2016-2017	926,934
2017-2018	636,747
2018-2019	902,374
2019-2020	696,170
2020-2021	612,716
2021-2022 ²	500,583
2022-2023 ²	207,623
2023-2024	220,707

¹ Does not include lemons

² Revised

³ Preliminary

Citrus Foreign Exports

Fresh fruit exports totaled 395 thousand 4 /5-bushel cartons. Belgium received most of Florida's grapefruit exports. Canada accounted for most of Florida's orange and tangerine exports. More details are listed on page 26 & 27. A total of 1.75 million gallons of Frozen Concentrated Orange Juice (FCOJ), were exported in the 2023-2024 season.

Frozen Concentrate

Final Frozen Concentrated Orange Juice (FCOJ) yield, as reported by the Florida Department of Citrus, was 1.16162 gallons per box of 42° Brix concentrate, an increase from the 2022-2023 season.

The early-midseason portion of the crop finalized at 1.02179 gallons per box. The late crop yielded 1.20173 gallons per box. No Frozen Concentrated Grapefruit Juice (FCGJ) yield was reported.

The final Frozen Concentrated Tangerine Juice (FCTJ) yield of 1.11700 gallons per box of 42° Brix concentrate was less than the previous season's final of 1.29746 gallons per box.

Citrus Average Price Delivered-in Processed Fruit

Florida: Crop Year 2023-2024

Variety	Price per box (dollars)	Price per pound of solids (dollars)
All oranges	12.57000	2.60273
Early-midseason	11.07000	2.45237
Valencia	13.60000	2.69398
All grapefruit	15.16000	3.48249
Red	15.48000	3.54513
White	13.64000	3.18189

SOURCE: Florida Department of Citrus

Citrus Box Weights, Approximate Net Weight by Fruit Type

States: Crop Year 2023-2024

State	Orange (pounds)	Grapefruit (pounds)	Tangerine (pounds)	Lemon (pounds)	Lime (pounds)
FL	90	85	95	90	88
CA	80	80	80	80	(X)
TX	85	80	(X)	(X)	(X)
AZ	(X)	(X)	(X)	80	(X)

(X) Not applicable.
¹ Includes Temples from 2012-2013 to 2016-2017 season, and tangelos to 2016-2017.
² Includes tangelos in the 2017-2018 season.

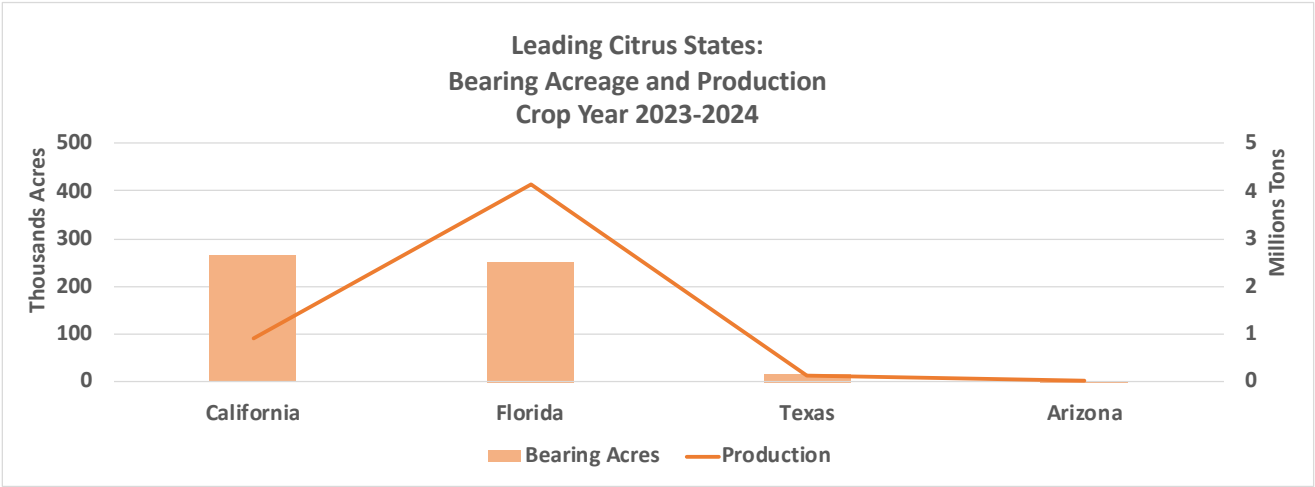
Tree Inventory

Results of the annual Commercial Citrus Inventory show total citrus acreage is 274,705 acres, down 17 percent from the last annual survey. The net loss of 57,551 acres is 14,505 acres more than what was lost the previous season. New plantings at 4,751 acres are down from the previous season. All 23 published counties with citrus showed decreases in acreage. Hendry County lost the most acreage, down 12,374 acres from the previous season. Polk County leads in citrus acreage with 58,516 acres, followed by Desoto County at 51,800 acres.

Orange acreage is now at 248,028 acres, down 18 percent from the previous season. Valencia acreage now accounts for 63 percent of the total orange acreage, non-Valencia acreage represents 35 percent, and the remaining orange acreage is unidentified.

Grapefruit acreage is now at 14,316 acres, down 10 percent from the previous season.

Specialty fruit acreage, at 12,361 acres, is down 6 percent from the previous season. Tangerines and tangelos account for 58 percent of the specialty fruit, with 7,189 acres. The remaining acreage is other citrus acreage, with a total of 5,172 acres, or 42 percent.



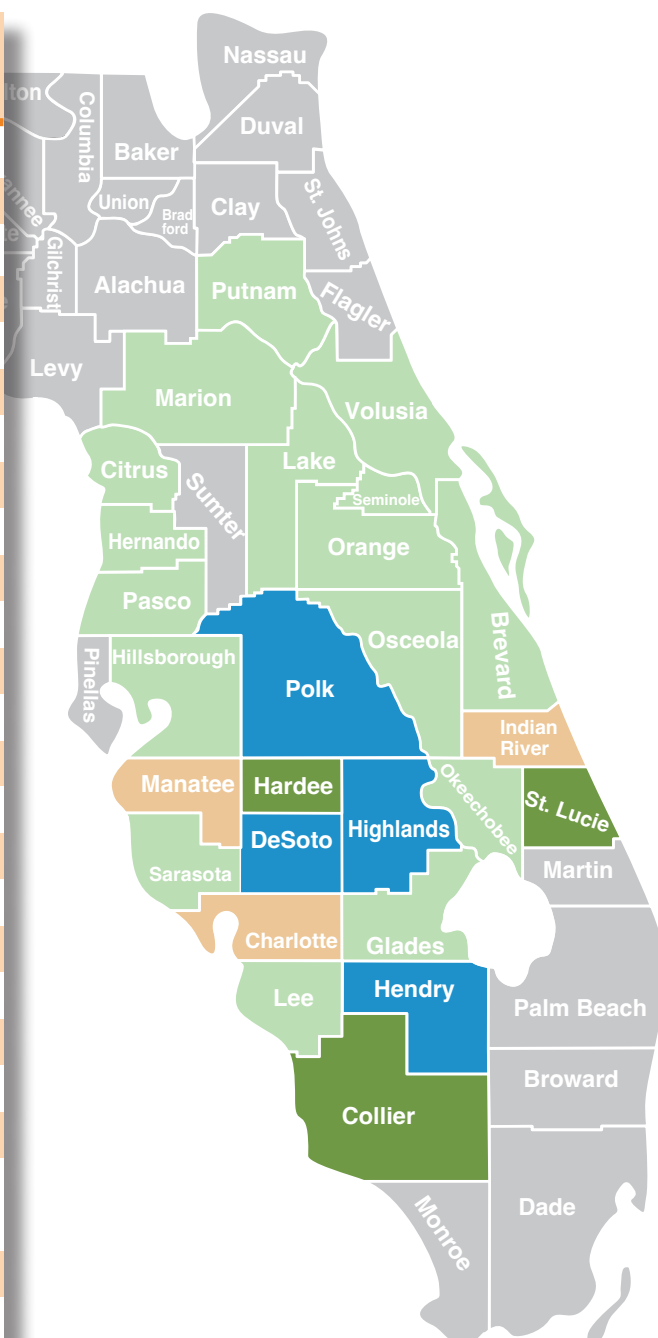
Citrus Production by County: Crop Year 2023-2024

Boxes of Citrus

1 - 999,999 1,000,000 - 2,499,999 2,500,000 - 4,499,999 5,000,000 and above

Production (1,000 boxes)	
Polk	3,858
DeSoto	3,135
Highlands	2,790
Hendry	2,374
Hardee	2,269
St. Lucie	2,153
Collier	1,235
Indian River	709
Charlotte	396
Lake	342
Osceola	213
Manatee	169
Okeechobee	143
Glades	103
Lee	82
Hillsborough	51
Pasco	41
Sarasota	30
Brevard	28
Volusia	24
Marion	22
Orange	15
Seminole	9
Other Counties ¹	9
Total	20,200

¹ Citrus, Hernando, and Putnam counties



Citrus Production by Type and County

Florida: Crop Year 2023-2024

County	Oranges			Grapefruit			Tangerines and Tangelos (1,000 boxes)	All Citrus (1,000 boxes)
	Non-Valencia (1,000 boxes)	Valencia (1,000 boxes)	All (1,000 boxes)	Red (1,000 boxes)	White (1,000 boxes)	All (1,000 boxes)		
Brevard	22	6	28	-	-	-	-	28
Charlotte	72	308	380	16	-	16	-	396
Collier	286	888	1,174	51	-	51	10	1,235
DeSoto	1,223	1,861	3,084	49	-	49	2	3,135
Glades	35	31	66	-	-	-	37	103
Hardee	1,347	892	2,239	8	7	15	15	2,269
Hendry	539	1,776	2,315	49	-	49	10	2,374
Highlands	781	1,980	2,761	18	-	18	11	2,790
Hillsborough	19	32	51	-	-	-	-	51
Indian River	67	87	154	423	46	469	86	709
Lake	201	82	283	38	-	38	21	342
Lee	4	69	73	(D)	(D)	(D)	(D)	82
Manatee	69	65	134	(D)	(D)	(D)	(D)	169
Marion	21	1	22	(D)	(D)	(D)	(D)	22
Okeechobee	57	33	90	16	-	16	37	143
Orange	(D)	(D)	15	-	-	-	-	15
Osceola	108	99	207	(D)	(D)	(D)	(D)	213
Pasco	36	4	40	-	-	-	1	41
Polk	1,668	2,016	3,654	24	-	24	150	3,858
St. Lucie	152	939	1,091	851	187	1,038	24	2,153
Sarasota	8	22	30	12	-	12	-	30
Volusia	20	4	24	-	-	-	-	24
Other counties ¹	15	(D)	(D)	7	-	-	2	9
Total	6,760	11,200	17,960	1,550	240	1,790	450	20,200

(-) Represents zero.

(D) Withheld to avoid disclosing data for individual operations.

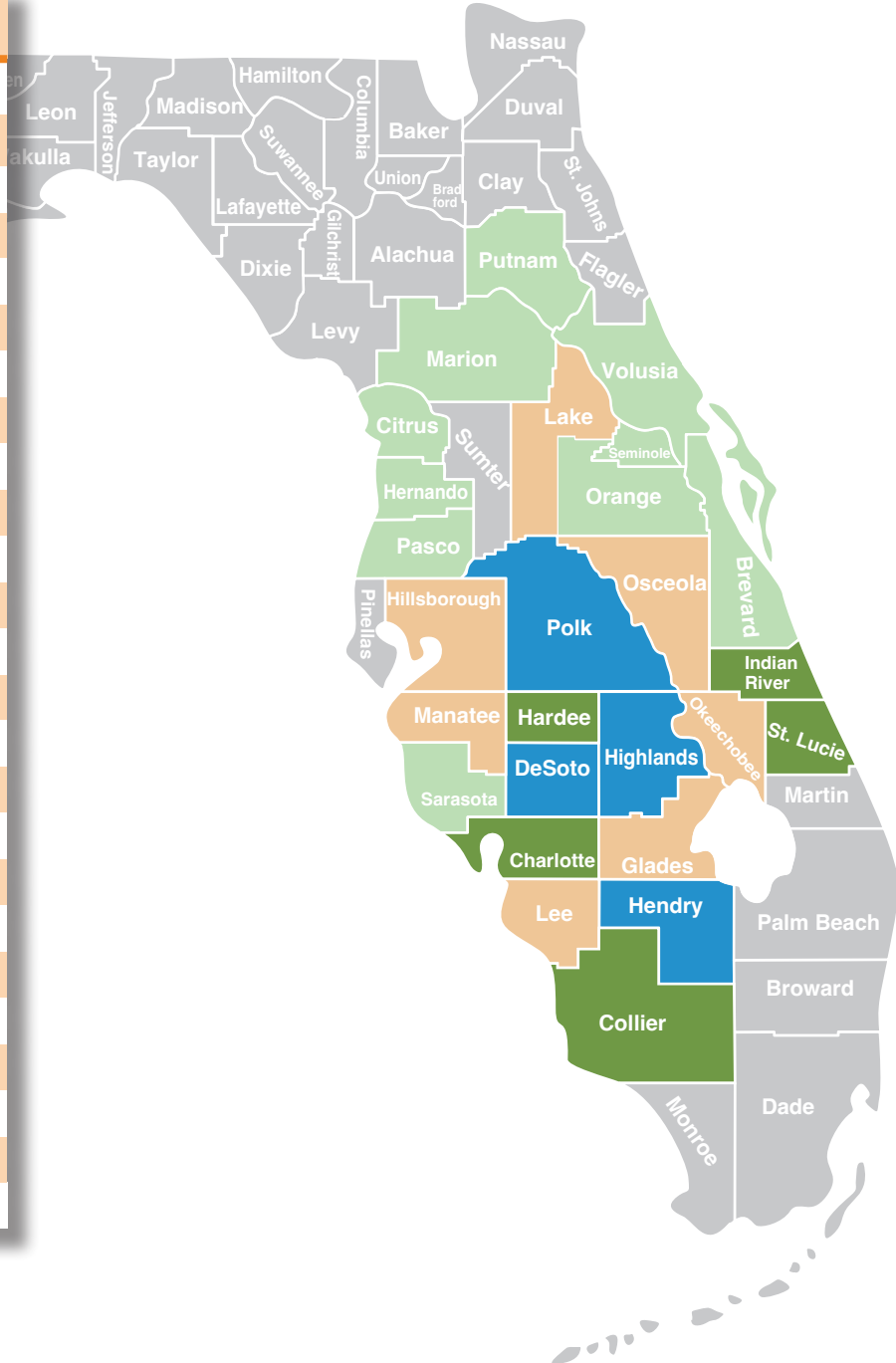
¹ Citrus, Hernando, Putnam, and Seminole counties.

Commercial Citrus Acreage by County 2024

1 - 999
 1,000 - 9,999
 10,000 - 49,999
 50,000 and above

Commercial Acres	
DeSoto	51,800
Polk	58,516
Highlands	40,737
Hendry	27,813
Hardee	36,017
Collier	15,305
St. Lucie	16,378
Charlotte	4,764
Indian River	7,251
Manatee	2,574
Osceola	2,650
Lake	3,593
Glades	1,498
Okeechobee	1,865
Lee	1,055
Hillsborough	713
Sarasota	623
Pasco	477
Orange	110
Volusia	270
Marion	237
Brevard	254
Other Counties ¹	104
Total	274,205

¹ Citrus, Hernando, Putnam, and Seminole counties.



Citrus Acreage by Variety and County

Florida: Crop Year 2023-2024

County	Oranges			Grapefruit	All Tangerines and Tangelos	All citrus ¹
	Non-Valencia	Late (Valencia)	All			
	(trees)	(trees)	(trees)	(trees)	(trees)	(trees)
Brevard	186	35	221	(D)	(D)	221
Charlotte	957	3,470	4,427	272	(D)	4,699
Collier	3,382	10,712	14,094	765	(D)	14,859
DeSoto	17,679	33,201	50,880	388	75	51,629
Glades	426	403	829	(D)	660	1,489
Hardee	19,373	15,830	35,203	113	469	35,822
Hendry	6,825	19,928	26,753	504	194	27,701
Highlands	9,164	30,729	39,893	282	401	40,691
Hillsborough	255	447	702	(D)	(D)	702
Indian River	805	489	1,294	3,658	1365	7,191
Lake	1,698	1,133	2,831	192	(D)	3,023
Lee	56	870	926	(D)	(D)	926
Manatee	1,053	1,238	2,291	(D)	211	2,502
Marion	178	33	211	(D)	23	234
Okeechobee	737	531	1,268	304	269	1,841
Orange	75	34	109	(D)	(D)	109
Osceola	1,256	1,166	2,422	176	(D)	2,598
Pasco	285	64	349	(D)	118	467
Polk	21,071	31,325	52,396	576	2118	55,632
St. Lucie	1,212	4,475	5,687	7,025	561	16,299
Sarasota	112	473	585	(D)	(D)	585
Volusia	201	65	266	(D)	(D)	266
Other counties ²	75	(D)	75	(D)	28	103
Total	87,626	156,664	244,290	14,316	7,189	270,967

- Represents zero.

(D) Withheld to avoid disclosing data for individual operations.

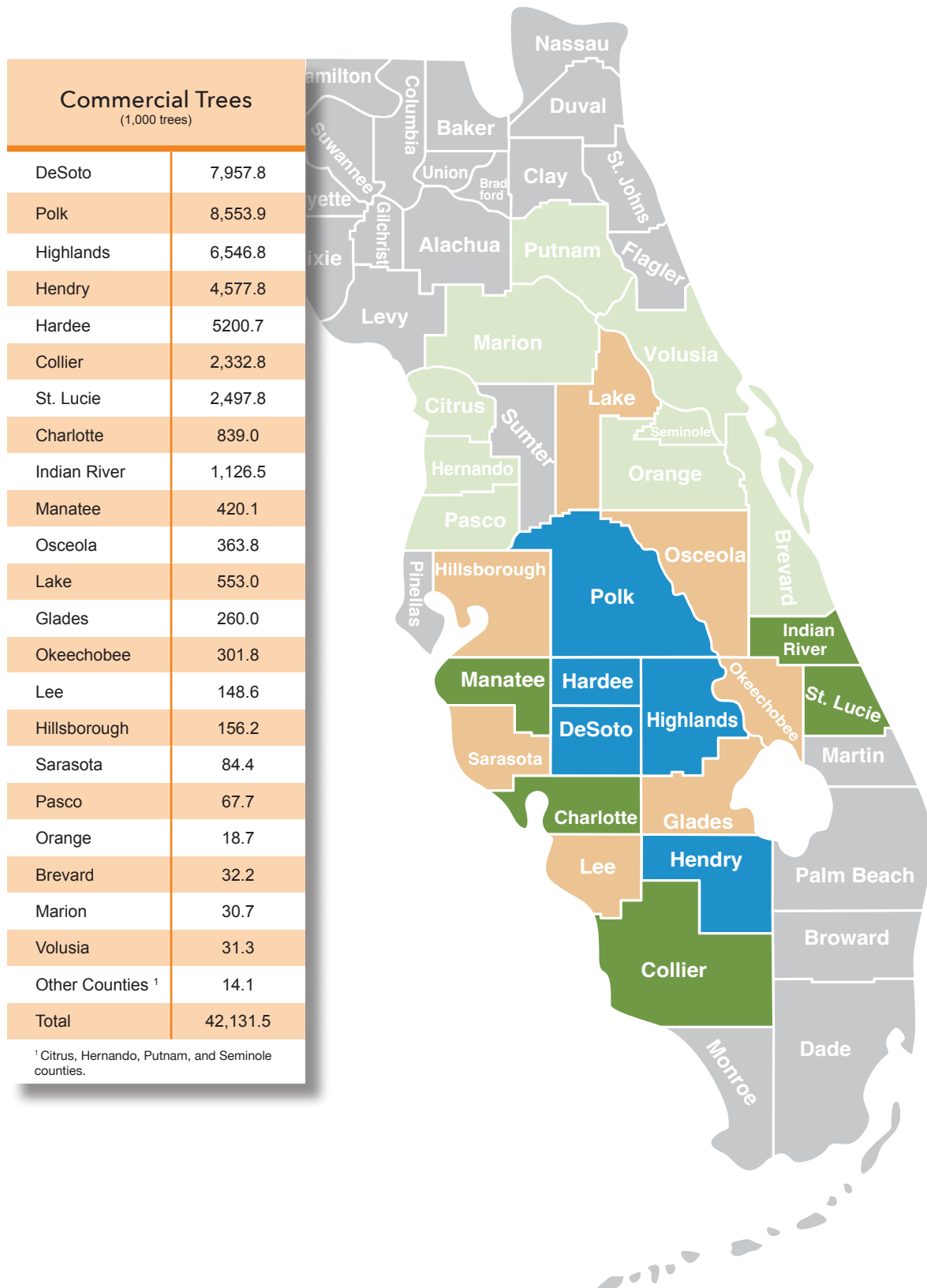
¹ Includes lemons and other citrus.

² Citrus, Hernando, Putnam, and Seminole counties.

Commercial Citrus Trees by County 2024

Number of Trees

1 - 99,999 100,000 - 999,999 1,000,000 - 4,999,999 5,000,000 and above



Citrus Trees by Variety and County

Florida: Crop Year 2023-2024

County	Oranges			Grapefruit	All Tangerines and Tangelos	All citrus ¹ (1,000 trees)
	Non-Valencia (1,000 trees)	Late (Valencia) (1,000 trees)	All (1,000 trees)			
Brevard	24.3	5.1	29.4	(D)	(D)	32.2
Charlotte	198.1	583.1	796.4	42.6	(D)	839.0
Collier	507.2	1,663.5	2,213.7	96.1	(D)	2,332.8
DeSoto	2,840.6	5,089.4	7,845.8	62.4	10.6	7,957.8
Glades	73.2	51.2	125.5	(D)	134.5	260.0
Hardee	2,807.0	2,308.8	5,093.4	16.8	81.7	5,200.7
Hendry	1,079.3	3,374.9	4,447.2	73.9	24.5	4,577.8
Highlands	1,431.0	5,043.8	6,430.0	34.8	67.5	6,546.8
Hillsborough	39.3	115.1	155.3	(D)	(D)	156.2
Indian River	93.9	99.0	201.4	500.2	274.0	1,126.5
Lake	253.9	179.0	454.8	30.1	(D)	553.0
Lee	7.0	116.6	126.4	(D)	(D)	148.6
Manatee	138.8	178.2	324.7	(D)	93.6	420.1
Marion	25.2	5.0	27.6	(D)	2.8	30.7
Okeechobee	116.9	84.8	205.5	46.4	49.9	301.8
Orange	11.2	7.2	18.7	(D)	(D)	18.7
Osceola	174.9	165.9	340.6	17.5	(D)	363.8
Pasco	42.8	8.9	49.7	(D)	16.7	67.7
Polk	2,990.7	4,558.3	7,874.4	122.7	471.5	8,553.9
St. Lucie	193.2	899.4	1,093.3	920.6	85.4	2,497.8
Sarasota	11.8	66.7	83.4	(D)	(D)	84.4
Volusia	22.6	8.1	30.7	(D)	(D)	31.3
Other Counties ²	21.5	(D)	22.7	(D)	6.3	29.9
Total	13,292.3	24,686.1	37,990.6	1,970.3	1,435.8	42,131.5

- Represents zero.

(D) Withheld to avoid disclosing data for individual operations.

¹ Includes lemons and other citrus.

² Citrus, Hernando, Putnam, and Seminole counties.

Orange Trees, Acreage, Yield, Production, Price, and Value, by Variety

Florida: Crop Years 2013-2014 through 2023-2024

Crop year	Bearing trees (1,000 trees)	Bearing acreage (1,000 acres)	Yield per acre (boxes)	Utilization of production			On-tree	
				Total (1,000 boxes)	Fresh (1,000 boxes)	Processed (1,000 boxes)	Price per box (dollars)	Value of production (1,000 dollars)
Non-Valencia Oranges ¹								
2013-2014	24,185	185.3	288	53,300	3224	50,076	\$8.41	\$448,334
2014-2015	23,328	177.6	267	47,400	2815	44,585	\$8.40	\$397,943
2015-2016	22,419	169.2	213	36,100	2199	33,901	\$8.99	\$324,396
2016-2017	21,247	158.3	208	33,000	1503	31,497	\$10.50	\$346,599
2017-2018	21,058	154.4	123	18,950	1316	17,634	\$10.43	\$197,726
2018-2019	20,610	149.8	203	30,400	1504	28,896	\$9.85	\$300,488
2019-2020	20,455	146	203	29,650	1510	28,140	\$7.93	\$235,160
2020-2021	19,676	138.7	164	22,700	1538	21,162	\$9.02	\$204,789
2021-2022	17,962	125.4	146	18,250	1334	16,916	\$9.65	\$176,141
2022-2023	15,257	105.7	58	6,150	741	5,409	\$8.15	\$50,155
2023-2024 ²	12,249	85	80	6,790	798	5,962	\$8.19	\$55,610
Navel Oranges								
2013-2014	977	7.6	254	1,930	1504	426	\$14.18	\$27,364
2014-2015	958	7.4	189	1,400	1086	314	\$16.57	\$23,204
2015-2016	965	7.5	137	1,030	739	291	\$17.39	\$17,907
2016-2017	929	6.9	116	800	506	294	\$16.43	\$13,145
2017-2018	939	6.9	72	500	323	177	\$17.58	\$8,789
2018-2019	944	6.8	110	750	437	313	\$14.54	\$10,904
2019-2020	920	6.5	123	800	438	362	\$10.67	\$8,533
2020-2021	898	6.2	94	580	352	228	\$14.59	\$8,463
2021-2022	756	5.3	92	490	326	164	\$14.33	\$7,024
2022-2023	634	4.4	55	240	186	54	\$16.58	\$3,980
2023-2024 ²	554	3.8	47	180	133	47	\$16.65	\$2,997
Late (Valencia) Oranges								
2013-2014	31,704	233.4	220	51,400	2276	49,124	\$10.90	\$560,288
2014-2015	31,054	227.9	217	49,550	2155	47,395	\$10.32	\$511,444
2015-2016	29,785	217.8	209	45,600	1731	43,869	\$10.62	\$484,369
2016-2017	28,836	209.2	171	35,850	1300	34,550	\$13.02	\$466,913
2017-2018	28,975	207.4	126	26,100	1443	24,657	\$13.88	\$362,313
2018-2019	29,097	204.3	203	41,450	1232	40,218	\$12.56	\$519,295
2019-2020	29,690	204.9	184	37,750	1723	36,027	\$10.33	\$389,804
2020-2021	30,069	204.2	148	30,250	1732	28,518	\$10.97	\$331,885
2021-2022	28,679	191.7	120	22,950	1279	21,671	\$10.74	\$246,506
2022-2023	26,271	172.6	56	9,650	871	8,779	\$9.05	\$87,377
2023-2024 ²	22,635	146.3	77	11,200	954	10,264	\$9.51	\$106,512

¹ Includes Temples beginning in 2011-2012 and ending in 2015-2016.

² Preliminary.

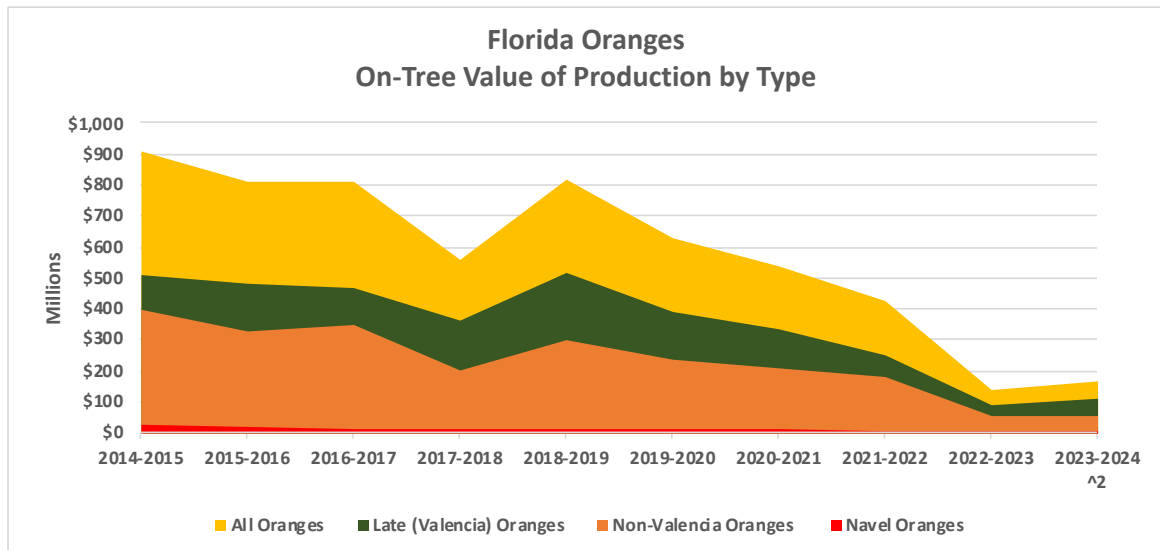
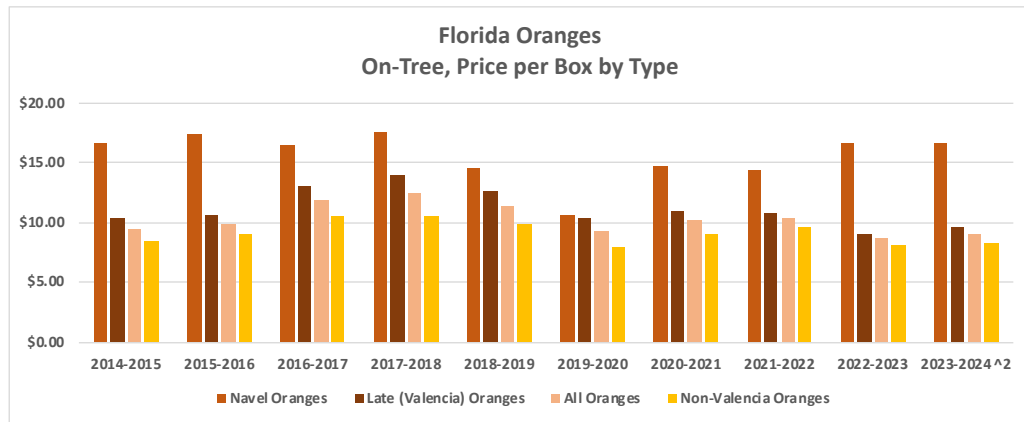
Oranges Trees, Acreage, Yield, Production, Price, and Value, by Variety

Florida: Crop Years 2013-2014 through 2023-2024

Crop year	Bearing trees (1,000 trees)	Bearing acreage (1,000 acres)	Yield per acre (boxes)	Utilization of production			On-tree	
				Total (1,000 boxes)	Fresh (1,000 boxes)	Processed (1,000 boxes)	Price per box (dollars)	Value of production (1,000 dollars)
All Oranges								
2013-2014	55,889	418.7	250	104,700	5500	99,200	\$9.63	\$1,008,622
2014-2015	54,382	405.5	239	96,950	4970	91,980	\$9.38	\$909,387
2015-2016	52,204	387	211	81,700	3930	77,770	\$9.90	\$808,765
2016-2017	50,083	367.5	187	68,850	2803	66,047	\$11.82	\$813,512
2017-2018	50,033	361.8	125	45,050	2759	42,291	\$12.43	\$560,039
2018-2019	49,797	354.1	203	71,850	2736	69,114	\$11.41	\$819,783
2019-2020	50,145	350.9	192	67,400	3233	64,167	\$9.27	\$624,964
2020-2021	49,745	342.9	154	52,950	3270	49,680	\$10.14	\$536,674
2021-2022	46,641	317.1	130	41,200	2613	38,587	\$10.26	\$422,647
2022-2023	41,528	278.3	57	15,800	1612	14,188	\$8.70	\$137,532
2023-2024 ²	34,884	231.3	78	17,960	1752	16,208	\$9.01	\$161,819

¹ Includes Temples beginning in 2011-2012 and ending in 2015-2016.

² Preliminary.



Grapefruit Trees, Acreage, Yield, Production, Price, and Value, by Variety

Florida: Crop Years 2013-2014 through 2023-2024

Crop year	Bearing trees (1,000 trees)	Bearing acreage (1,000 acres)	Yield per acre (boxes)	Utilization of production			On-tree	
				Total (1,000 boxes)	Fresh (1,000 boxes)	Processed (1,000 boxes)	Price per box (dollars)	Value of production (1,000 dollars)
Red Grapefruit								
2013-2014	3,480	30.8	373	11,500	5,901	599	7.44	85,589
2014-2015	3,302	29.0	333	9,650	5,076	4,574	7.82	75,432
2015-2016	3,217	27.9	298	8,310	4,359	3,951	10.22	84,937
2016-2017	2,962	25.7	244	6,280	3,131	3,149	11.31	71,037
2017-2018	2,773	23.5	135	3,180	1,555	1,625	16.06	51,069
2018-2019	2,430	20.4	183	3,740	1,700	2,040	14.56	54,553
2019-2020	2,174	18.0	226	4,060	1,942	2,118	10.81	43,902
2020-2021	1,956	15.9	219	3,480	1,839	1,641	(N/A)	(N/A)
2021-2022	1,731	14.0	202	2,830	1,671	1,159	(N/A)	(N/A)
2022-2023	1,483	11.5	136	1,560	945	615	(N/A)	(N/A)
2023-2024 ¹	1,378	10.4	149	1,550	1,050	500	(N/A)	(N/A)
White Grapefruit ²								
2013-2014	1,264	13.3	337	4,150	789	3,361	6.16	25,565
2014-2015	1,160	11.4	285	3,250	632	2,618	5.57	18,116
2015-2016	981	9.6	259	2,490	587	1,903	8.41	20,947
2016-2017	835	8.1	183	1,480	406	1,074	9.78	14,471
2017-2018	667	6.3	111	700	189	511	13.59	9,514
2018-2019	478	4.3	179	770	221	549	14.48	11,171
2019-2020	418	3.7	214	790	195	595	8.00	6,323
2020-2021	329	2.8	221	620	148	472	(N/A)	(N/A)
2021-2022	234	1.9	263	500	155	345	(N/A)	(N/A)
2022-2023	206	1.6	156	250	122	128	(N/A)	(N/A)
2023-2024 ¹	176	1.4	171	240	151	89	(N/A)	(N/A)
All Grapefruit								
2013-2014	4,744	43.1	363	15,650	6,690	8,960	7.10	111,154
2014-2015	4,462	40.4	31	12,900	5,708	7,192	7.25	93,548
2015-2016	4,198	37.5	288	10,800	4,946	5,854	9.80	105,884
2016-2017	3,797	33.8	230	7,760	3,537	4,223	11.02	85,508
2017-2018	3,440	29.8	130	3,880	1,744	2,136	15.61	60,583
2018-2019	2,908	24.7	183	4,510	1,921	2,589	14.57	65,724
2019-2020	2,593	21.7	224	4,850	2,137	2,713	10.36	50,280
2020-2021	2,285	18.7	219	4,100	1,987	2,113	14.37	58,923
2021-2022	1,965	15.9	209	3,300	1,826	1,504	17.64	58,751
2022-2023	1,689	13.1	138	1,810	1,067	743	22.25	40,274
2023-2024 ¹	1,554	11.8	152	1,790	1,201	589	21.87	39,147

¹ Preliminary.

² Includes seedy grapefruit.
(N/A) Not available.

All Tangerines and Tangelos, Acreage, Yield, Production, Price, and Value, by Variety

Florida: Crop Years 2017-2018 through 2023-2024

Crop year	Bearing trees (1,000 trees)	Bearing acreage (1,000 acres)	Yield per acre (boxes)	Utilization of production			On-tree	
				Total (1,000 boxes)	Fresh (1,000 boxes)	Processed (1,000 boxes)	Price per box (dollars)	Value of production (1,000 dollars)
All Tangerines and Tangelos								
2017-2018	1,436	9.3	81	750	486	264	21.50	16,125
2018-2019	1,373	8.3	119	990	543	447	17.04	16,867
2019-2020	1,363	7.9	129	1020	638	382	20.52	20,926
2020-2021	1,416	7.8	114	890	599	291	19.23	17,119
2021-2022	1,374	7.2	104	750	484	266	25.58	19,185
2022-2023	1,383	7.0	69	480	335	145	33.63	16,143
2023-2024 ¹	1,332	6.7	67	450	329	121	43.73	19,679

¹ Preliminary.

AVOCADOS IN FLORIDA

The 2024 the value of production of Florida avocados increased \$1,873,000, or a 17.5% increase when compared to the 2023 harvest season. Bearing acreage is up 500 acres from the previous season.

In Florida, there are about 25 major and 25 minor varieties grown commercially among the 600 varieties in the state. There are three “races” – West Indian/Antillean, Guatemalan and Mexican. Florida avocados are Antillean and hybrids. Florida common varieties include ‘Donnie’, ‘Dupuis’, ‘Hardee’, ‘Pollock’, ‘Simmonds’, ‘Russell’, ‘Lula’, ‘Choquette’ and ‘Monroe’. Florida avocados have a lower fat content than those from other states and countries. They are typically larger than avocados from California and are available from June through the end of February.

Avocado Trees, Acreage, Yield, Production, Utilization, Price, and Value Florida: Crop Years 2013-2024

Crop year	Bearing acreage (1,000 acres)	Yield per acre ¹ (bushels)	Production ¹ (1,000 bushels)	Price per bushel ¹ (dollars)	Value of production (1,000 dollars)
Avocados					
2013	7	174	1,215	21.89	26,586
2014	7.0	169	1,182	18.04	21,320
2015	6.8	146	993	20.49	20,339
2016	6.0	146	876	21.95	19,080
2017	5.9	104	615	13.12	8,014
2018	5.8	87	500	30.80	15,083
2019	6.0	154	924	25.52	23,239
2020	5.3	120	636	21.97	13,726
2021	5.0	106	529	25.82	13,256
2022	4.4	149	656	22.00	14,289
2023	3.9	99	387	27.78	10,697
2024 ²	4.4	109	264	26.40	12,570

N/A Not available.

¹ One bushel equals 55 pounds.

² Preliminary.

NOTES

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FIELD CROPS



2024 FIELD CROPS HIGHLIGHTS

Value

The 2024 total value of production for corn for grain, cottonseed, hay, peanuts, and upland cotton for lint totaled \$334 million, a decrease of 11 percent from the previous year's total of \$374 million. Cottonseed total value of production was down 2 percent and was valued at \$4.9 million. Corn for grain total value of production was down 43 percent and was valued at \$30.1 million. Upland cotton for lint total value of production increased 0.7 percent and was valued at \$39.6 million. Peanut total value of production was up 9 percent and was valued at \$149 million. Hay total value of production decreased 21 percent and was valued at \$109 million.

Acreage and Production

Acreage harvested in 2024 for corn for grain, hay, peanuts, and upland cotton totaled 586,000 acres, a decrease of 6 percent from the 2023 acreage. Increased acreage was estimated for peanuts (157,00) up 3 percent. Decreased acreage was estimated for upland cotton (82,000) down 6 percent, corn for grain (47,000) down 24 percent, and hay (300,000) down 6 percent.

Sugarcane

Florida producers harvested 397,000 acres of sugarcane for sugar and seed in 2024, down 2.7 percent from 2023. Sugarcane production for sugar and seed (18 million tons) was down 1 percent in 2024 compared to the previous year. Sugarcane production for sugar (17.2 million tons) was down 1 percent from 2023.

Field Crops Acreage, Yield, Production, and Value by Crop Years

Florida: 2015-2024

[All 2024 estimates are preliminary]

Crop and year	Area		Yield (bushels)	Production (1,000 bushels)	Season average price (dollars)	Value of production (1,000 dollars)
	Planted (1,000 acres)	Harvested (1,000 acres)				
Corn¹						
2015	80	50	141	7,050	3.80	26,790
2016	80	40	145	5,800	3.93	22,794
2017	75	37	161	5,957	4.47	26,628
2018	95	62	157	9,734	4.47	43,511
2019	95	54	161	8,694	4.39	38,167
2020	100	61	138	8,418	5.67	47,730
2021	95	66	176	11,616	6.02	69,928
2022	85	56	164	9,184	7.42	68,145
2023	90	62	158	9,796	5.40	52,898
2024	85	47	141	6,627	4.55	30,153

- continued

Field Crops Acreage, Yield, Production, and Value by Crop Years

Florida: 2015-2024

[All 2024 estimates are preliminary]

Crop and year	Area		Yield (bushels)	Production (1,000 bushels)	Season average price (dollars)	Value of production (1,000 dollars)
	Planted (1,000 acres)	Harvested (1,000 acres)				
Cotton, Upland ²			(pounds)	(1,000 bales)		
2015	85	83	885	153.0	0.733	53,832
2016	103	102	922	196.0	0.678	63,786
2017	99	98	759	155.0	0.729	54,238
2018	117	93	532	103.0	0.709	35,053
2019	112	110	895	205.0	0.589	57,958
2020	98	93	532	103.0	0.722	35,696
2021	92	90	640	120.0	0.953	54,893
2022	106	103	769	165.0	0.955	75,636
2023	89	87	612	111.0	0.738	39,294
2024	85	82	697	119.0	0.660	39,600
Cottonseed				(1,000 tons)		
2015	(X)	(X)	(X)	41.0	208.00	8,528
2016	(X)	(X)	(X)	55.0	157.00	8,635
2017	(X)	(X)	(X)	44.0	100.00	4,400
2018	(X)	(X)	(X)	27.0	110.00	2,970
2019	(X)	(X)	(X)	57.0	120.00	6,840
2020	(X)	(X)	(X)	28.0	135.00	3,780
2021	(X)	(X)	(X)	34.0	187.00	6,358
2022	(X)	(X)	(X)	48.0	215.00	10,320
2023	(X)	(X)	(X)	33.0	153.00	5,049
2024	(X)	(X)	(X)	33.0	138.00	4,968

(N/A) Not available.

(X) Not applicable.

¹ Planted for all purposes; harvested for grain.

² Production in 480-pound net weight bales.

³ Baled hay.

⁴ Planted for all purposes; harvested for dry nuts or beans.

⁵ Estimates discontinued in 2019.

Field Crops Acreage, Yield, Production, and Value by Crop Years

Florida: 2015-2024

[All 2024 estimates are preliminary]

Crop and year	Area		Yield (tons)	Production (1,000 tons)	Season average price (dollars)	Value of production (1,000 dollars)
	Planted (1,000 acres)	Harvested (1,000 acres)				
Hay, All ³						
2015	(X)	290	2.80	812	150.00	121,800
2016	(X)	300	2.70	810	160.00	129,600
2017	(X)	300	2.50	750	157.00	117,750
2018	(X)	280	3.10	868	153.00	132,804
2019	(X)	270	2.90	783	151.00	118,233
2020	(X)	280	3.00	840	154.00	129,360
2021	(X)	300	2.50	750	141.00	105,750
2022	(X)	310	2.60	806	162.00	130,572
2023	(X)	320	3.10	992	140.00	138,880
2024	(X)	300	2.50	750	146.00	109,500
Peanuts ⁴			(pounds)	(1,000 pounds)		
2015	190	180	3,600	648,000	0.188	121,824
2016	155	146	3,800	554,800	0.193	107,076
2017	195	185	3,450	638,250	0.229	146,159
2018	155	143	3,950	566,280	0.207	117,220
2019	165	155	3,800	589,000	0.201	118,389
2020	173	164	3,440	564,160	0.204	115,089
2021	166	159	3,680	585,120	0.232	135,748
2022	152	144	3,990	574,560	0.273	156,855
2023	160	152	3,320	504,640	0.272	137,262
2024	165	157	3,500	549,500	0.272	149,464
Soybeans ⁴			(bushels)	(1,000 bushels)		
2015	33	29	38	1,102	8.00	8,816
2016	31	29	36	1,044	8.75	9,135
2017	15	14	34	476	8.85	4,213
2018	18	12	37	444	8.10	3,596
2019	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2020	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2021	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)

N/A - Not available.

X - Not applicable.

1 - Planted for all purposes; harvested for grain.

2 - Production in 480-pound net weight bales.

3 - Baled hay.

4 - Planted for all purposes; harvested for dry nuts or beans.

5 - Estimates discontinued in 2019

- continued

Field Crops Acreage, Yield, Production, and Value by Crop Years

Florida: 2015-2024

[All 2024 estimates are preliminary]

Crop and year	Area		Yield (tons)	Production (1,000 tons)	Season average price (dollars)	Value of production (1,000 dollars)
	Planted (1,000 acres)	Harvested (1,000 acres)				
Sugarcane For Sugar and Seed						
2015	(X)	413.0	42.7	17,653	(N/A)	628,447
2016	(X)	417.0	40.5	16,904	(N/A)	654,185
2017	(X)	412.7	41.1	16,942	(N/A)	642,102
2018	(X)	412.3	41.9	17,256	(N/A)	536,662
2019	(X)	410.7	43.0	17,644	(N/A)	647,534
2020	(X)	423.3	44.4	18,795	(N/A)	738,644
2021	(X)	403.5	42.6	17,187	(N/A)	752,791
2022	(X)	401.9	44.6	17,931	(N/A)	842,757
2023	(X)	407.6	44.6	18,187	(N/A)	(N/A)
2024	(X)	396.7	45.4	18,020	(N/A)	(N/A)
Sugarcane For Sugar						
2015	(X)	398	42.5	16,915	35.60	602,174
2016	(X)	400	40.3	16,120	38.70	623,844
2017	(X)	397	40.9	16,237	37.90	615,382
2018	(X)	397	41.7	16,555	31.10	514,861
2019	(X)	397	42.8	16,992	36.70	623,606
2020	(X)	409	44.3	18,119	39.30	712,077
2021	(X)	388	42.4	16,451	43.80	720,554
2022	(X)	386	44.5	17,177	47.00	807,319
2023	(x)	391	44.4	17,360	(N/A)	(N/A)
2024	(X)	381	45.1	17,183	(N/A)	(N/A)
Wheat, Winter			(bushels)	(1,000 bushels)		
2015	25	15	43	645	4.15	2,677
2016	22	15	30	450	3.90	1,755
2017	20	10	37	370	4.00	1,480
2018	15	10	36	360	4.40	1,584
2019 ⁵	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2020	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2021	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)

(N/A) Not available.

(X) Not applicable.

¹ Planted for all purposes; harvested for grain.

² Production in 480-pound net weight bales.

³ Baled hay.

⁴ Planted for all purposes; harvested for dry nuts or beans.

⁵ Estimates discontinued in 2019.

Pecan Production and Price by Variety

Florida: 2015-2024

Crop Year	Utilized production Yield			Price per pound		
	Improved varieties ¹ (1,000 pounds)	Native and seedling (1,000 pounds)	All pecans (1,000 pounds)	Improved Varieties (dollars)	Native and seedling (dollars)	All pecans (dollars)
2015	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2016 ²	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2017	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2018	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2019	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2020	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2021	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)

D - Withheld to avoid disclosing data for individual operations.

N/A - Not available due to program change dropping from Federal estimating program.

1 - Budded, grafted, or top-worked varieties.

2- Estimates discontinued in 2016

Pecan Value of Utilized Production by Variety

Florida: 2015-2024

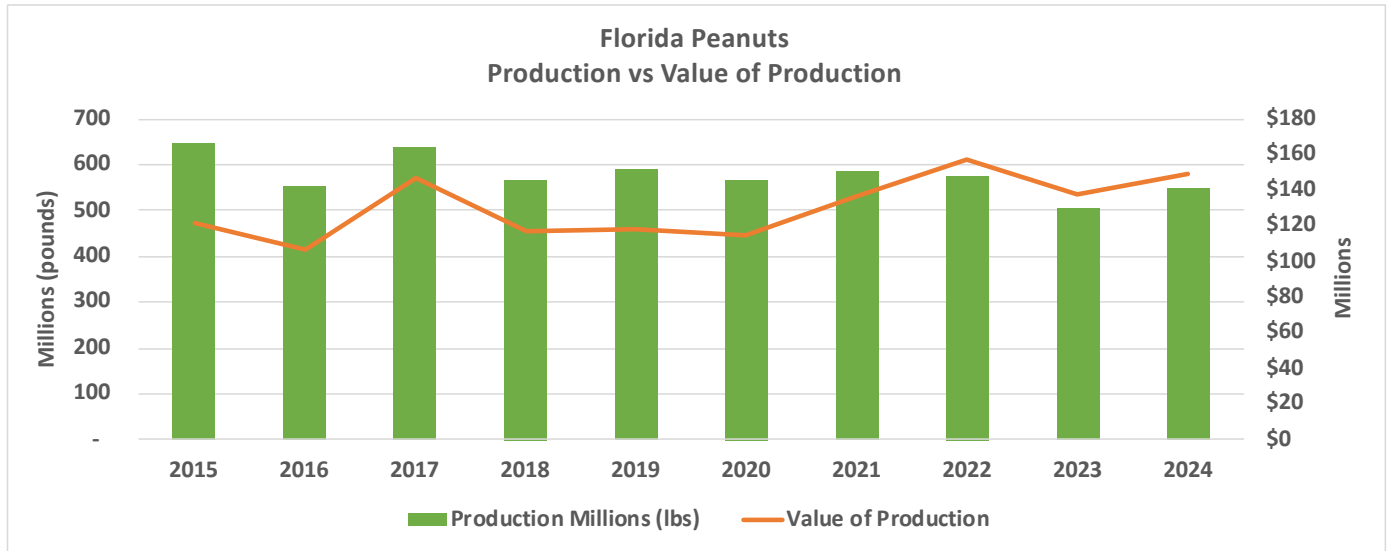
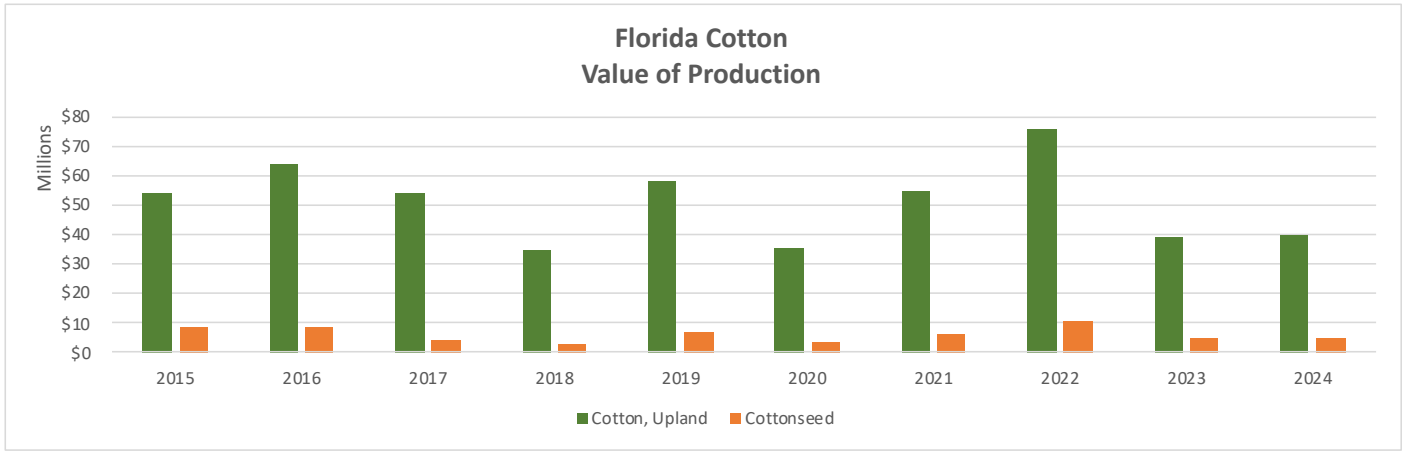
Crop Year	Improved varieties ¹ (1,000 dollars)	Native and seedling (1,000 dollars)	All pecans (1,000 dollars)
2015	(N/A)	(N/A)	(N/A)
2016 ²	(N/A)	(N/A)	(N/A)
2017	(N/A)	(N/A)	(N/A)
2018	(N/A)	(N/A)	(N/A)
2019	(N/A)	(N/A)	(N/A)
2020	(N/A)	(N/A)	(N/A)
2021	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)

D - Withheld to avoid disclosing data for individual operations.

N/A - Not available due to program change dropping from Federal estimating program.

1 - Budded, grafted, or top-worked varieties.

2- Estimates discontinued in 2016



Peanuts Acreage, Yield, and Production, by District and County

Florida: 2023 and 2024

District and county	Planted for all purposes		Harvested for dry peanuts		Yield per acre		Production	
	2023	2024	2023	2024	2023	2024	2023	2024
	(acres)	(acres)	(acres)	(acres)	(pounds)	(pounds)	(1,000 pounds)	(1,000 pounds)
Calhoun	(D)	8,700	(D)	8,160	(D)	3,613	(D)	29,520
Escambia	9,100	9,000	8,720	8,590	2,702	4,224	23,560	36,280
Jackson	42,200	42,700	40,400	41,300	3,260	2,956	131,690	122,100
Levy	13,600	(D)	13,000	(D)	3,852	(D)	50,080	(D)
Santa Rosa	21,400	19,600	20,400	18,700	2,139	3,924	43,640	73,380
Other counties total	73,700	62,000	69,480	53,360	3,680	3,546	255,670	206,920
State Total	160,000	165,000	152,000	157,000	3,320	3,500	504,640	549,500

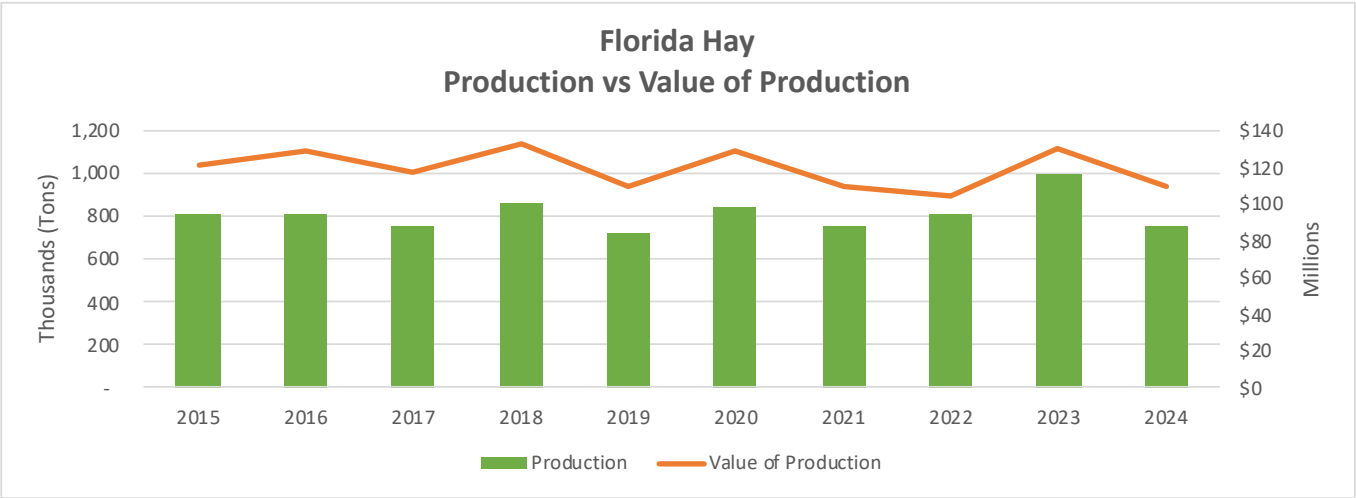
(D) Not published due to insufficient data or to avoid disclosure of individual operations.

Cotton Acreage, Yield, and Production, by District and County

Florida: 2023 and 2024

District and county	Planted		Harvested		Yield per acre		Production	
	2023	2024	2023	2024	2023	2024	2023	2024
	(acres)	(acres)	(acres)	(acres)	(pounds)	(pounds)	(bales)	(bales)
Calhoun	(D)	8,400	(D)	8,350	(D)	736	(D)	12,800
Escambia	8,500	7,000	8,450	6,900	551	932	9,700	13,400
Jackson	33,900	33,700	32,900	33,400	643	595	44,100	41,400
Okaloosa	2,800	(D)	2,770	(D)	558	(D)	3,220	(D)
Santa Rosa	17,000	18,400	16,700	18,200	621	757	21,600	28,700
Other counties	26,800	17,500	26,180	15,150	594	719	32,380	22,700
State Total	89,000	85,000	87,000	82,000	612	697	111,000	119,000

"(D) Not published due to insufficient data or to avoid disclosure of individual operations."
1 480-lb net weight bale.



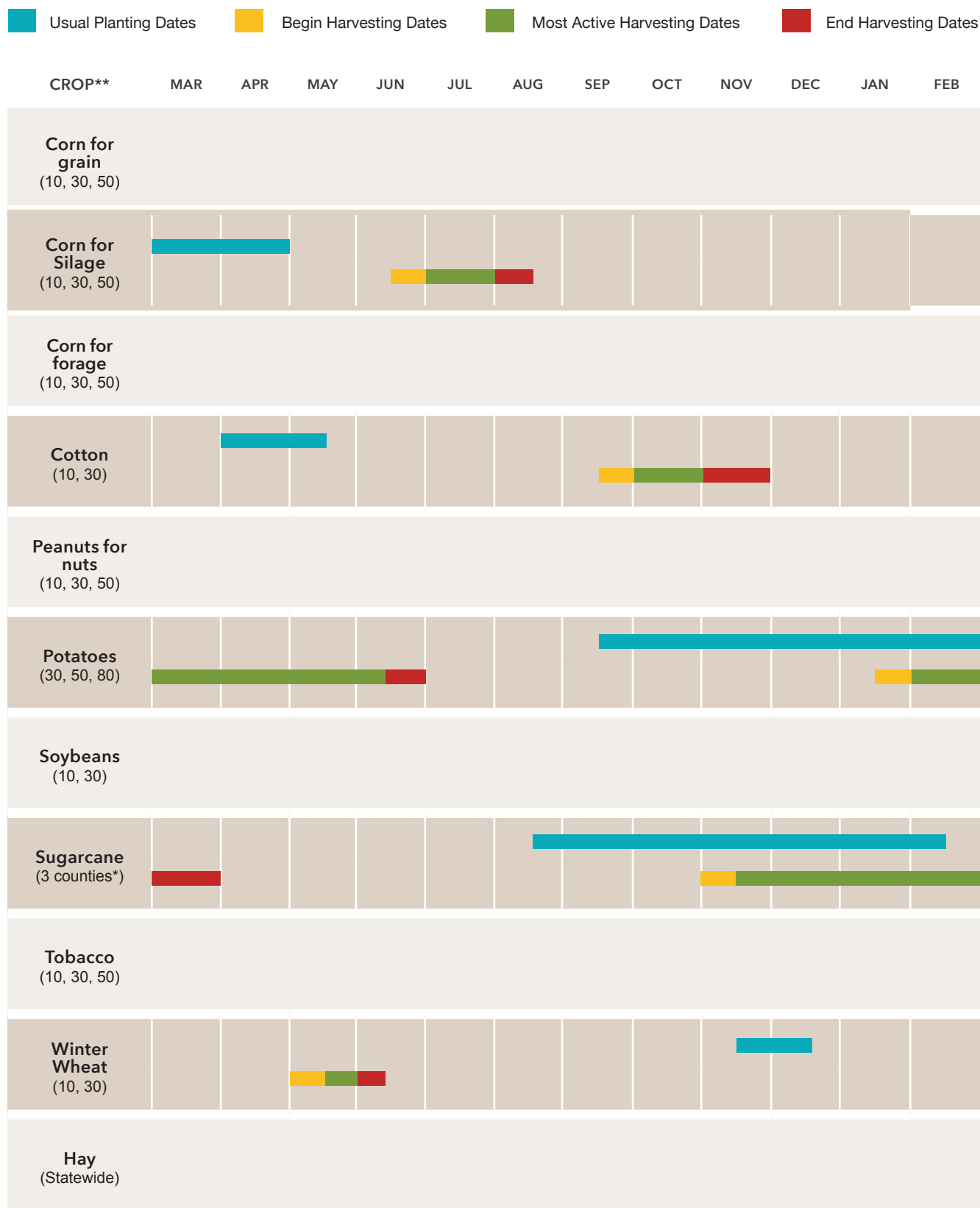
Sugarcane for Sugar Acreage, Yield, and Production by County Florida: 2023 and 2024

County	Harvested		Yield per acre		Production	
	2023 (acres)	2024 (acres)	2023 (tons)	2024 (tons)	2023 (tons)	2024 (tons)
Glades	1	1	1	1	1	1
Hendry	1	1	1	1	1	1
Palm Beach	1	1	1	1	1	1
Other	1	1	1	1	1	1
State Total	387,000	381,000	44	45.1	17,105,000.00	17,183,000.00

¹ Not published due to program changes.

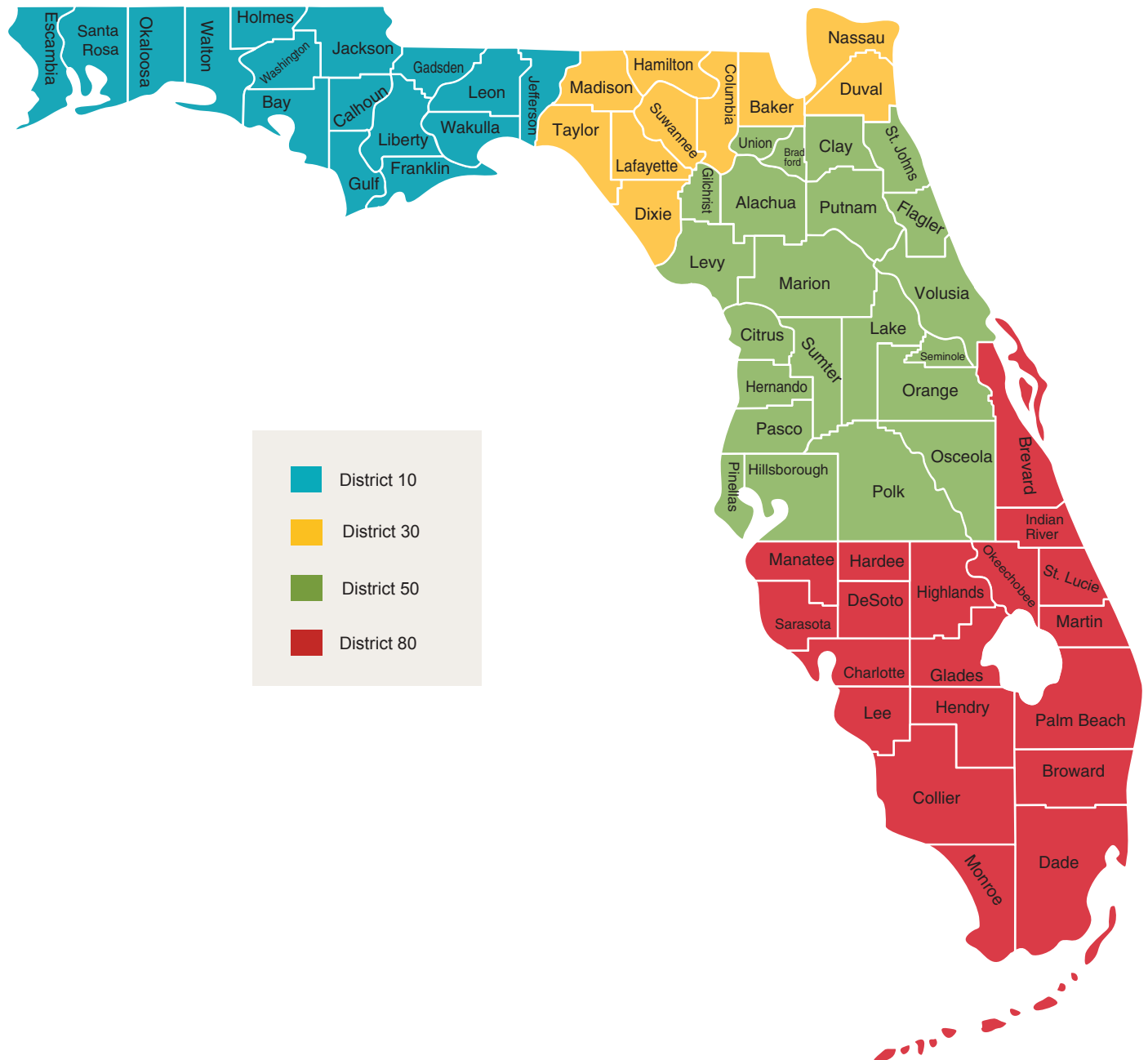
PLANTING AND HARVESTING SEASONS OF SELECT FLORIDA FIELD CROPS

(Principal producing areas - Agricultural Statistics Districts or Counties)



* Palm Beach, Hendry, and Glades

FLORIDA AGRICULTURAL STATISTICS DISTRICTS



[illegible]

LIVESTOCK AND PRODUCTS



LIVESTOCK HIGHLIGHTS

Dairy

Florida dairies produced 2.03 billion pounds of milk in 2024, up 4 percent from 1.95 billion pounds of milk produced during 2023. Annual milk production per cow was 20,505 pounds, up 1 percent from 20,313 pounds per cow in 2023. On January 1, 2025 there were 96,000 milk cows on Florida farms and commercial dairies, down 2,000 head from 2024.

Beef

All cattle and calves on Florida farms and ranches as of January 1, 2025, including dairy cattle, totaled 1.56 million head, the same amount as 2024. Beef cows in Florida were up 3,000 head from 2024. Among the states on January 1, 2025, Florida ranked in 9th in beef cows and 18th in total cattle. Calves born during 2024 totaled 770,000, up 10,000 from 2023.

Poultry

The value of broilers produced during 2024 was \$289 million, up 2 percent from 2023. The total number of broilers produced in 2024 was 60.6 million head, down slightly from 2023. The total amount of live weight broilers produced in 2024 was 387 million pounds, down 2 percent from 2023. Poultry data for Layers and Eggs not available for 2023 and 2024 due to confidentiality restrictions.

Hogs

Due to confidentiality restrictions, Florida hog inventory on December 1, 2024, hog marketing numbers during 2024, hog slaughtered numbers in 2024, and Florida hog cash receipts for 2023 are not published.

Beef and Dairy Cows that have Calved and Replacement Heifers

Florida: January 1, 2016-2025

Year	Cows that have calved				Heifers 500 pounds and over			
	Total (1,000 head)	Beef (1,000 head)	Milk (1,000 head)	Milk cattle Percent of Total (percent)	Total (1,000 head)	Beef (1,000 head)	Milk (1,000 head)	Other Heifers (1,000 head)
2016	1,030	905	125	12.1	190	125	40	25
2017	1,030	908	122	11.8	190	125	35	30
2018	1,010	886	124	12.3	185	115	40	30
2019	1,030	914	116	11.3	190	130	35	25
2020	1,020	904	115	11.4	190	130	35	25
2021	1,040	919	111	10.8	185	130	30	25
2022	1,000	895	105	10.5	180	125	30	25
2023	980	888	92	9.4	170	120	30	20
2024	960	862	98	10.2	170	115	30	25
2025	960	865	95	9.9	160	115	25	20

Milk Cows Inventory by County

Florida: January 1, 2016-2025

[All milk cows both dry and in milk which have calved at least once]

Year	Alachua (head)	Bradford (head)	Citrus (head)	DeSoto (head)	Escambia (head)	Gilchrist (head)
2016	1,700	(1)	(1)	3,400	300	11,800
2017	1,600	(1)	(1)	3,300	300	11,500
2018	1,700	200	700	3,400	300	11,700
2019	1,500	(1)	(1)	3,900	200	11,000
2020	1,200	(1)	(1)	3,000	100	(1)
2021	1,100	(1)	700	2,900	100	8,700
2022	1,000	(1)	700	2,700	100	8,200
2023	200	(1)	(1)	1,200	(1)	18,700
2024	200	(1)	(1)	1,300	(1)	19,900
2025	200	(1)	(1)	1,200	(1)	19,300
Rank	8	(1)		6		2

Year	Hardee (head)	Hernando (head)	Highlands (head)	Hillsborough (head)	Holmes (head)	Jackson (head)
2016	14,200	(1)	7,600	400	1,200	1,300
2017	13,800	(1)	7,500	600	1,200	1,300
2018	14,100	200	7,500	400	1,200	1,300
2019	14,500	(1)	5,700	400	1,000	1,300
2020	13,000	(1)	6,400	300	700	900
2021	12,500	(1)	6,200	300	700	900
2022	11,800	(1)	5,900	300	700	900
2023	6,100	(1)	(1)	(1)	500	(1)
2024	6,500	(1)	(1)	(1)	500	(1)
2025	6,300	(1)	(1)	(1)	500	(1)
Rank	4				7	

Year	Lafayette (head)	Lake (head)	Levy (head)	Madison (head)	Manatee (head)	Marion (head)
2016	12,800	(1)	(1)	(1)	4,400	(1)
2017	12,600	(1)	(1)	(1)	4,100	(1)
2018	12,700	(1)	(1)	3,500	4,400	100
2019	10,200	(1)	(1)	4,400	4,400	100
2020	6,500	(1)	(1)	(1)	5,500	100
2021	6,200	(1)	(1)	4,200	5,300	100
2022	5,900	(1)	(1)	4,000	5,000	100
2023	3,700	(1)	(1)	(1)	(1)	(1)
2024	3,800	(1)	(1)	(1)	(1)	(1)
2025	3,700	(1)	(1)	(1)	(1)	(1)
Rank	5					

⁽¹⁾ Included in other Counties.

⁽²⁾ Two or more counties with similar rankings.

Milk Cows Inventory by County

Florida: January 1, 2016-2025

[All milk cows both dry and in milk which have calved at least once]

Year	Nassau (head)	Okeechobee (head)	Pasco (head)	Polk (head)	Putnam (head)	Sarasota (head)
2016	(1)	31,000	1,100	400	(1)	(1)
2017	(1)	31,500	1,100	600	(1)	(1)
2018	(1)	30,500	1,100	400	(1)	(1)
2019	400	31,000	1,100	600	500	1300
2020	200	30,000	1,000	200	500	(1)
2021	(1)	34,000	(1)	(1)	(1)	(1)
2022	(1)	33,000	600	200	700	(1)
2023	(1)	31,000	600	200	700	(1)
2024	(1)	31,000	(1)	(1)	(1)	(1)
2025	(1)	33,000	(1)	(1)	(1)	(1)

Rank

1

Year	Sumter (head)	Suwannee (head)	Volusia (head)	Washington (head)	Other Counties (head)	Total (head)
2016	(1)	11,100	(1)	500	21,100	125,000
2017	(1)	10,900	(1)	500	20,800	122,000
2018	(1)	11,000	800	500	26,100	124,000
2019	(1)	10,500	700	300	24,200	116,000
2020	(1)	11,000	100	200	39,500	116,000
2021	(1)	10,500	100	200	22,700	111,000
2022	(1)	9,900	100	200	21,600	105,000
2023	(1)	8,600	(1)	(1)	18,300	92,000
2024	(1)	8,900	(1)	(1)	20,100	98,000
2025	(1)	8,700	(1)	(1)	23,100	95,000

Rank

3

⁽¹⁾ Included in Other Counties.

Milk Cows, Monthly Milk Production per Cow, and Annual Production

Florida: 2015-2024

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual
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Milk Cows (1,000)

2015	124	124	125	125	125	125	125	125	125	125	125	125	125
2016	126	126	125	124	123	122	121	120	120	120	121	122	123
2017	122	123	124	124	124	124	124	124	123	124	124	124	124
2018	124	124	123	122	122	120	119	119	118	118	118	116	120
2019	116	116	116	116	115	115	115	116	116	118	117	116	116
2020	116	116	116	115	113	111	111	111	112	112	111	111	113
2021	109	108	109	110	110	110	108	106	105	105	105	105	108
2022	102	98	98	98	99	96	96	95	93	93	92	92	96
2023	89	91	92	92	94	95	98	99	100	100	98	98	96
2024	98	98	100	102	100	98	98	98	98	98	96	96	99

Monthly Production Per Cow (pounds)

2015	1,875	1,780	1,960	1,895	1,920	1,790	1,715	1,555	1,450	1,480	1,530	1,745	20,664
2016	1,810	1,715	1,895	1,855	1,870	1,735	1,645	1,585	1,450	1,475	1,595	1,720	20,293
2017	1,850	1,730	1,925	1,830	1,865	1,725	1,645	1,555	1,400	1,460	1,515	1,675	20,129
2018	1,775	1,700	1,895	1,780	1,830	1,675	1,580	1,515	1,380	1,440	1,540	1,655	19,833
2019	1,810	1,700	1,880	1,785	1,850	1,730	1,670	1,560	1,415	1,515	1,570	1,740	20,224
2020	1,850	1,770	1,885	1,805	1,765	1,675	1,650	1,570	1,445	1,525	1,570	1,715	20,230
2021	1,825	1,695	1,880	1,805	1,765	1,690	1,620	1,540	1,475	1,550	1,590	1,725	20,093
2022	1,790	1,660	1,870	1,780	1,815	1,690	1,605	1,545	1,430	1,570	1,575	1,710	20,073
2023	1,790	1,715	1,900	1,805	1,820	1,765	1,690	1,605	1,510	1,580	1,630	1,705	20,313
2024	1,835	1,750	1,925	1,875	1,780	1,715	1,695	1,590	1,520	1,570	1,615	1,745	20,505

Annual Milk Production (million pounds)

2015	233	221	245	237	240	224	214	194	181	185	191	218	2,583
2016	228	216	237	230	230	212	199	190	174	177	193	210	2,496
2017	226	213	239	227	231	214	204	193	172	181	188	208	2,496
2018	220	211	233	217	223	201	188	180	163	170	182	192	2,380
2019	210	197	218	207	213	199	192	181	164	179	184	202	2,346
2020	215	205	219	208	199	186	183	174	162	171	174	190	2,286
2021	199	183	205	199	194	186	175	163	155	163	167	181	2,170
2022	185	166	183	175	180	162	154	147	133	146	145	157	1,927
2023	159	156	175	166	171	162	166	159	151	158	160	167	1,950
2024	180	172	193	191	178	168	166	156	149	154	155	168	2,030

(N/A) Not available.

Milk Production, Utilization, Milkfat, and Cash Receipts

Florida: 2015-2024

Year	Total milk production ¹ (million pounds)	Milk used on farms (million pounds)	Milk sold to plants and dealers ² (million pounds)	Milkfat (percent)	Cash receipts from marketings (1,000 dollars)
2015	2,583	6	2,577	3.60	\$548,901
2016	2,496	6	2,490	3.62	\$488,040
2017	2,496	6	2,490	3.69	\$535,350
2018	2,380	6	2,374	3.68	\$472,626
2019	2,346	5	2,341	3.66	\$512,679
2020	2,286	5	2,281	3.70	\$485,853
2021	2,170	5	2,165	3.65	\$469,805
2022	1,927	5	1,922	3.70	\$559,302
2023	1,950	5	1,945	3.82	\$482,360
2024	2,030	5	2,025	3.92	\$506,168

¹ Excludes milk fed to calves.

² Includes sales directly to consumers by producers who sell milk from their own herds. Also includes milk produced by institutional herds."

Replacement Milk Cow Price per Head, by Quarter

Florida: 2015-2024

Year	January (dollars per head)	April (dollars per head)	July (dollars per head)	October (dollars per head)
2015	\$2,170	\$2,100	\$2,100	\$2,030
2016	\$1,800	\$1,790	\$1,650	\$1,610
2017	\$1,650	\$1,630	\$1,640	\$1,680
2018	\$1,530	\$1,450	\$1,430	\$1,260
2019	\$1,200	\$1,200	\$1,220	\$1,280
2020	\$1,350	\$1,310	\$1,360	\$1,440
2021	\$1,400	\$1,360	\$1,400	\$1,430
2022	\$1,460	\$1,580	\$1,690	\$1,600
2023	\$1,750	\$1,980	\$2,070	\$2,030
2024	\$2,230	\$2,350	\$2,450	\$2,500

(N/A) Not Available.

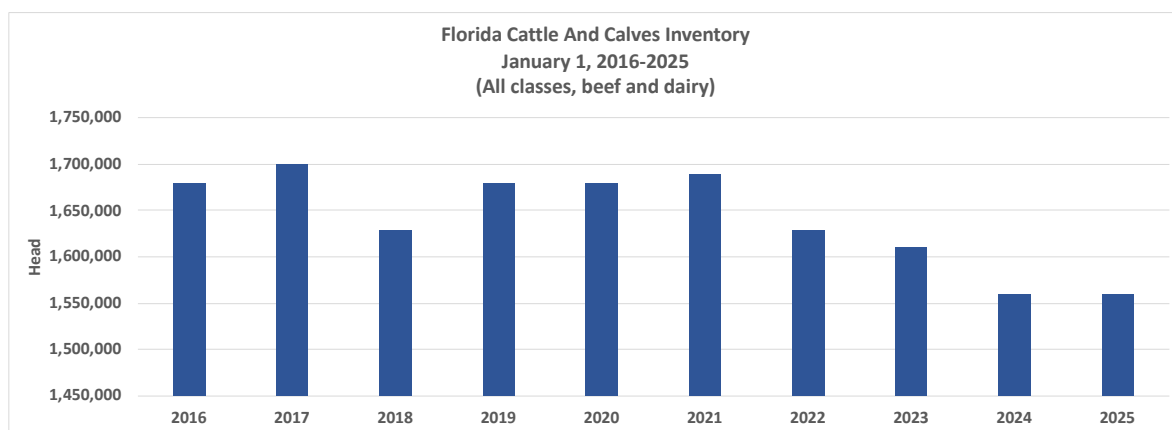
Milk Price Monthly and Annual for Milk Marketed by Producers to Plants

Florida: 2015-2024

[Milk eligible for fluid market]

Year	January (dollars per cwt)	February (dollars per cwt)	March (dollars per cwt)	April (dollars per cwt)	May (dollars per cwt)	June (dollars per cwt)
2015	22.60	21.20	20.20	20.10	20.50	20.90
2016	19.80	18.90	18.30	18.50	18.30	18.20
2017	22.80	21.60	21.80	20.50	20.10	20.80
2018	20.40	19.20	18.70	19.10	19.60	20.40
2019	20.30	20.50	20.80	20.80	21.40	22.00
2020	23.80	22.10	22.10	19.70	17.60	17.20
2021	19.70	20.00	20.50	20.60	21.50	22.70
2022	26.10	27.50	28.40	29.70	30.20	31.00
2023	27.10	26.00	24.40	24.10	24.80	23.30
2024	24.60	24.30	25.10	25.40	24.80	25.90

Year	July (dollars per cwt)	August (dollars per cwt)	September (dollars per cwt)	October (dollars per cwt)	November (dollars per cwt)	December (dollars per cwt)	Marketing Year (dollars per cwt)
2015	21.40	21.00	22.20	21.50	22.20	21.50	21.30
2016	19.00	19.90	21.40	20.90	19.90	22.10	19.60
2017	22.00	22.20	21.90	21.40	21.50	21.60	21.50
2018	20.10	19.50	19.90	21.40	20.80	20.10	19.90
2019	22.20	23.10	22.50	22.70	23.10	23.80	21.90
2020	21.30	23.20	22.30	20.10	22.20	23.70	21.30
2021	22.30	21.50	21.70	22.00	23.40	24.50	21.70
2022	30.90	30.50	29.40	28.70	29.40	28.10	29.10
2023	22.70	22.80	24.70	26.40	25.80	25.20	24.80
2024	27.00	27.30	27.80	28.20	28.30	27.10	26.30



Cattle And Calves Inventory by County

Florida: January 1, 2016-2025
[All classes, for both beef and dairy]

Year	Alachua (head)	Baker (head)	Bay (head)	Bradford (head)	Brevard (head)	Broward (head)
2016	39,500	4,500	800	8,800	23,500	2,800
2017	40,000	4,600	700	8,800	23,500	2,800
2018	38,500	4,400	700	8,500	23,000	2,700
2019	40,000	5,500	1,200	9,500	22,000	2,800
2020	40,000	5,500	1,200	9,500	22,000	2,800
2021	40,500	5,700	1,200	9,600	22,000	2,800
2022	40,000	5,500	1,200	9,500	21,000	2,700
2023	46,000	3,800	800	7,700	24,000	(D)
2024	44,500	3,700	700	7,400	23,000	(D)
2025	44,500	3,600	700	7,400	23,000	(D)

Rank 10 54 63 42⁽²⁾ 25⁽²⁾

Year	Calhoun (head)	Charlotte (head)	Citrus (head)	Clay (head)	Collier (head)	Columbia (head)
2016	4,700	25,000	8,200	6,400	11,500	32,500
2017	4,700	25,000	8,300	6,400	11,600	33,000
2018	4,400	24,000	8,000	6,200	11,200	32,000
2019	4,700	25,000	8,300	6,300	10,000	33,000
2020	4,700	25,000	8,300	6,300	10,000	33,000
2021	4,900	25,000	8,500	6,300	10,400	33,000
2022	4,700	24,000	8,300	6,100	10,000	28,000
2023	1,800	12,900	10,600	6,800	10,300	30,000
2024	1,700	12,500	10,200	6,600	9,900	29,000
2025	1,700	12,500	10,300	6,600	9,900	29,000

Rank 58 32 34 47 35⁽²⁾ 20⁽²⁾

Year	DeSoto (head)	Dixie (head)	Duval (head)	Escambia (head)	Flagler (head)	Gadsden (head)
2016	63,000	5,100	6,800	4,600	3,200	3,900
2017	64,000	5,100	6,800	4,600	3,200	3,900
2018	61,000	4,900	6,600	4,500	3,100	3,800
2019	63,000	5,000	6,700	4,800	3,300	4,000
2020	63,000	5,000	6,700	4,800	3,300	4,000
2021	65,000	5,000	6,800	5,000	3,400	4,100
2022	60,000	4,000	5,800	4,800	5,600	4,000
2023	67,000	4,000	3,000	9,900	5,100	4,700
2024	65,000	3,800	2,900	9,600	4,900	4,500
2025	65,000	3,800	2,900	9,600	4,900	4,500

Rank 6 53 55 38 48 50

¹ Two or more counties with similar rankings.

² Included in Other counties.

--continued

Cattle And Calves Inventory by County

Florida: January 1, 2016-2025
[All classes, for both beef and dairy]

Year	Gilchrist (head)	Glades (head)	Gulf (head)	Hamilton (head)	Hardee (head)	Hendry (head)
2016	33,000	63,000	2	8,000	70,000	66,000
2017	33,000	64,000	2	8,000	71,000	67,000
2018	32,000	61,000	200	7,700	68,000	64,000
2019	33,000	65,000	300	8,700	69,000	61,000
2020	33,000	65,000	300	8,700	69,000	61,000
2021	33,000	66,000	300	8,900	71,000	62,000
2022	28,000	65,000	300	8,700	68,000	57,000
2023	38,500	67,000	1,400	7,400	74,000	66,000
2024	37,500	64,000	1,400	7,100	71,000	64,000
2025	37,000	64,000	1,400	7,100	71,000	64,000

Rank 13 7⁽²⁾ 59 44 5 7⁽²⁾

Year	Hernando (head)	Highlands (head)	Hillsborough (head)	Holmes (head)	Indian River (head)	Jackson (head)
2016	15,800	125,000	37,500	19,700	19,000	45,500
2017	16,000	125,000	38,000	20,000	19,300	46,500
2018	15,400	120,000	36,500	19,200	18,500	44,500
2019	16,000	120,000	39,000	20,500	19,000	45,000
2020	16,000	120,000	39,000	20,500	19,000	45,000
2021	16,100	120,000	39,500	20,500	19,300	45,000
2022	15,000	115,000	39,000	20,500	20,500	37,500
2023	9,600	76,000	34,000	12,700	24,000	35,000
2024	9,300	74,000	32,500	12,300	23,000	34,000
2025	9,300	74,000	32,500	12,300	23,000	34,000

Rank 39 4 17⁽²⁾ 33 25⁽²⁾ 15⁽²⁾

Year	Jefferson (head)	Lafayette (head)	Lake (head)	Lee (head)	Leon (head)	Levy (head)
2016	16,100	26,000	23,000	10,300	2,100	30,000
2017	16,300	26,000	23,000	10,400	2,100	30,000
2018	15,600	25,000	22,000	10,000	2,000	29,000
2019	16,600	25,500	26,000	10,800	2,500	30,000
2020	16,600	25,500	26,000	10,800	2,500	30,000
2021	17,000	25,500	26,000	10,900	2,600	31,000
2022	16,500	21,000	28,000	10,800	2,500	29,000
2023	29,500	17,800	26,000	10,200	2,000	47,500
2024	29,000	17,300	25,500	9,800	1,900	46,000
2025	29,000	17,200	25,000	9,900	1,900	46,000

Rank 20⁽²⁾ 27 23 37 57 9

See footnote(s) at end of table.

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Cattle And Calves Inventory by County

Florida: January 1, 2016-2025
[All classes, for both beef and dairy]

Year	Liberty (head)	Madison (head)	Manatee (head)	Marion (head)	Martin (head)	Miami-Dade (head)
2016	1,100	28,500	31,500	47,000	38,500	4,000
2017	1,100	28,500	31,500	48,000	39,000	4,000
2018	1,100	27,500	30,500	46,000	37,500	3,900
2019	1,300	28,500	33,000	48,000	38,000	4,400
2020	1,300	28,500	33,000	48,000	38,000	4,400
2021	1,400	28,500	34,000	48,500	38,000	4,500
2022	1,300	27,500	39,500	52,000	37,000	4,300
2023	1,300	27,000	40,000	42,000	26,000	7,800
2024	1,200	26,000	38,500	40,000	25,000	7,600
2025	1,200	26,000	38,500	40,500	25,000	7,600

Rank 60 22 12 11 24 41

Year	Nassau (head)	Okaloosa (head)	Okeechobee (head)	Orange (head)	Osceola (head)	Palm Beach (head)
2016	5,700	6,000	180,000	18,800	96,000	9,400
2017	5,700	6,100	185,000	19,000	97,000	9,400
2018	5,500	5,900	175,000	18,300	93,000	9,100
2019	6,300	6,000	175,000	18,500	96,000	9,200
2020	6,300	6,000	175,000	18,500	96,000	9,200
2021	6,600	6,000	175,000	18,600	98,000	9,200
2022	6,300	5,800	165,000	14,700	94,000	7,100
2023	4,900	2,800	160,000	16,800	100,000	14,900
2024	4,700	2,700	155,000	16,200	99,000	14,400
2025	4,700	2,700	155,000	16,200	99,000	14,400

Rank 49 56 1 28 3 29

Year	Pasco (head)	Polk (head)	Putnam (head)	Santa Rosa (head)	Sarasota (head)	Seminole (head)
2016	31,000	93,000	9,100	4,400	15,700	3,400
2017	31,500	94,000	9,300	4,400	15,800	3,400
2018	30,000	90,000	8,900	4,200	15,200	3,300
2019	31,000	91,000	11,000	5,200	15,500	4,000
2020	31,000	91,000	11,000	5,200	15,500	4,000
2021	32,000	92,000	11,500	5,300	15,700	4,200
2022	35,000	89,000	11,200	5,100	15,000	4,000
2023	36,000	110,000	13,800	7,200	14,700	4,100
2024	34,000	110,000	13,300	6,900	14,200	3,900
2025	34,500	110,000	13,300	6,900	14,200	3,900

Rank 15⁽²⁾ 2 31 45⁽²⁾ 30 51⁽²⁾

¹ Two or more counties with similar rankings.

² Included in Other counties.

--continued

Cattle And Calves Inventory by County

Florida: January 1, 2016-2025
[All classes, for both beef and dairy]

Year	St. Johns (head)	St. Lucie (head)	Sumter (head)	Suwannee (head)	Taylor (head)	Union (head)
2016	1,500	39,000	46,000	52,000	4,200	8,300
2017	1,400	39,500	47,000	53,000	4,200	8,300
2018	1,400	38,000	45,000	51,000	4,000	8,000
2019	1,700	38,000	46,000	52,000	4,500	9,000
2020	1,700	38,000	46,000	52,000	4,500	9,000
2021	1,900	39,000	46,000	52,000	4,700	9,200
2022	3,000	38,000	45,000	42,000	4,700	12,800
2023	800	33,500	34,000	38,000	4,000	7,600
2024	800	32,000	32,500	37,000	3,900	7,400
2025	800	32,000	32,500	37,000	3,900	7,400

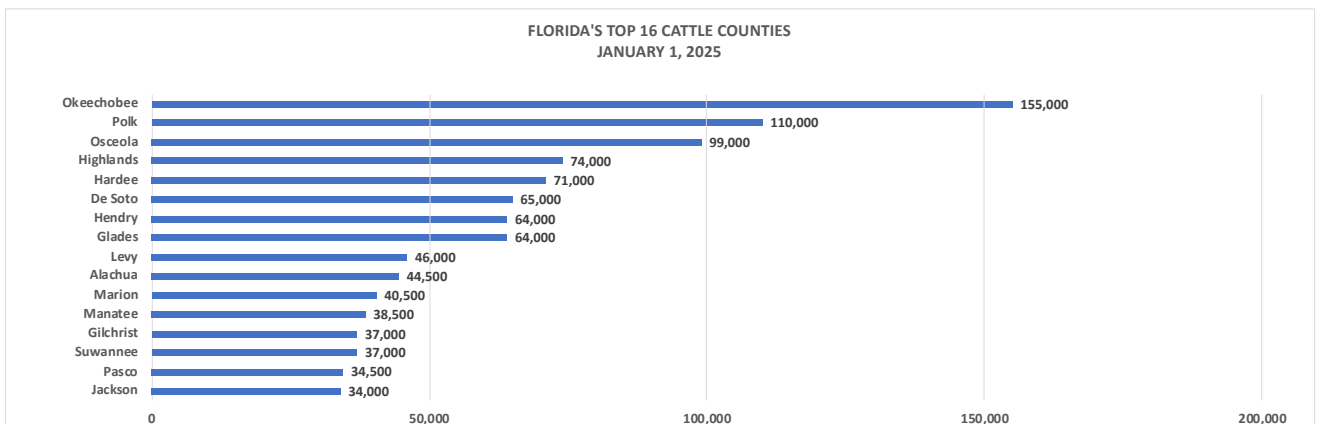
Rank 62 19 17⁽²⁾ 14 51⁽²⁾ 42⁽²⁾

Year	Volusia (head)	Wakulla (head)	Walton (head)	Washington (head)	Other counties (head)	Total
2016	11,400	1,000	19,900	8,500	300	1,680,000
2017	11,500	1,000	20,000	8,500	300	1,700,000
2018	11,000	1,000	19,300	8,200	100	1,630,000
2019	14,300	1,500	19,500	8,300	300	1,680,000
2020	14,300	1,500	19,500	8,300	300	1,680,000
2021	14,600	1,500	19,600	8,400	300	1,700,000
2022	14,300	1,500	19,000	8,100	300	1,630,000
2023	10,200	1,200	7,200	9,500	7,700	1,610,000
2024	9,900	1,100	6,900	9,100	7,300	1,560,000
2025	9,900	1,100	6,900	9,100	7,000	1,560,000

Rank 35⁽²⁾ 61 45⁽²⁾ 40

¹ Two or more counties with similar rankings.

² Included in Other counties.



Beef Cows Inventory by County

Florida: January 1, 2016-2025

[Beef production brood cows only, which have calved at least once]

Year	Alachua (head)	Baker (head)	Bay (head)	Bradford (head)	Brevard (head)	Broward (head)
2016	22,000	2,600	400	²	14,700	1,700
2017	22,000	2,600	400	²	14,700	1,700
2018	21,500	²	²	4,100	14,400	1,700
2019	22,500	²	²	4,200	14,900	1,700
2020	22,000	²	²	4,100	14,700	1,600
2021	22,500	²	²	4,300	15,100	1,600
2022	21,500	²	²	4,100	14,500	1,500
2023	21,500	2,500	600	²	16,000	²
2024	27,500	2,400	500	²	15,500	²
2025	28,000	2,400	500	²	15,600	²
Rank	7	40 ⁽²⁾	49		15	

Year	Calhoun (head)	Charlotte (head)	Citrus (head)	Clay (head)	Collier (head)	Columbia (head)
2016	2,500	16,200	²	²	6,600	22,500
2017	2,500	16,300	²	²	6,700	22,500
2018	2,500	15,900	4,700	3,400	²	22,000
2019	2,600	16,000	4,900	3,500	²	22,500
2020	2,500	15,900	4,800	3,500	²	22,000
2021	2,800	16,000	5,100	3,600	²	22,500
2022	2,700	15,400	4,900	3,500	²	21,500
2023	²	8,300	²	5,000	6,100	10,600
2024	²	8,100	²	4,800	6,000	10,300
2025	²	8,100	²	4,800	6,000	10,400
Rank		23		30	28	20

Year	DeSoto (head)	Dixie (head)	Duval (head)	Escambia (head)	Flagler (head)	Gadsden (head)
2016	34,000	²	²	2,400	2,300	2,300
2017	34,000	²	²	2,400	2,400	2,400
2018	33,000	2,500	3,900	2,400	2,300	2,300
2019	35,000	2,600	4,000	2,400	2,400	2,400
2020	34,500	2,500	4,000	2,300	2,300	2,400
2021	35,500	2,900	4,100	2,400	2,400	2,700
2022	34,000	2,800	3,900	2,300	2,300	2,600
2023	39,500	2,500	²	3,000	3,400	2,900
2024	38,500	2,400	²	2,900	3,300	2,800
2025	38,500	2,400	²	2,900	3,400	2,800
Rank	6	40 ⁽²⁾		35 ⁽²⁾	34	38

¹ Two or more counties with similar rankings.

² Included in Other Counties.

--continued

Beef Cows Inventory by County

Florida: January 1, 2016-2025

[Beef production brood cows only, which have calved at least once]

Year	Gilchrist (head)	Gulf (head)	Hamilton (head)	Hardee (head)	Hendry (head)	Hernando (head)
2016	7,600	2	3,700	34,500	2	2
2017	7,600	2	3,700	34,500	2	2
2018	7,400	2	2	34,000	36,500	9,900
2019	7,600	100	2	35,500	37,500	10,100
2020	7,500	100	2	35,000	37,000	10,000
2021	7,700	100	2	36,000	38,000	10,200
2022	7,400	100	2	34,500	36,500	9,800
2023	6,000	1,000	2	41,000	43,000	6,300
2024	5,900	1,000	2	40,000	41,500	6,100
2025	5,900	1,000	2	40,000	41,500	6,200
Rank	29	45		5	4	27

Year	Highlands (head)	Hillsborough (head)	Holmes (head)	Indian River (head)	Jackson (head)	Jefferson (head)
2016	70,000	22,500	8,200	12,700	22,000	2
2017	70,000	23,000	8,200	12,800	22,000	2
2018	68,000	22,000	8,000	12,500	21,500	2
2019	70,000	22,500	8,300	12,900	22,000	2
2020	70,000	22,000	8,100	12,800	22,000	2
2021	71,000	22,500	9,100	13,100	22,500	2
2022	68,000	21,500	8,800	12,600	21,500	2
2023	2	20,500	6,700	14,100	2	2
2024	2	20,000	6,500	13,700	2	2
2025	2	20,000	6,600	13,800	2	2
Rank		11	24	16		

Year	Lafayette (head)	Lake (head)	Lee (head)	Leon (head)	Levy (head)	Liberty (head)
2016	6,300	14,400	6,400	2	2	700
2017	6,400	14,500	6,500	2	2	700
2018	6,200	14,100	6,300	900	2	700
2019	6,400	14,700	6,500	1,000	2	800
2020	6,300	14,500	6,400	900	2	800
2021	6,400	15,000	6,500	1,200	2	800
2022	6,200	14,500	6,300	1,200	2	800
2023	8,900	16,400	6,500	1,100	26,500	800
2024	8,700	15,900	6,300	1,100	25,500	700
2025	8,700	16,000	6,300	1,100	26,000	700
Rank	22	14	26	44	8	46

¹ Two or more counties with similar rankings.

² Included in Other Counties.

- continued

Beef Cows Inventory by County

Florida: January 1, 2016-2025

[Beef production brood cows only, which have calved at least once]

Year	Madison (head)	Manatee (head)	Marion (head)	Martin (head)	Miami-Dade (head)	Nassau (head)
2016	²	16,200	28,000	²	2,500	²
2017	²	16,300	28,000	²	2,500	²
2018	12,600	15,900	27,000	16,800	2,500	3,200
2019	13,000	16,400	28,000	17,300	2,600	3,300
2020	12,900	16,300	28,000	17,200	2,500	3,300
2021	13,100	16,700	29,000	17,400	2,700	3,500
2022	12,600	16,100	28,000	16,800	2,600	3,400
2023	²	²	26,000	16,700	3,000	3,000
2024	²	²	25,000	16,200	2,900	2,900
2025	²	²	25,500	16,300	2,900	2,900

Rank 9 13 35⁽²⁾ 37

Year	Okaloosa (head)	Okeechobee (head)	Orange (head)	Osceola (head)	Palm Beach (head)	Pasco (head)
2016	3,600	81,000	11,400	61,000	5,600	19,800
2017	3,600	81,000	11,500	61,000	5,700	19,900
2018	3,500	79,000	11,200	60,000	5,600	19,400
2019	3,600	81,000	11,600	62,000	5,700	20,000
2020	3,600	80,000	11,500	61,000	5,600	20,000
2021	3,300	81,000	11,900	62,000	5,700	20,500
2022	3,200	79,000	11,500	60,000	5,500	19,700
2023	1,500	67,000	12,500	65,000	11,400	23,500
2024	1,500	65,000	12,200	63,000	11,000	22,500
2025	1,500	65,000	12,200	63,000	11,100	23,000

Rank 43 1 18 2 19 10

Year	Pinellas (head)	Polk (head)	Putnam (head)	Santa Rosa (head)	Sarasota (head)	Seminole (head)
2016	100	61,000	²	2,600	²	2,300
2017	100	61,000	²	2,700	²	2,300
2018	²	60,000	5,000	2,600	8,100	2,200
2019	²	62,000	5,100	2,700	8,500	2,300
2020	²	62,000	5,000	2,600	8,300	2,200
2021	²	63,000	5,100	2,900	8,600	2,500
2022	²	61,000	4,900	2,800	8,300	2,400
2023	²	59,000	²	3,900	10,100	2,200
2024	²	57,000	²	3,800	9,800	2,200
2025	²	57,000	²	3,800	9,900	2,200

Rank 3 33 21 42

¹ Two or more counties with similar rankings.

² Included in Other Counties.

--continued

Beef Cows Inventory by County

Florida: January 1, 2016-2025

[Beef production brood cows only, which have calved at least once] (continued)

Year	St. Johns (head)	St. Lucie (head)	Sumter (head)	Suwannee (head)	Taylor (head)	Union (head)
2016	800	2	2	16,500	2,700	5,100
2017	900	2	2	16,600	2,700	5,200
2018	900	2	2	16,200	2,600	5,000
2019	900	2	2	16,600	2,700	5,200
2020	800	2	2	16,500	2,600	5,100
2021	900	2	2	16,800	2,700	5,300
2022	900	2	2	16,200	2,600	5,100
2023	600	18,200	2	13,500	2,700	4,800
2024	600	18,000	2	13,100	2,600	4,700
2025	600	17,800	2	13,100	2,600	4,700
Rank	47 ⁽²⁾	12		17	39	31

Year	Volusia (head)	Wakulla (head)	Walton (head)	Washington (head)	Other Counties (head)	Total (head)
2016	2	500	2	4,700	240,400	905,000
2017	2	500	2	4,700	241,300	908,000
2018	6,400	500	6,400	4,600	124,200	886,000
2019	6,600	500	6,500	4,600	127,800	914,000
2020	6,500	500	6,400	4,500	126,600	904,000
2021	6,800	600	6,600	4,600	132,200	929,000
2022	6,600	600	6,400	4,400	127,200	895,000
2023	6,600	700	4,400	2	204,000	888,000
2024	6,400	600	4,300	2	198,800	862,000
2025	6,400	700	4,300	2	198,900	865,000
Rank	25	47 ⁽²⁾	32			

¹ Two or more counties with similar rankings.

² Included in Other Counties.

Cattle and Calves Marketings, Cash Receipts, and Gross Income

Florida: 2015-2024

Year	Marketings ¹ (1,000 lbs)	Price Per 100 Pounds		Cash Receipts ² (1,000 dollars)	Gross Income ³ (1,000 dollars)
		Cattle (dollars)	Calves (dollars)		
2015	484,300	4	4	869,622	873,667
2016	469,460	4	4	546,571	549,109
2017	496,820	4	4	585,770	589,236
2018	455,860	4	4	511,356	514,550
2019	464,180	4	4	469,298	472,161
2020	468,200	4	4	483,764	486,657
2021	491,780	4	4	539,323	542,468
2022	457,440	4	4	570,463	574,138
2023	463,940	4	4	774,943	779,633
2024	435,460	4	4	924,163	931,658

¹ Excludes custom slaughter for use on farms where produced and inter-farms sales within States.

² Receipts from marketings and sales of farm slaughter.

³ Cash receipts plus the value of home consumption.

⁴ Data series discontinued.

Cattle and Calves for Beef and Dairy on Farm

Florida: January 1, 2016-2025

(1,000 head)

Year	Cattle for milk			Beef cattle and all calves							Total cattle and calves
	Milk Cows ¹	Heifers 500 pounds and over ²	Total	Beef Cows ¹	500 pounds and over				Calves under 500 pounds ³	Total Beef cattle	
					Bulls ³	Replacement heifers ⁴	Other heifers	Steers			
2016	125	40	165	905	55	125	25	25	380	1,515	1,680
2017	122	35	157	908	60	125	30	30	390	1,543	1,700
2018	124	40	164	886	55	115	30	20	360	1,466	1,630
2019	116	35	151	914	60	130	25	20	380	1,529	1,680
2020	116	35	151	904	60	130	25	25	385	1,529	1,680
2021	111	30	141	929	55	130	25	35	385	1,549	1,690
2022	105	30	135	895	55	130	20	25	370	1,495	1,630
2023	92	30	122	888	50	120	20	25	385	1,498	1,610
2024	98	30	128	862	50	115	25	25	355	1,432	1,560
2025	95	25	120	865	50	115	20	30	360	1,440	1,560

¹ Cows and heifers that have calved.

² Milk replacement heifers which have not calved.

³ Includes small number for dairy use.

⁴ Beef replacement heifers which have not calved.

Cattle and Calves Inventory, Inshipments, Calf Crop and Disposition

Florida: January 1, 2015-2024

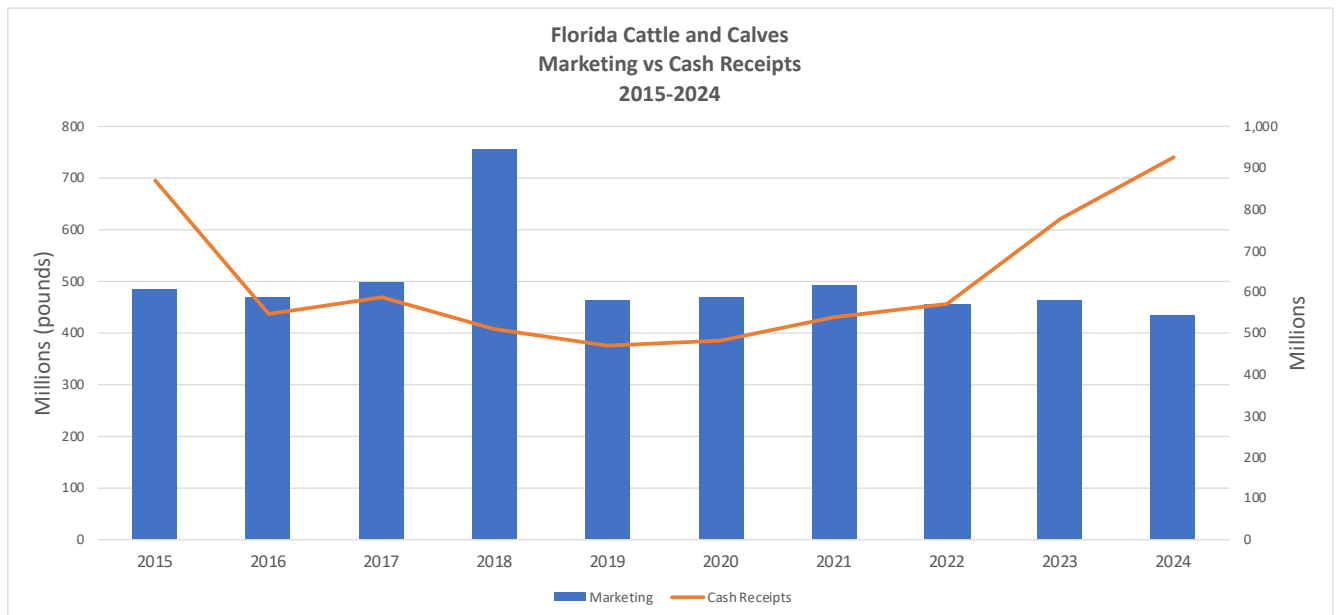
(1,000 head)

Year	On hand January		Calf Crop	Inshipments	Marketings ²			Farm slaughter cattle and calves ³	Deaths
	All cattle and calves	All cows ¹			Total	Cattle	Calves		
2015	1,680	1,030	800	63	795.5	236.0	560.5	1.5	65
2016	1,680	1,030	810	51	782.5	222.0	560.5	1.5	57
2017	1,700	1,030	790	37	839.5	229.0	610.5	1.5	56
2018	1,630	1,010	820	33	7430.0	228.0	515.0	1.5	58
2019	1,680	1,030	800	40	775.5	220.0	555.5	1.5	63
2020	1,680	1,020	820	35	780.5	223.0	557.5	1.5	63
2021	1,690	1,030	800	23	827.5	229.0	598.5	1.5	54
2022	1,630	1,000	780	20	762.5	218.0	544.5	1.5	56
2023	1,560	980	760	24	779.5	217.0	562.5	1.5	53
2024	1,560	960	770	18	931.6	204.5	528.0	1.5	54

¹ Cows and heifers that have calved.

² Includes custom slaughter for use on farms where produced and State out-shipments, but excludes inter-farm sales within States.

³ Excludes custom slaughter for farmers at commercial establishments.



FLORIDA LIVESTOCK AUCTIONS: LOCATION AND DAY OF SALE

Monday

Arcadia Stockyard (Cattle only)
P.O. Box 1418 Arcadia, Florida 34265
863-494-3737

Columbia Livestock Market
(Cattle - goats & special sales as announced)
P.O. Box 354 Lake City, Florida 32056
386-288-8891 or 386-755-2300

Ocala Stockyard
(Cattle - hog & goat sale 1st Friday of each month)
P.O. 539 Lowell, Florida 32663
352-732-4454

Okeechobee Livestock Market (Cattle only)
P.O. Box 1288 Okeechobee, Florida 34973
863-763-3127

Tuesday

Townsend Livestock Market (Cattle only)
P.O. Box 577 Madison, Florida 32340
850-973-4094 or 850-464-0972

Okeechobee Livestock Market (Cattle only)
P.O. Box 1288 Okeechobee, Florida 34973
863-763-3127

Sumter County Livestock Auction
(Cattle - goats, sheep, & horses as available)
P.O. Box 62 Webster, Florida 33597
352-793-2021

Cattlemen's Livestock Auction Market (Cattle only)
P.O. Box 26 Lakeland, Florida 33801
863-665-5088

Wednesday

Arcadia Stockyard (Cattle only)
P.O. Box 1418 Arcadia, Florida 34265
863-494-3737

North Florida Livestock (Cattle only)
P.O. Box 3235 Lake City, Florida 32056
386-288-8891 or 863-755-3576

Chickens Annual Value of Production

Florida: 2015-2024

Year	Broilers (1,000 dollars)	Eggs (1,000 dollars)	Other Chickens (1,000 dollars)	Total (1,000 dollars)
2015	203,149	315,651	416	519,216
2016	175,235	110,028	409	285,672
2017	202,150	112,225	214	314,535
2018	215,718	154,784	216	370,718
2019	173,939	(N/A)	(N/A)	(N/A)
2020	140,050	(N/A)	(N/A)	(N/A)
2021	210,778	(N/A)	(N/A)	(N/A)
2022	332,010	(N/A)	(N/A)	(N/A)
2023	282,562	(N/A)	(N/A)	(N/A)
2024	288,523	(N/A)	(N/A)	(N/A)

(N/A) Not available.

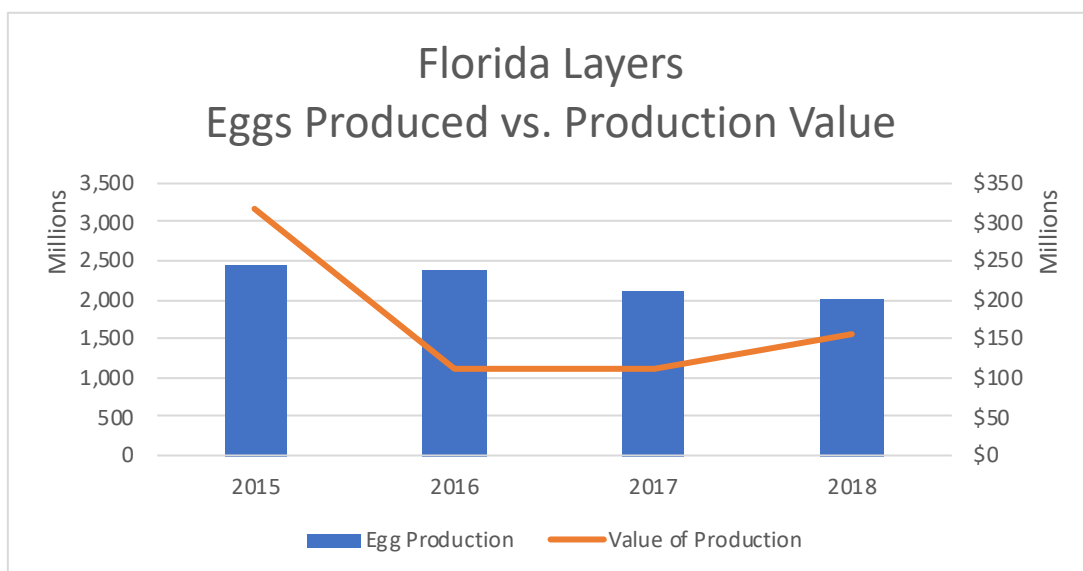
Eggs Per Layer, Produced, and Value of Production

Florida: 2015-2024

[Data collection stopped in 2019]

Year	Average layers during year (thousands)	Eggs per layer (number of eggs)	Eggs produced (millions)	Value of Production (1,000 dollars)
2015	9,028	273	2,463	315,651
2016	8,565	276	2,364	110,028
2017	7,587	276	2,096	112,225
2018	7,340	273	2,005	154,784
2019	(N/A)	(N/A)	(N/A)	(N/A)
2020	(N/A)	(N/A)	(N/A)	(N/A)
2021	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)

(N/A) Not available.



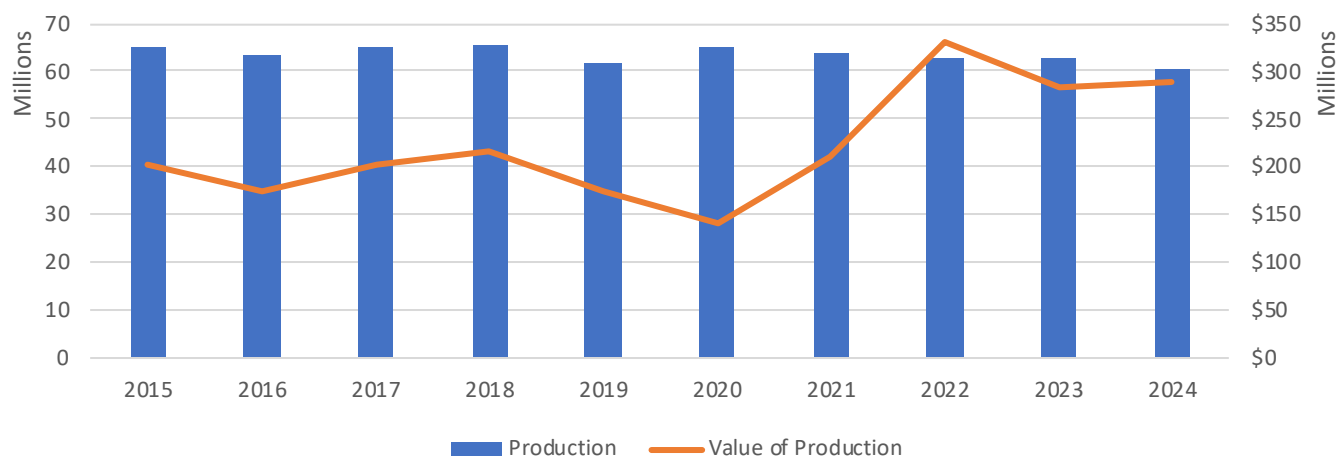
Broilers and Pounds Produced, Price per Pound, and Value of Production

Florida: 2015-2024

Year	Broilers produced (thousands)	Pounds produced (thousands)	Value per pound (cents)	Value of production (1,000 dollars)
2015	65,100	377,600	(N/A)	203,149
2016	63,200	366,600	(N/A)	175,235
2017	65,200	371,600	(N/A)	202,150
2018	65,400	385,900	(N/A)	215,718
2019	61,700	357,900	(N/A)	173,939
2020	65,200	391,200	(N/A)	140,050
2021	63,900	396,200	(N/A)	210,778
2022	63,000	390,600	(N/A)	332,010
2023	62,900	396,300	(N/A)	282,562
2024	60,600	387,800	(N/A)	288,523

(N/A) Not available.

Florida Broilers Production vs. Value of Production



Layers, Daily Rate of Lay, and Egg Production, by Month, and Year

Florida: 2015-2024

[Data Collection Stopped in 2019]

Year	December ¹	January	February	March	April	May
Layers (thousands)						
2015	9,112	9,122	9,061	9,148	9,052	8,853
2016	9,156	8,896	8,960	9,004	8,615	8,381
2017	8,284	8,159	8,098	8,100	7,882	7,373
2018	7,475	7,390	7,289	7,503	7,529	7,283
2019	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2020	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2021	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
Daily Rate of Lay (per 100 layers)						
2015	78.7	74.5	74.3	77.6	75.3	73.3
2016	76.7	75.7	78.6	73.2	72.1	74.7
2017	76.5	77.6	74.6	73.9	76.2	78.3
2018	77.3	75.1	71.8	74.2	72.7	73.4
2019	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2020	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2021	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
Egg Production (millions of eggs)						
2015	222	211	188	220	205	201
2016	218	209	197	204	186	194
2017	197	196	169	186	180	179
2018	179	172	152	173	164	166
2019	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2020	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2021	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)

¹ December of preceding year.
(N/A) Not available.

--continued

Layers, Daily Rate of Lay, and Egg Production, by Month, and Year

Florida: 2015-2024

[Data Collection Stopped in 2019]

Year	June	July	August	September	October	November	Average
Layers (thousands)							
2015	8,888	8,926	8,884	8,965	9,126	9,196	9,028
2016	8,221	8,291	8,343	8,288	8,317	8,311	8,565
2017	7,002	7,007	7,133	7,266	7,346	7,389	7,587
2018	7,074	7,061	7,254	7,448	7,427	7,348	7,340
2019	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2020	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2021	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
Daily Rate of Lay (per 100 layers)							
2015	74.1	74.7	75.4	73.0	71.1	74.8	74.7
2016	76.8	77.6	76.1	74.7	75.3	76.2	75.4
2017	78.7	75.1	73.3	72.1	74.4	77.5	75.7
2018	76.0	76.0	75.5	73.3	73.0	77.6	74.9
2019	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2020	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2021	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
Egg Production (millions of eggs)							
2015	198	207	208	196	201	206	2463
2016	189	200	197	186	194	190	2364
2017	165	163	162	157	170	172	2096
2018	161	166	170	164	168	171	2005
2019	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2020	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2021	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)

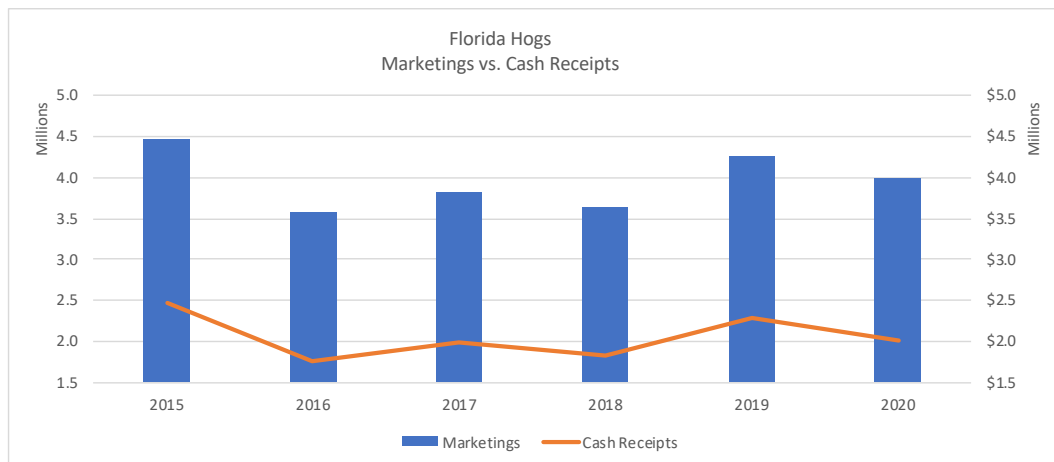
¹ December of preceding year.
(N/A) Not available.

Broiler-type Chicks Hatched by Commercial Hatcheries

Florida: 2015-2024

Year	January (thousands)	February (thousands)	March (thousands)	April (thousands)	May (thousands)	June (thousands)
2015	4,537	3,796	3,973	4,318	4,520	4,458
2016	4,677	4,157	4,456	4,365	4,521	4,264
2017	4,253	3,375	3,802	4,091	4,393	4,259
2018	4,342	3,470	4,272	4,132	4,599	4,171
2019	4,428	3,941	4,378	4,191	4,342	4,208
2020	4,363	4,019	4,342	4,172	4,258	4,280
2021	4,192	3,978	4,316	4,162	4,379	3,967
2022	4,361	3,901	4,294	4,196	4,301	3,955
2023	4,163	3,639	4,189	4,073	4,111	4,029
2024	3,946	3,667	4,054	3,811	4,029	3,970

Year	July (thousands)	August (thousands)	September (thousands)	October (thousands)	November (thousands)	December (thousands)	Total (thousands)
2015	4,596	4,542	4,377	4,250	4,525	4,692	52,584
2016	4,343	4,441	4,336	4,500	4,307	4,442	52,809
2017	4,468	4,383	4,021	4,320	4,388	4,515	50,268
2018	4,367	4,477	3,096	4,112	4,208	4,459	49,705
2019	4,227	4,387	3,976	4,257	4,169	4,324	50,828
2020	4,284	4,343	4,088	4,315	4,269	4,300	51,033
2021	4,185	3,841	3,983	4,346	4,302	4,372	50,023
2022	4,096	4,042	3,980	4,068	4,242	4,291	49,727
2023	4,079	4,113	4,127	3,146	4,180	4,183	48,032
2024	4,109	4,155	4,076	4,241	3,923	4,033	48,014



Hogs and Pigs Number on Farms and Inventory Value

Florida: 2015-2024

Year	Number on farms - December 1			Market hogs and pigs				Total Inventory value (1,000 dollars)
	Total Head (1,000 head)	Breeding (1,000 head)	Market (1,000 head)	Under 50 Pounds (1,000 head)	50-119 Pounds (1,000 head)	120-179 Pounds (1,000 head)	180 Pounds and over (1,000 head)	
2015	16	4.0	12.0	4.0	4.0	2.0	2.0	1,600
2016	18	4.0	14.0	5.0	5.0	2.0	2.0	1,980
2017	15	3.0	12.0	4.0	4.0	2.0	2.0	1,725
2018	13	3.0	10.0	3.0	3.0	2.0	2.0	1,430
2019	10	4.0	6.0	3.0	1.0	1.0	1.0	1,120
2020	13	4.0	9.0	5.0	2.0	1.0	1.0	1,521
2021	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)

(N/A) Not available.

Hogs and Pigs Inventory, Pig Crop, and Disposition

Florida: 2015-2024

Year	Inventory December 1 of Previous Year (1,000 head)	Sows farrowing (1,000 head)	Pig crop (1,000 head)	Inshipments (1,000 head)	Marketings ¹ (1,000 head)	Farm Slaughter (1,000 head)	Deaths (1,000 head)
2015	17	4	28.0	6.0	30.9	1.0	3.1
2016	16	4	27.0	6.0	26.8	1.0	3.2
2017	18	4	24.0	5.0	28.5	1.0	2.5
2018	15	4	24.0	5.0	27.1	1.0	2.9
2019	13	4	25.0	9.0	31.5	0.5	5.0
2020	10	4	24.0	12.0	30.5	0.5	2.0
2021	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)

¹ Includes custom slaughter for use on farms where produced, but excludes inter-farm sales within State.
(N/A) Not available due to disclosure restrictions.

Hogs Inventory December 1, Annual Marketings, Cash Receipts, and Gross Income

Florida: 2015-2024

Year	Head (1,000 head)	Marketings ¹ (1,000 pounds)	Price per 100 pounds (dollars)	Cash receipts ² (1,000 dollars)	Gross income ³ (1,000 dollars)
2015	16	4,456	(4)	2,480	2,574
2016	18	3,560	(4)	1,753	1,842
2017	15	3,816	(4)	1,993	2,088
2018	13	3,642	(4)	1,836	1,986
2019	10	4,252	(4)	2,289	2,398
2020	13	3,987	(4)	2,005	2,150
2021	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)

¹ Excludes custom slaughter for use on farms where produced and interfarm sales within the State.

² Receipts from marketings and sale of farm slaughter.

³ Cash receipts plus the value of home consumption.

(4) State level not available due to program change.

(N/A) Not available due to disclosure restrictions.

Commercial Hogs Slaughter Head, Average Live Weight, and Total Live Weight

Florida: 2015-2024

[Includes slaughter under Federal inspection, excludes farm slaughter]

Year	Head	Average live weight (pounds)	Total live weight (pounds)
2015	51,100	143	7,312,000
2016	49,400	141	6,923,000
2017	58,400	129	7,522,000
2018	59,000	125	7,369,000
2019	62,300	131	8,156,000
2020	65,700	129	8,475,300
2021	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)

(N/A) Not available due to disclosure restrictions.

VEGETABLES, MELONS, AND BERRIES



2024 SEASON VEGETABLE HIGHLIGHTS

Value

The 2024 value of production for the published major berries, spring potatoes, vegetable crops, and watermelons totaled \$3.0 billion, up 36 percent from the comparable 2023 value. The ranking from the highest to lowest value of berry, spring potatoes, vegetables, and watermelon crops are (1) strawberries, (2) tomatoes, (3) sweet corn, (4) Bell peppers, (5) watermelons, (6) spring potatoes, (7) snap beans, (8) blueberries, (9) cabbage, (10) cucumbers, and (11) squash. The crops that increased in percentage value were strawberries (+25%), sweet corn (+16%), blueberries (+16%), Bell peppers (+7%). The crops that decreased in percentage value included cucumbers (-52%), spring potatoes (-49%), tomatoes (-33%), snap beans (-27%), watermelons (-25%), squash (-7%), and cabbage (-3%).

Acreage

The harvested acreage for 2024 for the published major berries, spring potatoes, vegetable crops, and watermelons totaled 208,300 acres, down 10 percent from last year. Crops with increased acreage percentages included strawberries (+15%), cabbage (+9%), and blueberries (+5%). Crops with less acreage included watermelons (-10%), tomatoes (-22%), squash (-21%), spring potatoes (-19%), Bell peppers (-14%), cucumbers (-17%), sweet corn (-4%), and snap beans (-10%).

Rankings for acreage

Harvested ranking acreage for 2024 for published major berries, spring potatoes, vegetable crops, and watermelons were (1) sweet corn, (2) snap beans, (3) watermelons, (4) tomatoes, (5) cucumbers, (6) squash, (7) spring potatoes, (8) strawberries, (9) Bell peppers, (10) cabbage, and (11) blueberries.

Utilized production

Utilized production in 2024 of the published major berries, spring potatoes, vegetable crops, and watermelons totaled 62 million hundredweight (cwt), up 32% from the comparable million cwt the prior calendar year. The crops that increased in percentage utilized production were blueberries (+37%), cabbage (+24%), strawberries (+11%), and sweet corn (+4%). The crops that decreased in percentage utilized production included cucumbers (-44%), spring potatoes (-33%), tomatoes (-29%), snap beans (-19%), watermelons (-16%), squash (-6%), and Bell pepper (-less than 1%).

Rankings for Utilized Production

The rankings for utilized production acreage for 2024 for published major berries, spring potatoes, vegetable crops, and watermelons in 1,000 cwt were (1) watermelons 9,096.1 (2) tomatoes 6,316.2, (3) sweet corn 5,850 (4) spring potatoes 4,200, (5) strawberries 3,283.5, (6) Bell peppers 2,380 (7) cucumbers 2,380, (8) cabbage 2,346, (9) snap beans 1,679, (10) squash 793.5 and (11) blueberries 293.5.

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.

Confidentiality of Collected Data

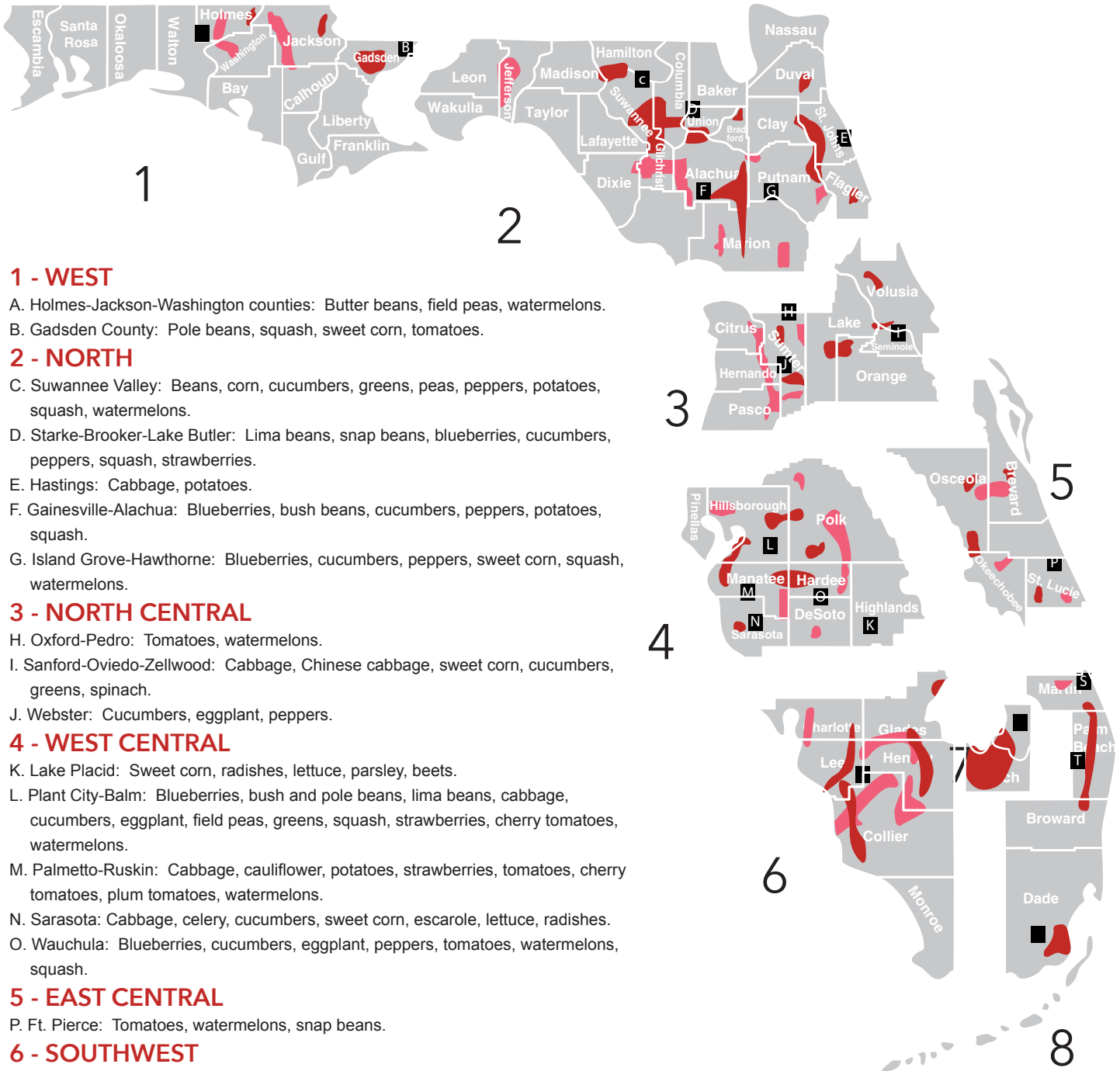
All information collected from individual agricultural producers is held strictly confidential. Data provided by individual producers or other agricultural firms are used only to compile and publish statistics at the county, State, and national levels. Statistics at the county, State, and national level 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.

Florida Produce

Most common unit, estimated net weight, and units per hundredweight, 2024 crop season

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

PRINCIPAL VEGETABLES BY PRODUCTION AREAS



Vegetables, Watermelons, Potatoes, and Berries Acreage, Yield, Production, and Value

Florida: 2023-2024

Crop	Planted acreage		Harvested acreage		Yield per acre	
	2023 (acres)	2024 (acres)	2023 (acres)	2024 (acres)	2023 (cwt)	2024 (cwt)
Vegetables						
Beans, snap	37,000	34,000	36,200	32,300	56.0	52.0
Cabbage	6,800	7,100	6,300	6,900	300.0	340.0
Corn, sweet	50,000	46,000	47,000	45,000	125.0	130.0
Cucumbers	20,500	17,300	20,400	17,000	210.0	140.0
Peppers, bell	14,000	12,000	13,900	11,900	230.0	270.0
Squash	9,600	7,600	8,700	6,900	100.0	115.0
Tomatoes	30,000	24,000	29,900	23,200	300.0	275.0
Total	167,900	148,000	162,400	143,200	(X)	(X)
Blueberries	(X)	(X)	6,100	6,400	36.5	46.1
Cantaloupe	(D)	(D)	(D)	(D)	(D)	(D)
Potatoes, spring	21,000	17,000	20,900	16,800	300.0	250.0
Strawberries	14,200	16,200	14,100	16,200	210.0	205.0
Watermelons	28,500	26,000	28,500	25,700	380	355.0
Total, all crops	231,600	207,200	232,000	208,300	(X)	(X)
Crop	Utilized Production		Value per cwt		Value of Utilized Production	
	2023 (1,000 cwt)	2024 (1,000 cwt)	2023 (dollars per cwt)	2024 (dollars per cwt)	2023 (1,000 dollars)	2024 (1,000 dollars)
Vegetables						
Beans, snap	2,027.2	1,679.0	60.80	53.30	123,295	89,461
Cabbage	1,884.3	2,346.0	36.70	28.60	69,243	67,083
Corn, sweet	5,640.0	5,592.6	44.80	52.40	257,672	293,052
Cucumbers	4,279.7	2,380.0	25.80	22.20	110,393	52,720
Peppers, bell	3,197.0	3,193.7	58.80	62.90	187,984	200,884
Squash	847.4	793.5	53.00	52.60	44,911	41,712
Tomatoes	8,952.1	6,316.2	55.10	52.40	493,665	330,969
Total	26,827.7	22,301.0	(X)	(X)	1,282,163	1,075,881
Blueberries	214.1	293.5	350.00	297.00	75,021	87,236
Cantaloupe	(D)	(D)	(D)	(D)	(D)	(D)
Potatoes, spring	6,270.0	4,200.0	32.70	25.10	205,029	105,420
Strawberries	2,951.2	3,283.5	147.00	165.00	433,556	540,341
Watermelons	10,830	9,096	24.4	21.80	264,252	198,295
Total, all crops	47,093.0	61,475.1	(X)	(X)	2,260,021	3,083,054

(D) Withheld to avoid disclosing data for individual operations.
(X) Not applicable.

Snap Beans Acreage, Production, and Value

Florida: 2021-2024

Crop year	Acreage		Yield per acre (cwt)	Utilized Production (1,000 cwt)	Price per cwt (dollars)	Value of production (1,000 dollars)
	Planted (acres)	Harvested (acres)				
2021	37,000	36,000	42	1,510.5	49.80	75,252
2022	36,000	34,600	58	2,006.8	52.20	104,833
2023	37,000	36,200	56	2,027.2	60.80	123,295
2024	34,000	32,300	52	1,679.0	53.30	89,461

Cabbage Acreage, Production, and Value

Florida: 2021-2024

Crop year	Acreage		Yield per acre (cwt)	Utilized Production (1,000 cwt)	Price per cwt (dollars)	Value of production (1,000 dollars)
	Planted (acres)	Harvested (acres)				
2021	8,300	8,000	340	2,692.8	32.10	86,545
2022	7,300	7,200	360	2,566.1	26.70	68,522
2023	6,800	6,300	300	1,884.3	36.70	69,243
2024	7,100	6,900	340	2,346.0	28.60	67,083

Sweet Corn Acreage, Production, and Value

Florida: 2021-2024

Crop year	Acreage		Yield per acre (cwt)	Utilized Production (1,000 cwt)	Price per cwt (dollars)	Value of production (1,000 dollars)
	Planted (acres)	Harvested (acres)				
2021	53,000	50,000	120	5,928.0	40.00	237,120
2022	52,000	48,000	115	5,221.9	42.10	219,842
2023	50,000	47,000	125	5,640.0	44.80	252,672
2024	46,000	45,000	130	5,592.6	52.40	293,052

Cucumbers Acreage, Production, and Value

Florida: 2021-2024

Crop year	Acreage		Yield per acre (cwt)	Utilized Production (1,000 cwt)	Price per cwt (dollars)	Value of production (1,000 dollars)
	Planted (acres)	Harvested (acres)				
2021	21,500	21,200	210	4,447.5	24.80	110,366
2022	24,000	21,200	155	3,282.7	34.00	111,546
2023	20,500	20,400	210	4,279.7	25.80	110,393
2024	17,300	17,000	140	2,380.0	22.20	52,720

Florida Bell Peppers Acreage, Production, and Value

Florida: 2021-2024

Crop year	Acreage		Yield per acre (cwt)	Utilized Production (1,000 cwt)	Price per cwt (dollars)	Value of production (1,000 dollars)
	Planted (acres)	Harvested (acres)				
2021	10,400	10,300	295	3,035.5	45.30	137,414
2022	13,000	12,800	325	4,160.0	67.50	280,800
2023	14,000	13,900	230	3,197.0	58.80	187,984
2024	12,000	11,900	270	3,194.0	62.90	200,884

(D) Withheld to avoid disclosing data for individual operations.

Potatoes Acreage, Production, and Value

Florida: 2021-2024

Crop year	Area		Yield per acre (cwt)	Production (1,000 cwt)	Price per cwt (dollars)	Value of production (1,000 dollars)
	Planted (acres)	Harvested (acres)				
2021	21,000	20,000	270	5,400.0	18.20	98,280
2022	20,000	19,700	255	5,024.0	22.10	111,030
2023	21,000	20,900	300	6,270.0	32.70	205,029
2024	17,000	16,800	250	4,200.0	25.10	105,420

Squash Acreage, Production, and Value

Florida: 2021-2024

Crop year	Acreage		Yield per acre (cwt)	Utilized Production (1,000 cwt)	Price per cwt (dollars)	Value of production (1,000 dollars)
	Planted (acres)	Harvested (acres)				
2021 ⁽¹⁾	9,700	8,800	100	879.1	40.40	35,503
2022 ⁽¹⁾	10,600	9,800	80.0	784.0	59.10	46,334
2023	9,600	8,700	100	847.4	53.00	44,911
2024	7,600	6,900	115	793.5	52.60	41,712

(1) Includes fresh market and processing.

Strawberries Acreage, Fresh Market Production, and Value

Florida: 2021-2024

Crop year	Acreage		Yield per acre (cwt)	Utilized Production (1,000 cwt)	Price per cwt (dollars)	Value of production (1,000 dollars)
	Planted (acres)	Harvested (acres)				
2021	12,300	12,300	230	2,830.0	160.00	451,681
2022	12,800	12,800	220	2,820.0	169.00	477,332
2023	14,200	14,100	210	2,951.2	147.00	433,556
2024	16,200	16,200	205	3,283.5	165.00	540,341

Tomatoes Acreage, Fresh Market Production, and Value

Florida: 2021-2024

Crop year	Acreage		Yield per acre (cwt)	Utilized Production (1,000 cwt)	Price per cwt (dollars)	Value of production (\$1,000 dollars)
	Planted (acres)	Harvested (acres)				
2021	30,000	29,300	245	6,676.0	50.20	335,135
2022	30,000	29,200	285	8,014.1	44.30	355,025
2023	30,000	29,900	300	8,952.1	55.10	493,665
2024	24,000	23,200	275	6,316.2	52.40	330,969

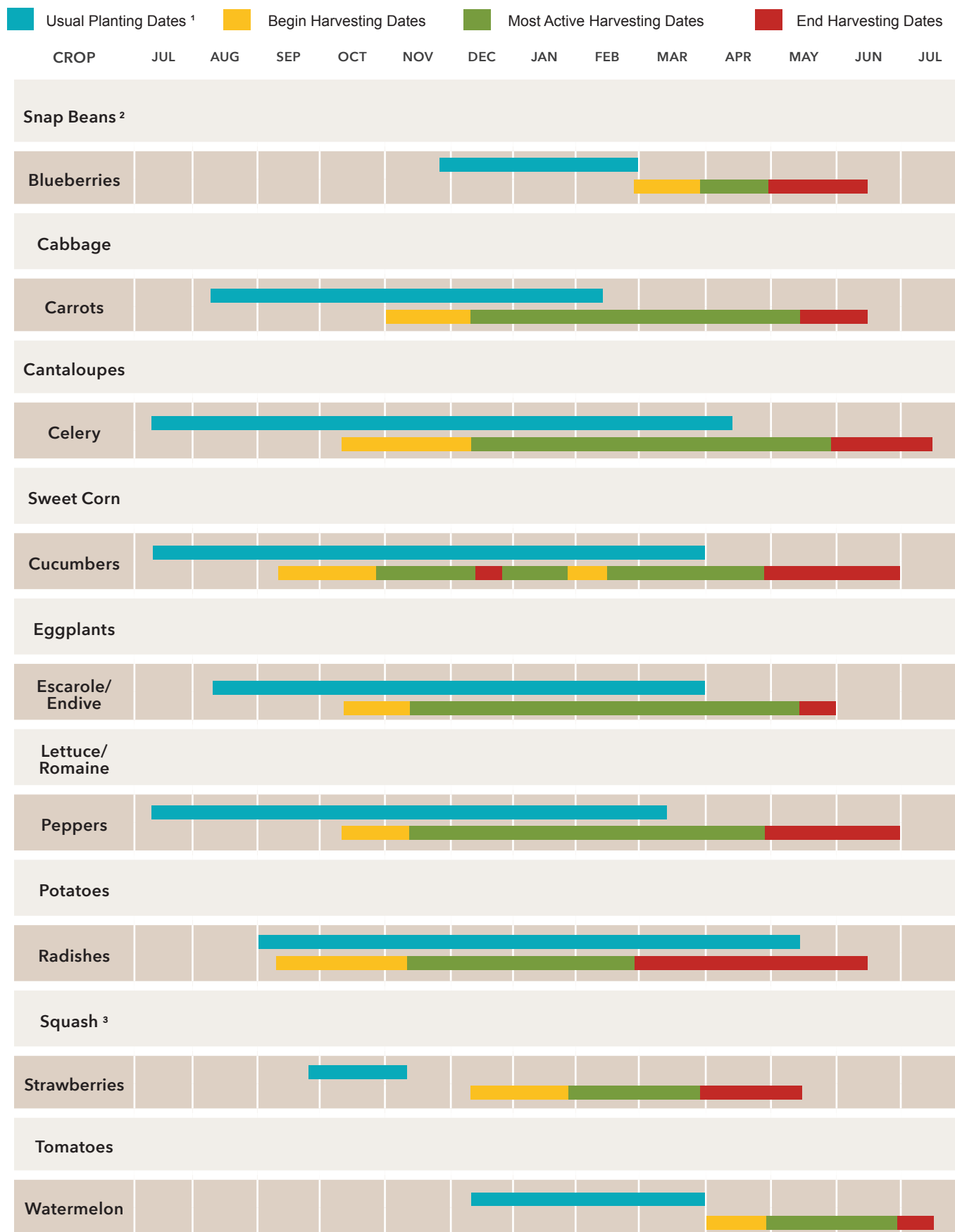
Watermelons Acreage, Production, and Value

Florida: 2021-2024

Crop year	Acreage		Yield per acre (cwt)	Utilized Production (1,000 cwt)	Price per cwt (dollars)	Value of production (1,000 dollars)
	Planted (acres)	Harvested (acres)				
2021 ⁽¹⁾	28,400	28,200	365	10,251.8	20.60	211,199
2022 ⁽¹⁾	29,100	28,400	350	9,781.0	23.70	231,810
2023	28,500	28,500	380	10,830.0	24.40	264,252
2024	26,000	25,700	355	9,096.1	21.80	198,295

(1) Includes fresh market and processing.

PLANTING AND HARVESTING SEASONS OF SELECT VEGETABLES, BERRIES, AND MELONS



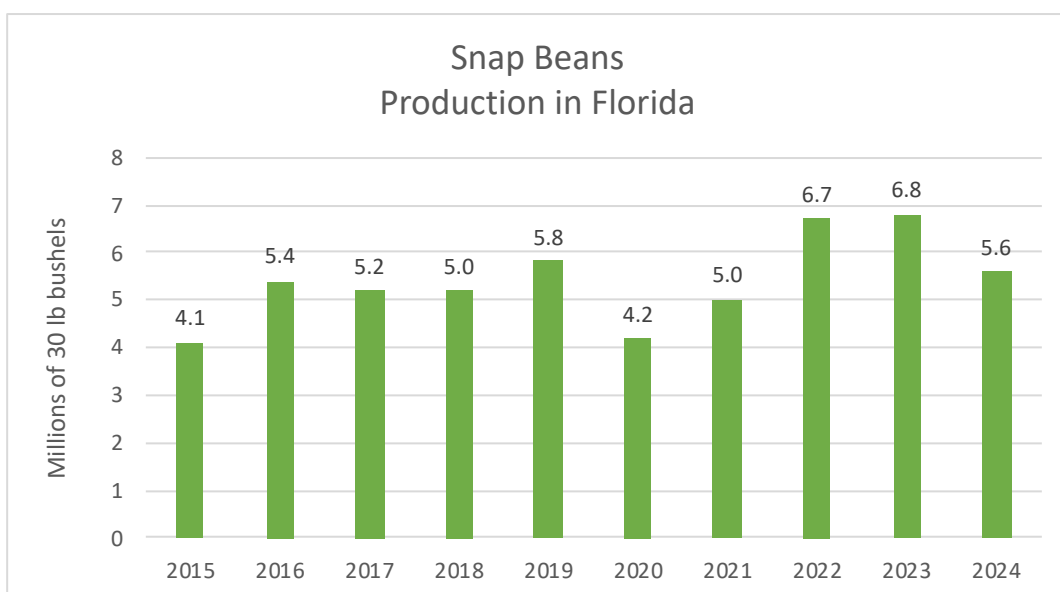
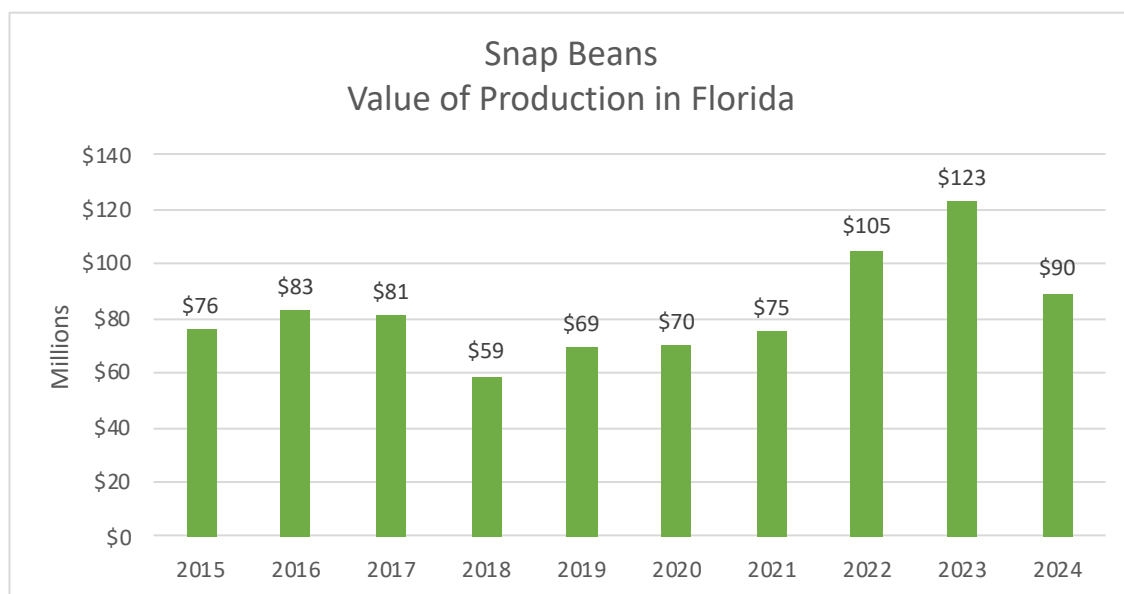
¹ Usual date direct seeded or transplanted.

² Includes pole beans.

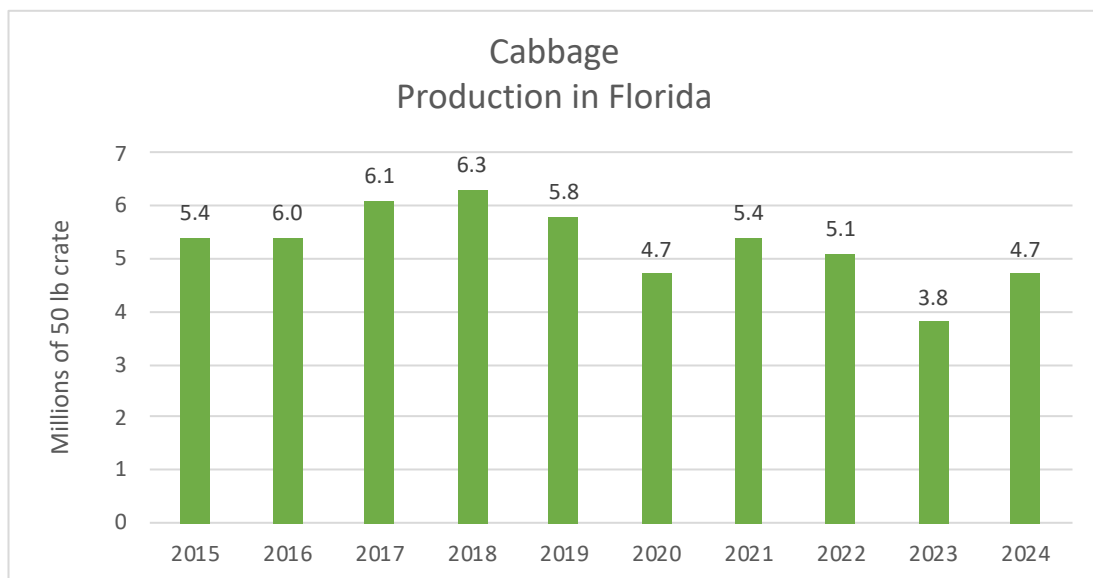
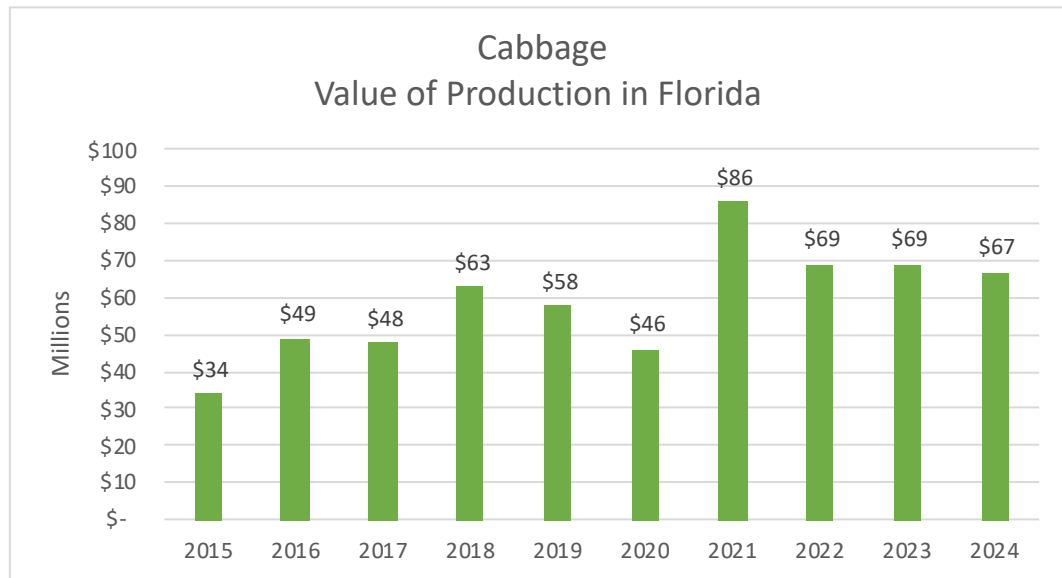
³ A small acreage of summer squash is marketed locally during July and August.

HISTORICAL VEGETABLE HIGHLIGHTS

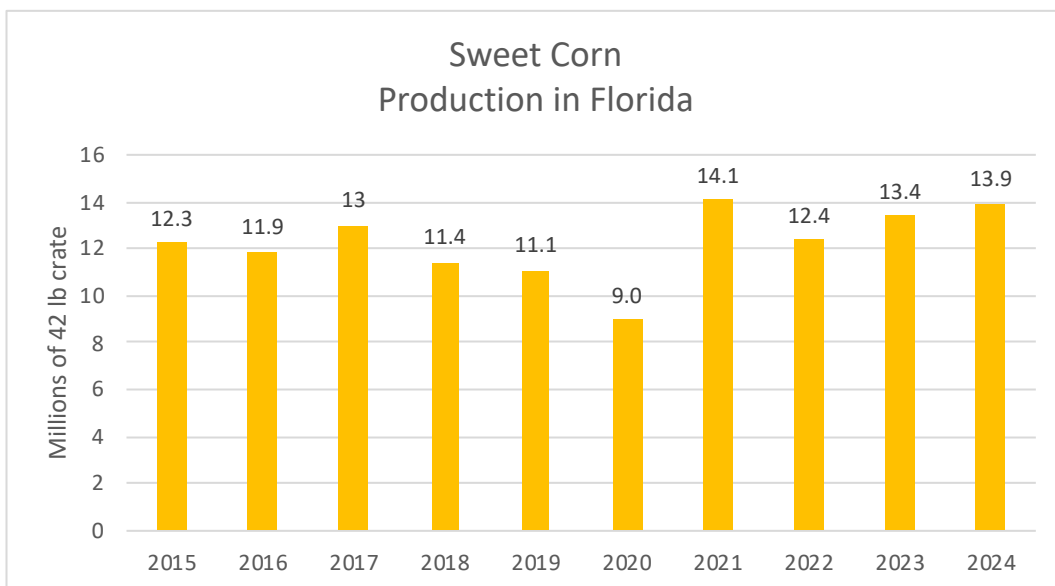
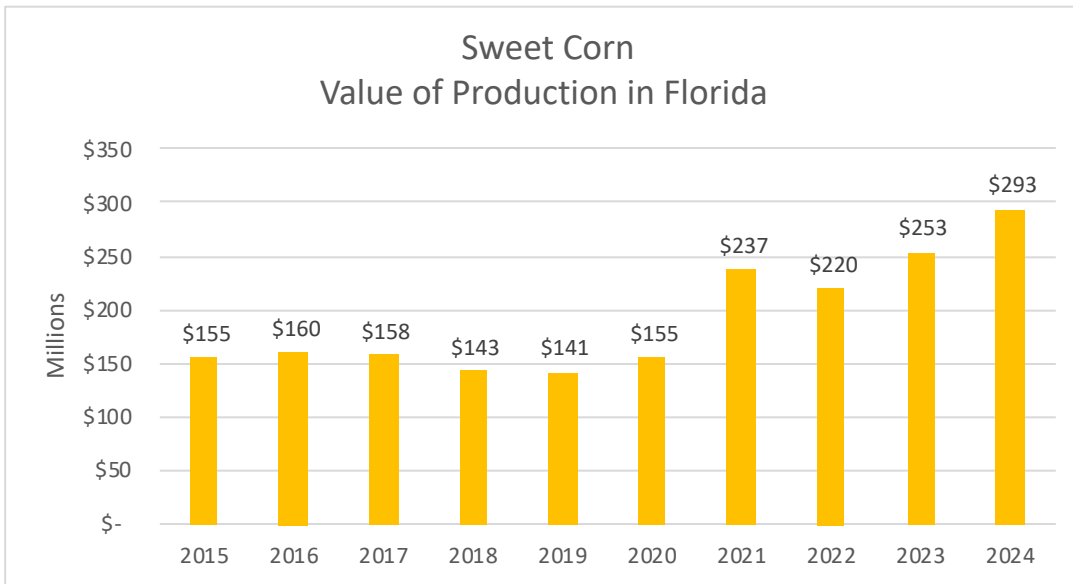
SNAP BEANS



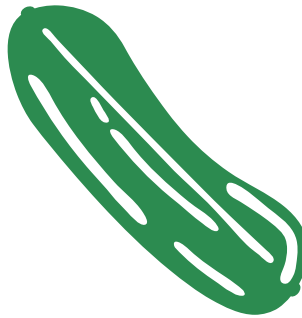
CABBAGE



SWEET CORN



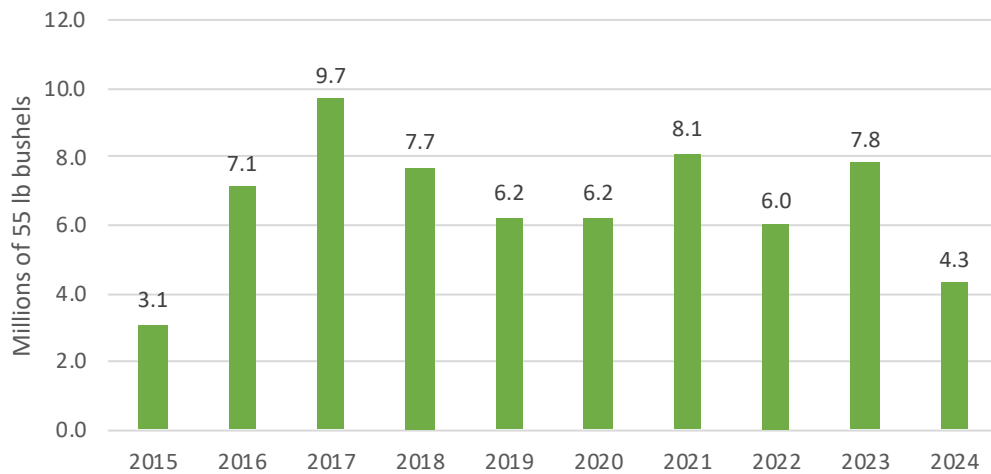
CUCUMBERS



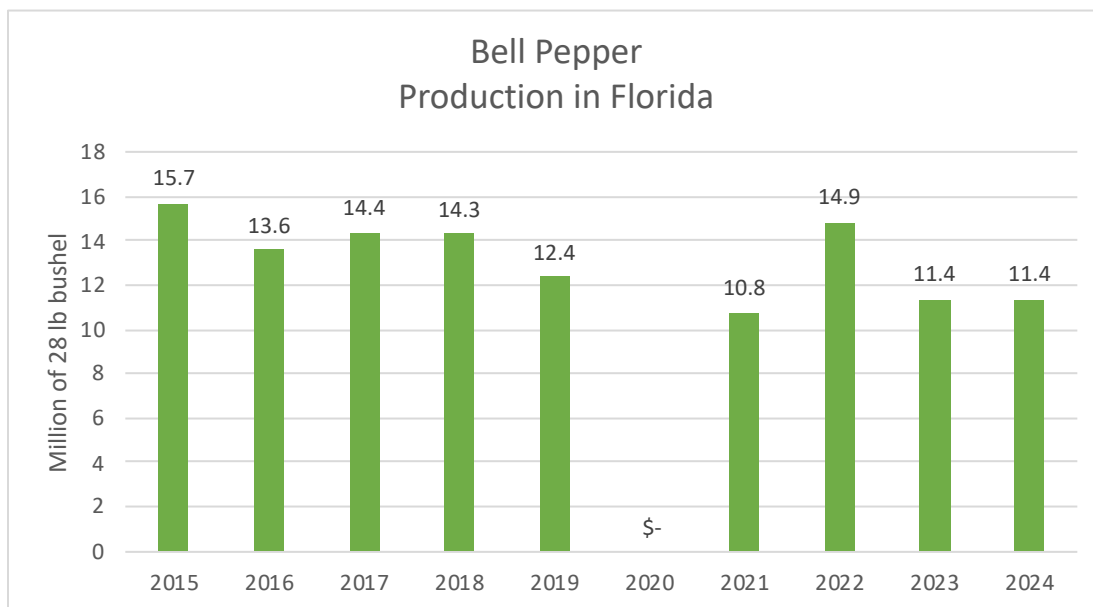
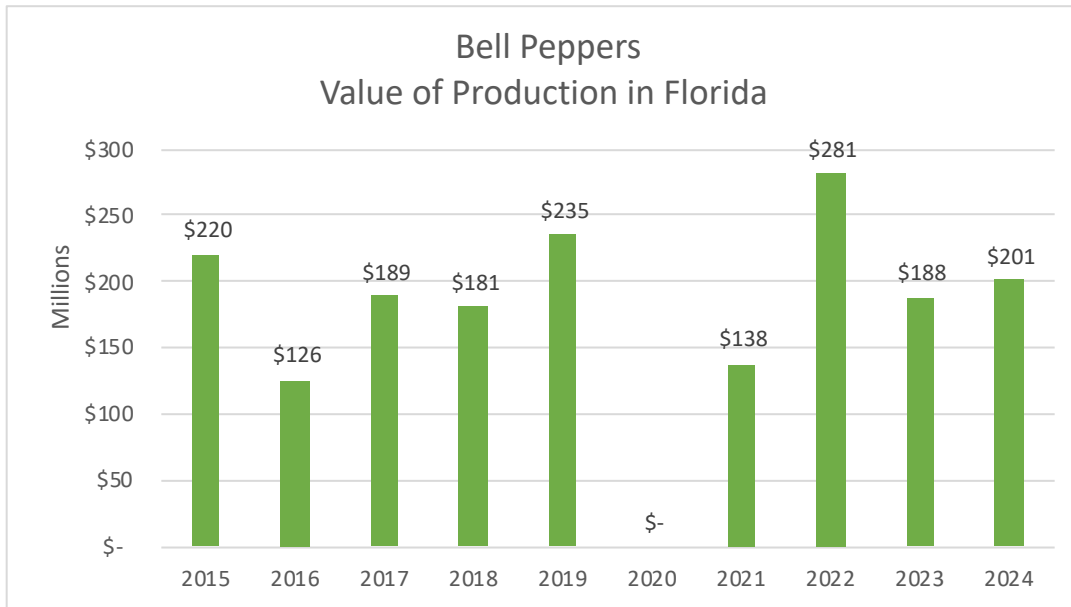
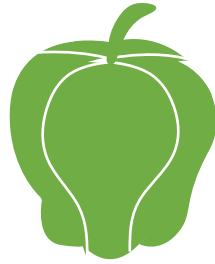
Cucumbers
Value of Production in Florida



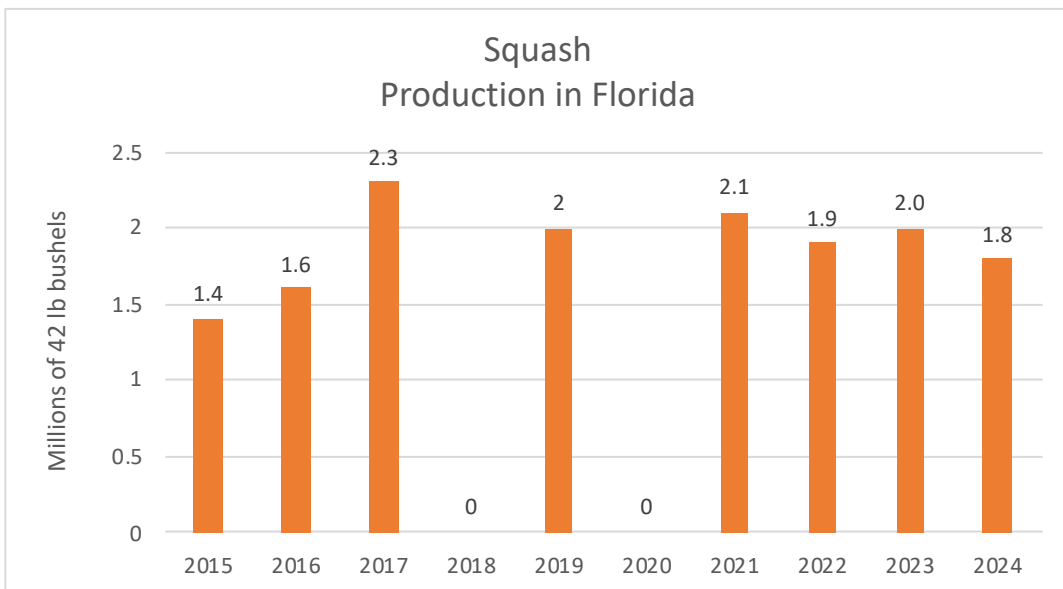
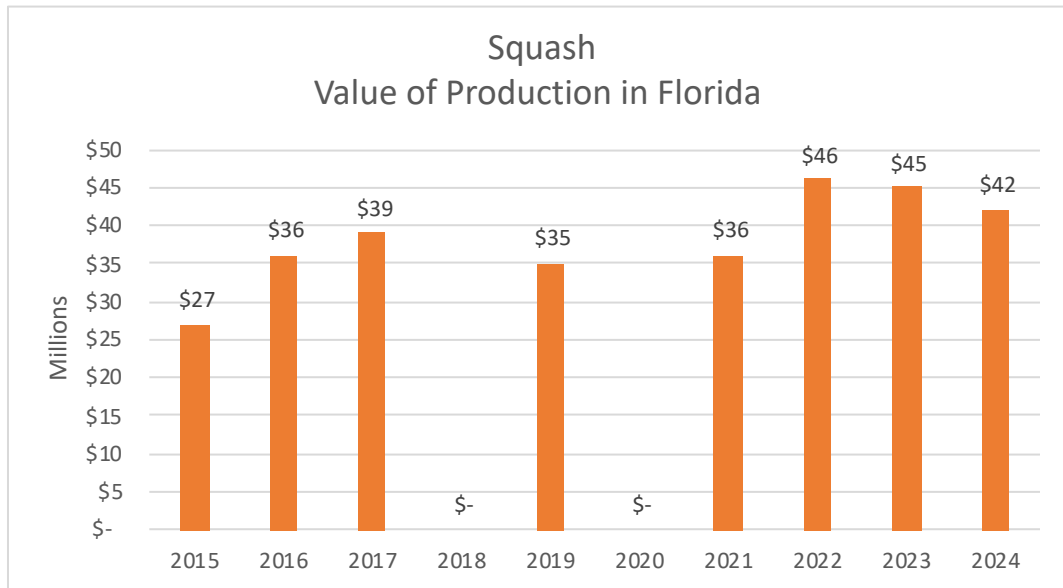
Cucumbers
Production in Florida



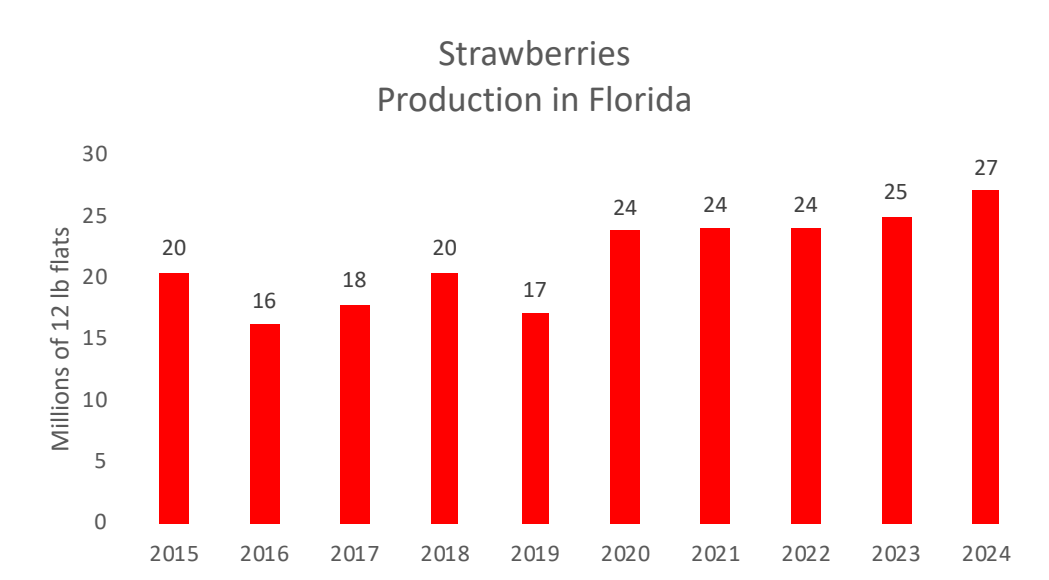
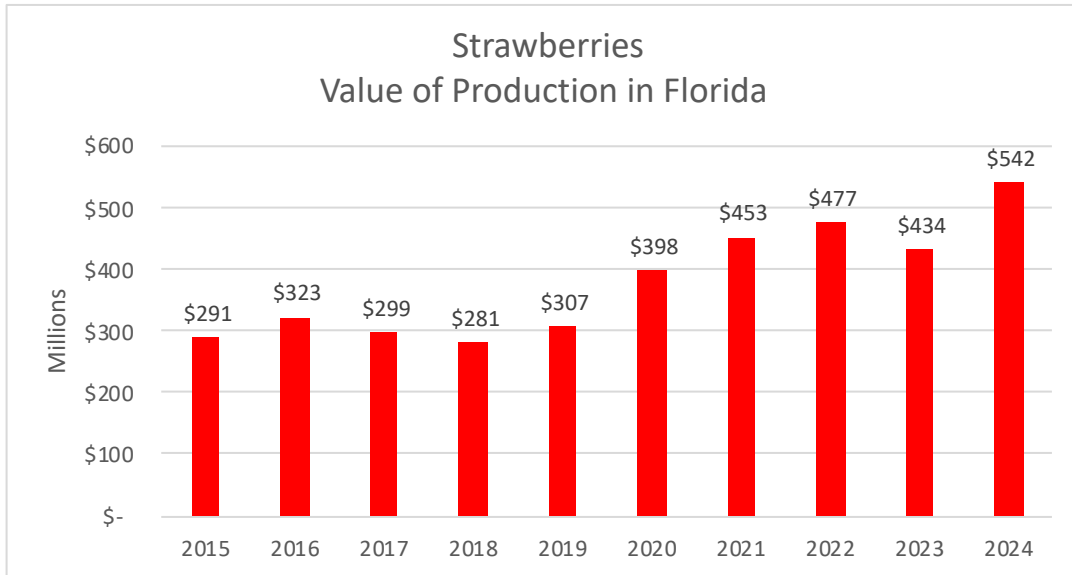
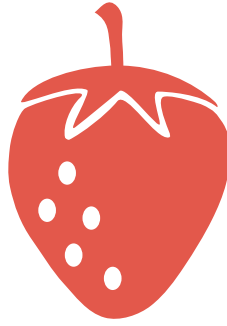
BELL PEPPERS



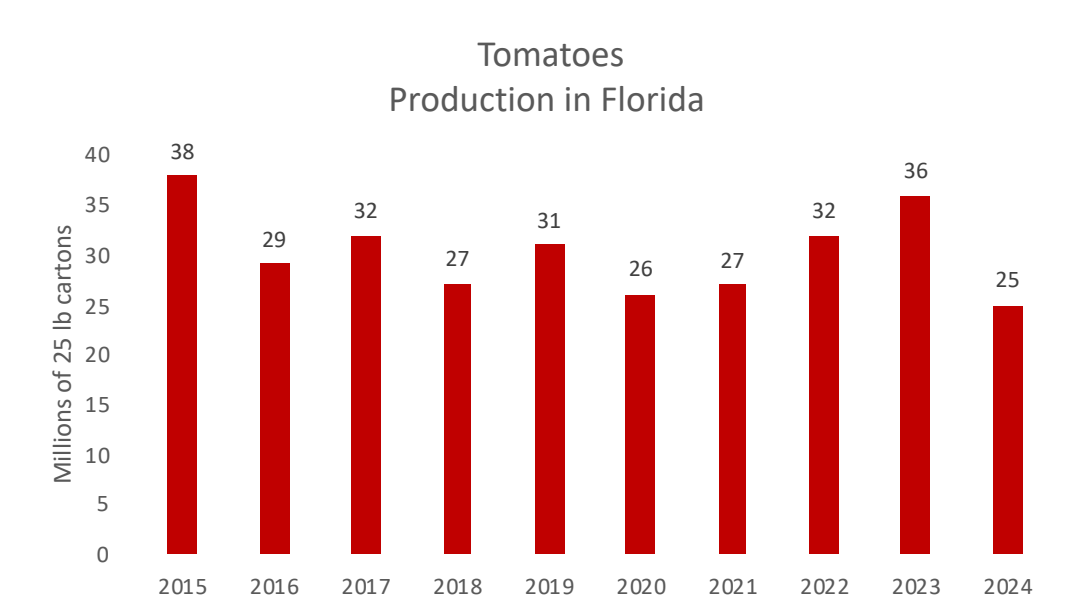
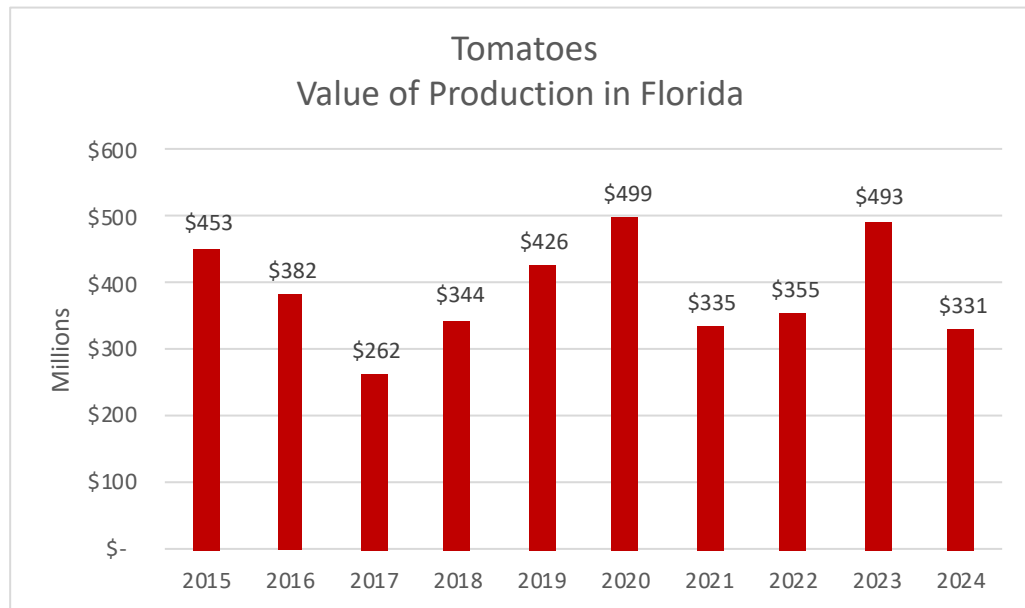
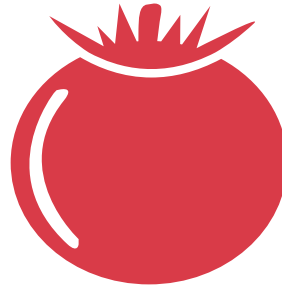
SQUASH



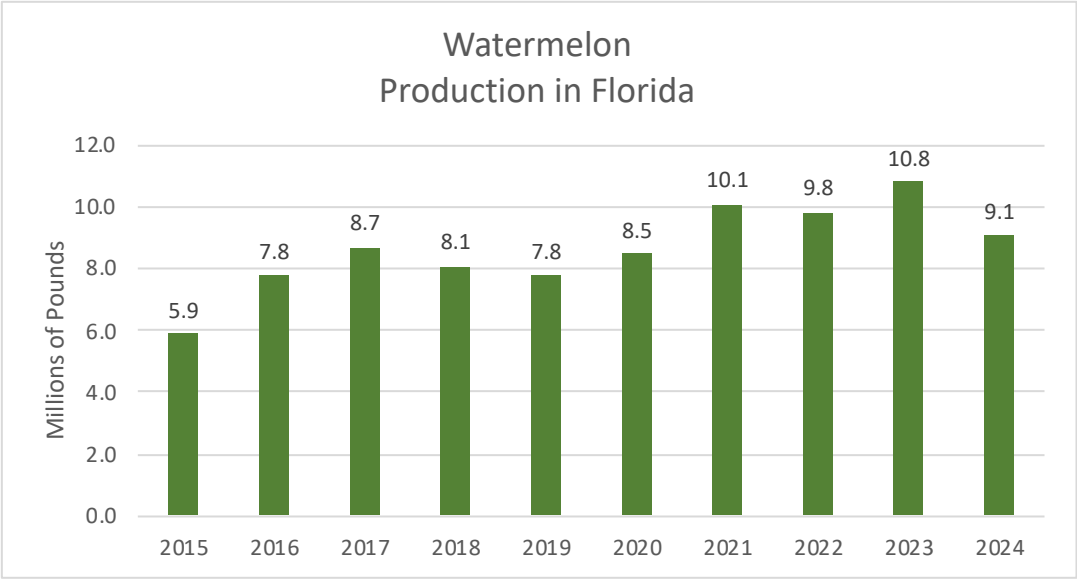
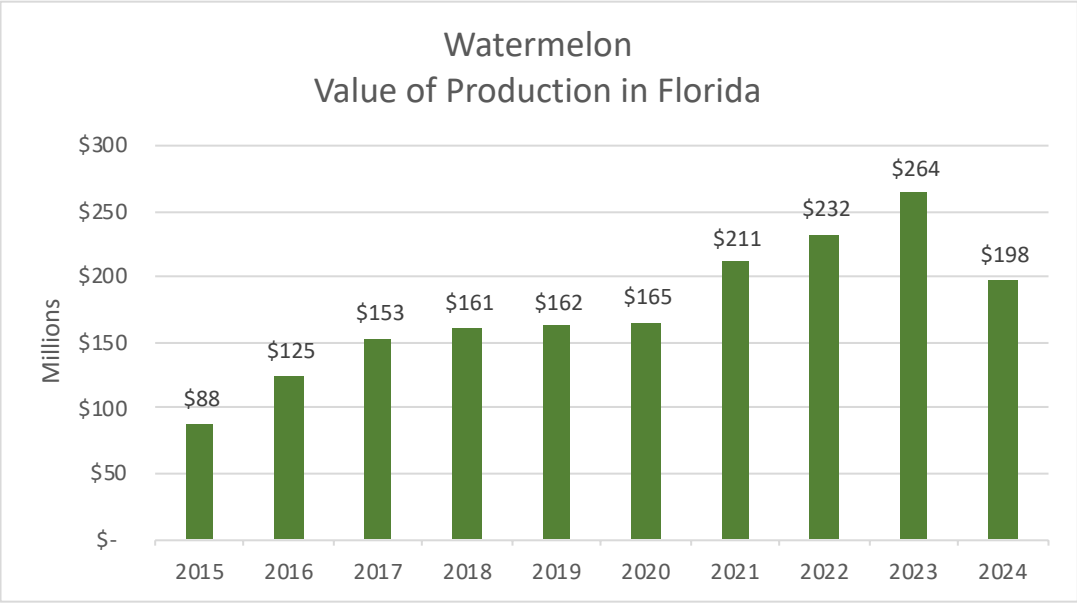
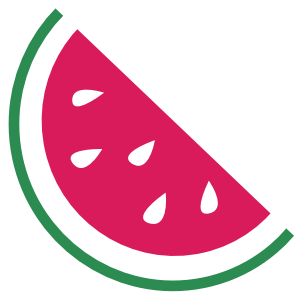
STRAWBERRIES



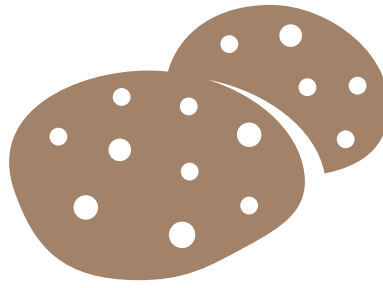
TOMATOES



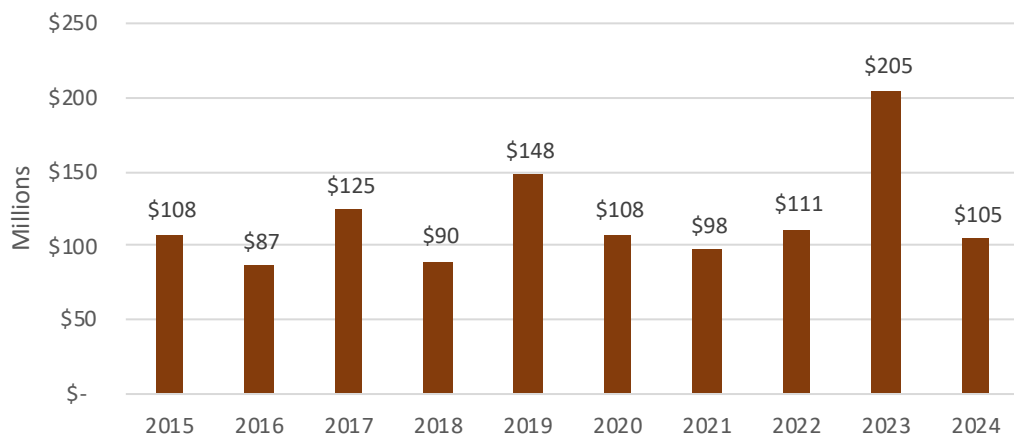
WATERMELONS



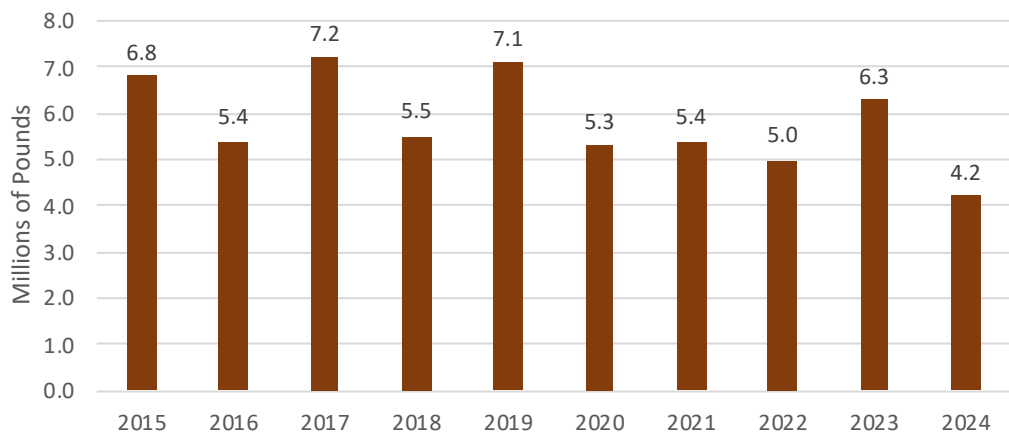
POTATOES



Potatoes
Value of Production in Florida



Potatoes
Production in Florida



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FLORICULTURE



FLORIDA FLORICULTURE

Floriculture Producers, Production Areas, and Expanded Wholesale Value for Operations with \$10,000+ Sales

Florida: 2014-2024

Year	Number of producers ¹	Total covered area (1,000 square feet)	Open ground (acres)	Expanded wholesale value ² (1,000 dollars)
2015	710	340,857	6,853	1,039,411
2016	(N/A)	(N/A)	(N/A)	(N/A)
2017	(N/A)	(N/A)	(N/A)	(N/A)
2018	680	436,153	6,527	950,658
2019	556	303,262	8,852	1,070,360
2020	619	338,482	5,908	1,140,486
2021	633	340,017	5,543	1,102,316
2022	558	301,837	4,933	1,170,434
2023	675	316,833	4,836	1,208,025
2024 ³	(N/A)	(N/A)	(N/A)	1,208,025

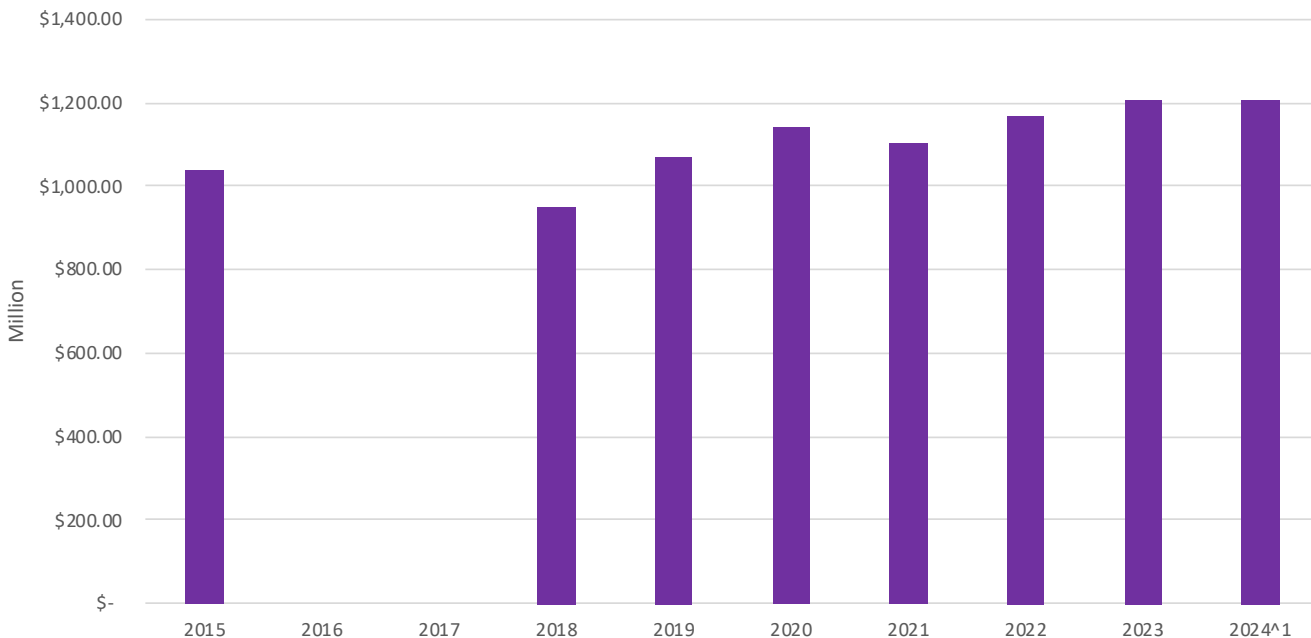
(N/A) - Not available.

¹ Does not include woody ornamentals, trees, shrubs, and sod.

² Value of all crops grown with sales of \$10,000 or more, combines the wholesale value of sales as reported by operations with \$100,000 or more and an estimated value for operations with sales between \$10,000 and \$99,000. This is derived by multiplying the number of producers in each range of sales by the mid-point of the sales range.

³- Numbers are not currently available from USDA as of November 2025.

Florida Floriculture Wholesale Value
2015-2024



Cut Cultivated Greens Producers, Quantity Sold, and Value for Operations with \$100,000+ Sales

Florida: 2015-2024

Years	Number of producers		Quantity sold		Value of all sales at wholesale ¹	
	Leatherleaf ferns	All other cut greens	Leatherleaf ferns (1,000 bunches)	All other cut greens (1,000 bunches)	Leatherleaf ferns (1,000 dollars)	All other cut greens (1,000 dollars)
2015	64	70	32,674	(3)	32,674	28,406
2016	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2017	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
2018	63	(N/A)	29,545	(N/A)	39,886	(D)
2019	59	58	24,462	(N/A)	38,865	29,285
2020	57	57	21,980	(N/A)	34,227	35,554
2021	58	106	(D)	(N/A)	(D)	(D)
2022	55	98	(D)	(N/A)	(D)	(D)
2023	49	89	20,425	(N/A)	(D)	(D)
2024	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)

(N/A) Not available.

(D) Withheld to avoid disclosing data for individual operations.

¹ Equivalent wholesale value of all sales.

² Preliminary.

³ Bunches are not comparable as units differ depending on crop variety.

Foliage Plants Producers and Value for Operations with \$100,000+ Sales

Florida: 2015-2024

Year	Hanging baskets		Foliage plants for indoor use sold in pots	
	Producers	Value of all sales at wholesale ¹ (1,000 dollars)	Producers	Value of all sales at wholesale ¹ (1,000 dollars)
2015	97	68,547	259	508,233
2016	(N/A)	(N/A)	(N/A)	(N/A)
2017	(N/A)	(N/A)	(N/A)	(N/A)
2018	78	30,833	223	383,040
2019	66	49,487	213	406,643
2020	86	50,428	199	469,100
2021	(N/A)	(N/A)	(N/A)	(N/A)
2022	(N/A)	(N/A)	(N/A)	(N/A)
2023	(N/A)	(N/A)	(N/A)	(N/A)
2024	(N/A)	(N/A)	(N/A)	(N/A)

(N/A) - Not available.

¹ Equivalent wholesale value of all sales.

² Preliminary.

[illegible]

BEEES AND HONEY COLONIES



FLORIDA HONEY PRODUCTION

Honey Number of Colonies, Yield, Production, Price, Value, and Stocks

Florida: 2015-2024

[Producers with five or more colonies. Colonies which produced honey in more than one State were counted in each State]

Year	Honey producing colonies ¹ (1,000 colonies)	Yield per colony (pounds)	Production (1,000 pounds)	Average price per pound ² (cents)	Value of production ³ (1,000 dollars)	Stocks December 15 ⁴ (1,000 pounds)
2015	220	54	11,880	197	23,404	832
2016	215	50	10,750	243	26,123	538
2017	205	43	8,815	237	20,892	529
2018	215	49	10,535	240	25,284	737
2019	205	45	9,225	246	22,694	830
2020	192	46	8,832	224	19,784	883
2021 ²	193	44	8,492	258	21,909	849
2022 ²	210	35	7,350	327	24,035	368
2023 ²	147	32	4,704	295	13,877	706
2024	124	33	4,092	280	11,548	532

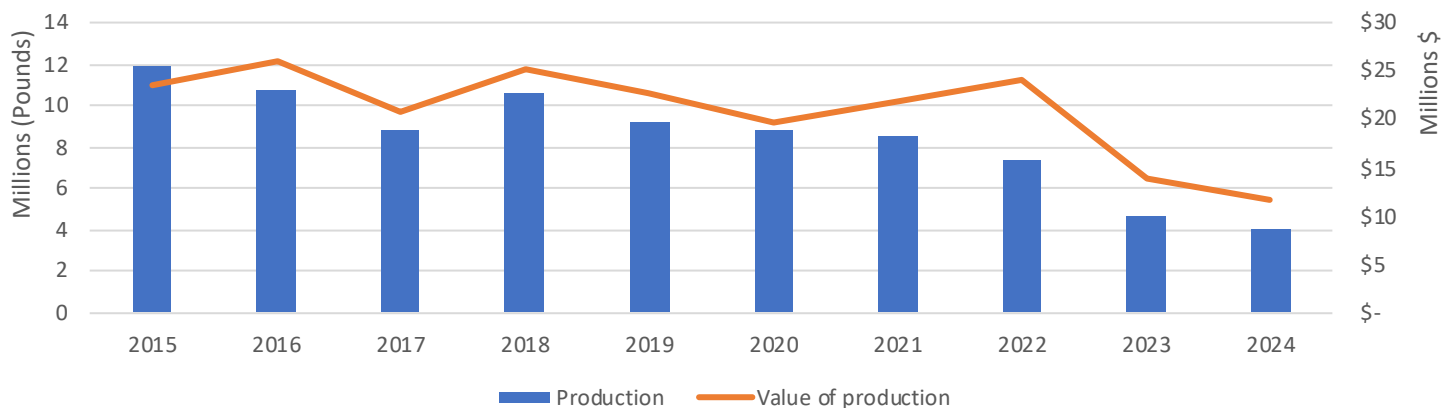
¹ Honey producing colonies are the maximum number of colonies from which honey was harvested during the year. It is possible to harvest honey from colonies which did not survive the entire year.

² Average price per pound based on expanded sales.

³ Value of production is equal to production multiplied by average price per pound.

⁴ Stocks held by producers.

Florida Honey
Production vs. Production Value
2015-2024



AQUACULTURE AND SEAFOOD



AQUACULTURE

The Census of Aquaculture expands on the data collected about aquaculture collected from the Census of Agriculture and provides a comprehensive picture of the aquaculture sector at the state level every five years. Florida aquaculture value of sales during 2018 totaled \$71.6 million, down 8 percent compared to \$77.9 million in 2013. The total number of Florida operations with aquaculture sales was 325 in 2018 compared with 393 operations in 2013.

Ornamental fish was the largest aquaculture category with a total of \$28.7 million sales value in 2018, up 6 percent from the 27.1 million during the 2013 calendar year.

Mollusks was the second largest published aquaculture category with \$16.0 million in 2018, down 18 percent from the \$19.6 million in 2013. Crustaceans placed as the third largest category with value of sales of \$14.3 million, down 12 percent from the \$16.3 million in 2013. Sports fish and bait fish value of sales in 2018 were \$97.1 and \$41.5 million, respectfully.

Acreage used for aquaculture production in Florida totaled 2,541 acres for fresh water of which 1,183 acres was leased area. Area used for salt water totaled 869 acres of which 538 acres was leased acreage.

Aquaculture Value of Sales

Florida: 2018 and 2013

Crop	Value of Sales		Operations with Sales	
	2018	2013	2018	2013
Item	(dollars)	(dollars)		
Ornamental Fish	28,721,000	27,128,492	109	127
Mollusks	16,049,000	19,640,914	115	132
Crustaceans	14,267,000	16,268,869	15	20
Food fish	3,956,000	(D)	46	20
Bait Fish	(D)	41,490	5	12
Sport fish	(D)	97,164	3	10
All Other Aquaculture	8,656,000	14,771,563	(N/A)	(N/A)
Total	71,649,000	77,948,492	325	393

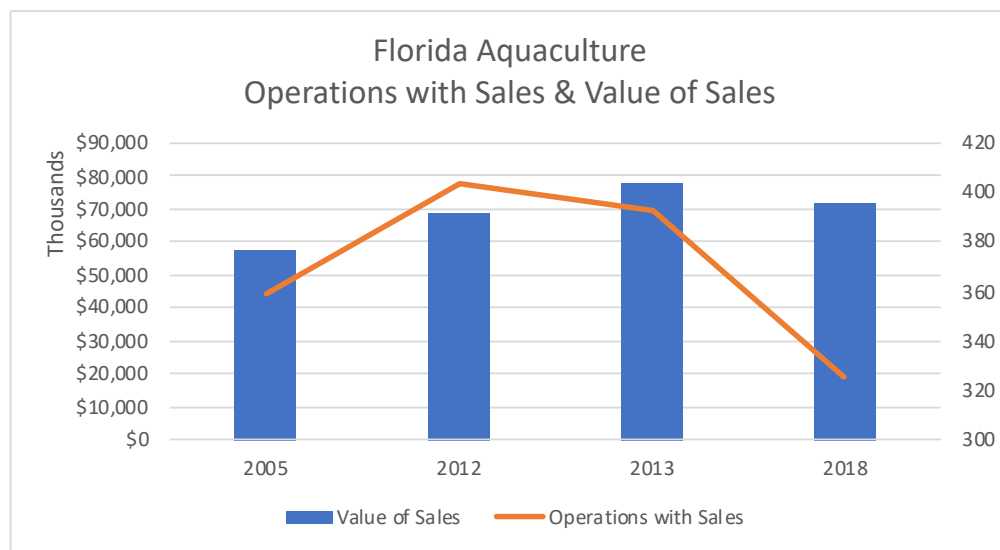
(D) Not disclosed due to disclosure.
(N/A) Not available.

Aquaculture Value of Sales by Category

Florida: 1998, 2005, 2013, and 2018

Year	Total	Ornamental Fish (1,000 dollars)	Crustaceans (1,000 dollars)	Mollusks (1,000 dollars)	Food fish (1,000 dollars)	Other (1,000 dollars)
2018	71,649	27,721	14,267	16,049	3,956	12,612
2013	77,948	27,128	16,269	19,641	(D)	14,910
2005	57,406	33,232	(D)	10,694	3,641	13,480
1998	76,696	56,197	(D)	11,228	2,834	9,271

(D) Not disclosed due to disclosure.

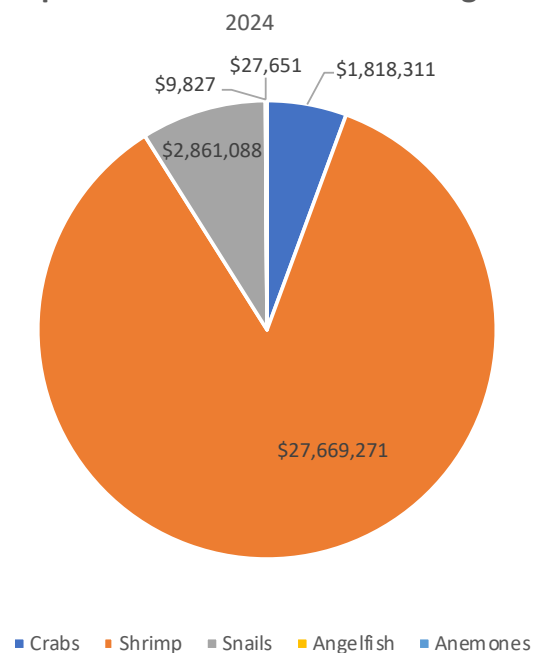


Acres used for Aquaculture Production

Florida: 2018

Water Source	Operations	Acres
Total Area Fresh Water	172	2,541
Leased Area Fresh Water	22	1,183
Total Area Salt Water	178	869
Leased Area Salt Water	101	538

Top 5 Florida Marine Life Landings



Aquaculture Value of Sales by Category

Florida: 2018

Type	Operations With Sales	Value of Sales (dollars)
Bait fish – Operations with sales total	5	(D)
Bait fish, Minnows, Fathead	3	5,000
Bait fish, other species	2	(D)
Crustaceans, Total	15	14,267,000
Crustaceans, Shrimp, Saltwater	11	(D)
Crustaceans, Other Species	7	(D)
Food & Bait Fish	74	4,595,000
Food fish, Total	46	3,956,000
Food fish, Bass, Hybrid Striped	5	714,000
Food fish, Catfish, Food size	14	204,000
Food fish, Catfish	18	302,000
Food fish, Other Species, Not Published 1	21	(D)
Food fish, Other Species 2	3	5,000
Mollusks	115	16,049,000
Mollusks, Clams	95	14,292,000
Mollusks, Clams, (Excl Geoduck & Hard Manila)	7	(D)
Mollusks, Clams, Hard	91	(D)
Mollusks, Oysters	29	(D)
Mollusks, Oysters, (Excl Eastern & Pacific)	13	(D)
Mollusks, Oysters, Eastern	16	1,255,000
Mollusks, Other Species	2	(D)
Ornamental Fish Total	109	28,721,000
Ornamental, Koi	30	793,000
Ornamental, Saltwater	15	6,780,000
Ornamental, Freshwater, Egg Layers	61	17,149,000
Ornamental, Freshwater, Live Bearers	24	2,150,000
Ornamental, Goldfish	10	232,000
Ornamental, Other Species	18	1,617,000
Sport Fish	3	(D)
Aquaculture Total – Sales, Measured in \$	325	71,649,000

(D) Not disclosed due to disclosure.

¹ Includes carp, carp grass, broodstock catfish, fingerlings and fry catfish, catfish stockers, red drum, flounder, Atlantic Salmon, and sturgeon.

² Other food fish type not listed in previous footnote.

FLORIDA AQUACULTURE AND SEAFOOD

Commercial Landing Summary

All Food and Bait 2024

Species	Number (Pounds)	Trips	Average Price	Estimated Value	Average Dollar Value Per Trip (Dollars)
LOBSTER, SPINY	4,449,221	14,586	7.84	\$34,866,010	\$2,390.38
CRAB, STONE, LARGE CLAWS	909,047	15,577	18.55	\$16,863,367	\$1,082.58
SNAPPER, RED	3,070,383	3,822	4.91	\$15,083,223	\$3,946.42
GROUPE, RED	2,998,919	3,006	5.44	\$16,300,205	\$5,422.56
CRAB, BLUE (HARD)	6,705,740	25,174	2.41	\$16,137,475	\$641.04
CRAB, STONE, JUMBO CLAWS	493,748	14,875	30.27	\$14,945,468	\$1,004.74
MACKEREL, KING	3,167,780	9,039	2.97	\$9,410,085	\$1,041.05
SHRIMP, PINK	4,446,052	339	1.82	\$8,108,686	\$23,919.43
SHRIMP, WHITE	3,902,464	1,079	2.01	\$7,848,194	\$7,273.58
SHRIMP, BAIT	1,744,592	11,463	5.42	\$9,453,071	\$824.66
CRAB, STONE, MEDIUM CLAWS	636,327	15,600	13.78	\$8,770,912	\$562.24
SNAPPER, YELLOWTAIL	1,494,302	3,454	4.23	\$6,318,121	\$1,829.22
SNAPPER, VERMILION	1,142,942	2,361	3.69	\$4,213,187	\$1,784.49
MULLET, BLACK	4,104,808	9,823	0.95	\$3,903,899	\$397.42
MACKEREL, SPANISH	1,599,771	4,224	1.74	\$2,778,489	\$657.79
GROUPE, YELLOWEDGE	325,002	323	5.83	\$1,893,925	\$5,863.54
CRAB, STONE, UNGRD CLAWS	223,913	7,793	11.52	\$2,579,561	\$331.01
SWORDFISH	571,042	697	4.44	\$2,537,812	\$3,641.05
TILEFISH (GOLDEN)	456,224	609	4.59	\$2,093,197	\$3,437.11
SHRIMP, BROWN	930,181	1,049	2.38	\$2,212,310	\$2,108.97
GROUPE, GAG	188,067	1,612	6.58	\$1,237,267	\$767.54
OYSTERS	133,423	2,605	6.79	\$905,541	\$347.62
SHRIMP, OTHER	155,613	365	4.01	624,724	\$1,711.57
TUNA, YELLOWFIN	254,200	91	4.26	\$1,083,311	\$11,904.52
SHRIMP, ROCK	4,714,071	161	2.33	\$9,717,479	\$60,357.01
POMPANO	137,098	3,279	6.3	\$864,270	\$263.58
AMBERJACKS	343,504	1,899	2.23	\$767,557	\$404.19
LADYFISH	875,483	2,755	0.93	\$813,173	\$295.16
BAIT FISH	306,242	1,580	2.85	\$874,109	\$553.23

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Commercial Landing Summary

All Food and Bait 2024

Species	Number (Pounds)	Trips	Average Price	Estimated Value	Average Dollar Value Per Trip (Dollars)
SPONGE (PIECES)	230,352	203	3.21	\$739,770	\$3,644.19
SNAPPER, GREY (MANGROVE)	163,757	2,931	3.93	\$643,443	\$219.53
GROUPE, SCAMP	77,266	1,513	6.3	\$486,878	\$321.80
MISC. INVERTEBRATES	1,843,210	948	0.44	\$811,699	\$856.22
GROUPE, SNOWY	106,579	574	5.92	\$630,618	\$1,098.64
BALLYHOO	862,613	3,052	0.97	\$840,204	\$275.30
GROUPE, BLACK	102,896	1,011	6.4	\$658,641	\$651.47
SNAPPER, MUTTON	135,752	1,641	4.06	\$551,194	\$335.89
MISC. FOOD FISH	140,791	4,231	3.12	\$438,920	\$103.74
MOJARRA	277,251	4,029	1.56	\$431,707	\$107.15
FLOUNDERS	89,834	2,138	4.69	\$421,263	\$197.04
SCAD, ROUND (CIGARFISH)	267,044	83	1.39	\$372,323	\$4,485.82
JACK, CREVALLE	429,422	4,864	1.05	\$450,885	\$92.70
SHEEPSHEAD	193,599	4,733	2.09	\$405,885	\$85.76
TRIGGERFISH	86,560	1,919	3.29	\$284,422	\$148.21
PORGIES	139,322	2,228	1.94	\$270,147	\$121.25
SCAD, BIGEYE (GOGGLE EYE)	32,347	476	11.6	\$375,289	\$788.42
SHARK	487,169	416	1.08	\$527,233	\$1,267.39
PINFISH	47,428	1,628	5.26	\$249,446	\$153.22
TUNA, BIGEYE	16,246	42	4.15	\$67,343	\$1,603.40
SHRIMP, ROYAL RED	83,104	10	2.3	\$190,839	\$19,083.90
HERRING, THREAD	1,837,638	162	0.26	\$468,808	\$2,893.88
TILEFISH, BLUELINE (GRAY)	65,877	354	2.98	\$196,583	\$555.32
CROAKER	115,734	1,659	2.49	\$288,052	\$173.63
SNAPPER, SILK	42,592	343	4.84	\$205,968	\$600.49
DOLPHIN	35,070	938	3.47	\$121,868	\$129.92
GROUPE, OTHER	38,906	390	5.69	\$221,183	\$567.14
TUNNY, LITTLE (BONITO)	384,102	3,585	0.92	\$354,483	\$98.88
CRAB, BLUE (SOFT)	21,187	1,053	10.28	\$217,746	\$206.79
MULLET, SILVER	235,505	1,424	0.99	\$232,314	\$163.14
TUNA, ALBACORE	39,438	32	2.03	\$80,191	\$2,505.97

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Commercial Landing Summary

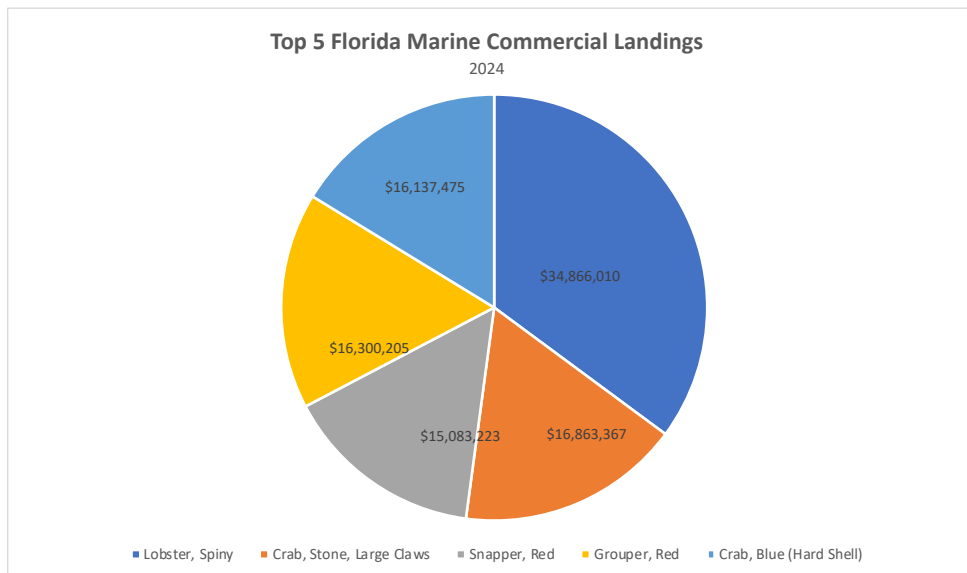
All Food and Bait 2024

Species	Number (Pounds)	Trips	Average Price	Estimated Value	Average Dollar Value Per Trip (Dollars)
SARDINES, SCALED	31,373	426	4.24	\$133,119	\$312.49
KINGFISH (WHITING)	68,485	1,330	2.06	\$141,096	\$106.09
TILAPIA (NILE PERCH)	111,721	311	0.87	\$97,572	\$313.74
GRUNTS	84,564	1,294	1.46	\$123,400	\$95.36
SNAPPER, OTHER	18,311	334	4.88	\$89,414	\$267.71
BLUE RUNNER	85,230	4,178	1.3	\$110,438	\$26.43
JACK, OTHER	64,541	2,461	1.52	\$97,991	\$39.82
WAHOO	33,525	377	5.03	\$168,544	\$447.07
COBIA	18,017	553	4.55	\$82,034	\$148.34
BLUEFISH	162,735	3,052	1	\$163,441	\$53.55
DRUM, BLACK	58,794	1,258	1.66	\$97,625	\$77.60
SNAPPER, LANE	30,875	1,288	3.69	\$113,925	\$88.45
SARDINES, SPANISH	394,724	34	0.44	\$173,145	\$5,092.50
MENHADEN	133,470	202	0.46	\$61,774	\$305.81
HOGFISH	9,586	314	6.93	\$66,395	\$211.45
TUNA, BLUEFIN	12,977	12	3.38	\$43,867	\$3,655.58
SEATROUT, SPOTTED	9,770	497	4.15	\$40,584	\$81.66
SEA BASS, MIXED	24,868	315	1.5	\$37,416	\$118.78
TUNA, BLACKFIN	12,977	12	3.38	\$43,867	\$3,655.58
SPOT	29,816	391	1.32	\$39,325	\$100.58
BUMPER, ATLANTIC	24,997	175	0.59	\$14,855	\$84.89
GROUPE, WARSAW	4,023	46	5.3	\$21,328	\$463.65
SQUID	20,683	135	1.11	\$22,898	\$169.61
CATFISH	29,432	195	0.62	\$18,243	\$93.55
CLAMS, HARD, LITTLENECK	119	6	16.11	\$1,924	\$320.67
PERMIT	3,380	46	2.46	\$8,315	\$180.76
RAYS & SKATES	29,686	138	0.52	\$15,389	\$111.51
CONCH (WHELK, HELMET)	6,301	143	2.32	\$14,590	\$102.03
EELS	1,199	11	3.45	\$4,139	\$376.27
SEATROUT, WEAKFISH	3,104	199	3.08	\$9,551	\$47.99
SEATROUT, SAND	3,119	78	1.3	\$4,049	\$51.91
CLAMS, HARD, MIDDLENECK	847	7	42.74	\$36,203	\$5,171.86

Commercial Landing Summary

All Food and Bait 2024

Species	Number (Pounds)	Trips	Average Price	Estimated Value	Average Dollar Value Per Trip (Dollars)
PERMIT	3,380	46	2.46	\$8,315	\$180.76
RAYS & SKATES	29,686	138	0.52	\$15,389	\$111.51
CONCH (WHELK, HELMET)	6,301	143	2.32	\$14,590	\$102.03
EELS	1,199	11	3.45	\$4,139	\$376.27
SEATROUT, WEAKFISH	3,104	199	3.08	\$9,551	\$47.99
SEATROUT, SAND	3,119	78	1.3	\$4,049	\$51.91
CLAMS, HARD, MIDDLENECK	847	7	42.74	\$36,203	\$5,171.86
CRAB, STONE, SMALL CLAWS	565	15	11.37	\$6,423	\$428.20
CLAMS, HARD, TOPNECK	128	6	12.79	\$1,632	\$272.00
JACK, MIXED	1,250	6	1.57	\$1,966	\$327.67
MISC. INDUSTRIAL FISH	706,134	50	6.4	\$108,201	\$2,164.02
CLAMS, HARD, CHERRY	154	7	4.73	\$729	\$104.14
LOBSTER, SPANISH	17,098	57	6.4	\$109,474	\$1,920.60
MULLET, BLACK, ROE	471	8	6.99	\$3,292	\$411.50
SEATROUT, SILVER	1,017	30	1.74	\$1,774	\$59.13
GROUPE, YELLOWFIN	62	6	6.06	\$377	\$62.83
CHUB, BERMUDA	590	84	0.97	\$575	\$6.85
TUNA, SKIPJACK	316	8	2.39	\$756	\$94.50
CLAMS, HARD, UNGRADED	13	1	16.8	\$222	\$222.00
OCTOPUS	658	15	2.8	\$1,843	\$122.87
SAND PERCH (SERRANIDAE)	27	4	1.53	\$41	\$10.25



Marine Life Summary

All Marine Life 2024

Species	Number (Pounds)	Trips	Average Price	Estimated Value	Average Dollar Value Per Trip (Dollars)
CRABS	1,818,311	1,863	\$0.22	\$392,211	\$210.53
SHRIMP	27,669,271	1,202	\$0.01	\$304,927	\$253.68
SNAILS	2,861,088	1,512	\$0.11	\$311,555	\$206.05
ANGELFISH	9,827	613	\$23.28	\$228,753	\$373.17
ANEMONES	27,651	107	\$3.12	\$86,397	\$807.45
OCTOCORALS	15,693	367	\$4.49	\$70,478	\$192.04
URCHINS	37,432	602	\$1.73	\$64,864	\$107.75
SAND DOLLARS	1,282,077	197	\$0.10	\$132,009	\$670.10
SEAHORSES	25,282	205	\$4.23	\$106,953	\$521.72
PLANTS	14,442	284	\$4.21	\$60,776	\$214.00
GRUNTS	5,299	215	\$14.81	\$78,499	\$365.11
MISC. INVERTEBRATES	6,136,823	55	\$0.01	\$56,553	\$1,028.24
STARFISH	15,810	601	\$2.51	\$39,749	\$66.14
ANEMONES, CORALLIMORPHS	283	14	\$3.73	\$1,055	\$75.36
WRASSES	2,326	349	\$12.27	\$28,531	\$81.75
LIVE ROCK	11,570	29	\$3.72	\$43,022	\$1,483.52
SURGEONFISH	3,899	387	\$10.88	\$42,422	\$109.62
SPONGES	9,514	302	\$5.99	\$56,952	\$188.58
JACKS	528	25	\$27.69	\$14,620	\$584.80
MISC. FISH	701	188	\$16.80	\$11,777	\$62.64
DAMSELFISH	2,790	243	\$5.90	\$16,468	\$67.77
BIGEYE	1	1	\$7.00	\$7	\$7.00
JAWFISH	2,382	74	\$6.56	\$15,634	\$211.27
BUTTERFLYFISH	1,278	229	\$11.34	\$14,489	\$63.27
BLENNIES	5,063	210	\$3.25	\$16,439	\$78.28
CONCHS	6,987	95	\$1.51	\$10,516	\$110.69
PUFFERS	3,833	361	\$2.69	\$10,297	\$28.52
PARROTFISH	631	177	\$21.58	\$13,617	\$76.93
NUDIBRANCHS	13,431	110	\$0.84	\$11,224	\$102.04
RAYS AND SKATES	733	103	\$26.36	\$19,322	\$187.59
FILEFISH	1,878	123	\$3.18	\$5,966	\$48.50
DRUM	834	149	\$11.14	\$9,261	\$62.15
TUNICATES	730	33	\$5.92	\$4,324	\$131.03
SCALLOPS	4,042	222	\$1.29	\$5,202	\$23.43
LOBSTERS	8,568	73	\$7.02	\$60,108	\$823.40
GOBIES	1,852	195	\$3.03	\$5,617	\$28.81
MORAYS	241	68	\$33.01	\$7,954	\$116.97
SEA CUCUMBERS	4,206	177	\$1.46	\$6,134	\$34.66
OCTOPUS	445	71	\$8.82	\$3,924	\$55.27

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Marine Life Summary

All Marine Life 2024

Species	Number (Pounds)	Trips	Average Price	Estimated Value	Average Dollar Value Per Trip (Dollars)
SHARKS	16	6	\$394.25	\$6,308	\$1,051.33
BASSES	286	102	\$11.45	\$3,273	\$32.09
SNAPPERS	70	5	\$107.00	\$7,546	\$1,509.20
CARDINALFISH	973	192	\$2.85	\$2,769	\$14.42
JELLYFISH	1,449	39	\$8.19	\$11,867	\$304.28
TRUNKFISH	727	87	\$4.31	\$3,135	\$36.03
CLAMS	321	56	\$3.69	\$1,186	\$21.18
GOATFISH	58	16	\$49.64	\$2,879	\$179.94
CHITON	2,290	78	\$1.58	\$3,612	\$46.31
TRIGGERFISH	19	10	\$66.50	\$1,264	\$126.40
SQUIRRELFISH	544	24	\$10.63	\$5,785	\$241.04
ZOANTHIDS	1,904	8	\$0.68	\$1,290	\$161.25
BRYOZOA	79	6	\$19.04	\$1,504	\$250.67
SEAROBIN	41	12	\$24.34	\$998	\$83.17
HAMLETS	214	92	\$6.40	\$1,370	\$14.89
FLOUNDER	327	27	\$3.35	\$1,096	\$40.59
WHELKS	20	8	\$17.43	\$349	\$43.63
SPADEFISH	157	15	\$8.65	\$1,358	\$90.53
TOADFISH	51	23	\$15.54	\$793	\$34.48
CATFISH	91	4	\$1.84	\$168	\$42.00
BATFISH	207	31	\$8.96	\$1,855	\$59.84
MOJARRAS	8	2	\$16.50	\$132	\$66.00
SCORPIONFISH	242	62	\$3.71	\$898	\$14.48
TRUMPETFISH	15	12	\$23.68	\$355	\$29.58
SWEEPERS	57	4	\$23.69	\$1,350	\$337.50
RAYS & SKATES	41	7	\$11.48	\$471	\$67.29
CHUB	23	3	\$34.00	\$782	\$260.67
CLINGFISH	149	13	\$1.34	\$200	\$15.38
REMORAS	5	5	\$22.90	\$115	\$23.00
OYSTER	12	12	\$6.58	\$79	\$6.58
LIZARDFISH	2	2	\$25.50	\$51	\$25.50
BROTULAS	19	9	\$6.51	\$124	\$13.78
POLYCHAETES	46	16	\$4.29	\$198	\$12.38
STARGAZERS	8	7	\$4.80	\$38	\$5.43
GROUPERS	21	6	\$51.05	\$1,072	\$178.67
CUSK-EEL	1	1	\$12.00	\$12	\$12.00
BARRACUDA	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
SHEEPSHEAD	61	3	\$1.77	\$108	\$36.00

FORESTRY



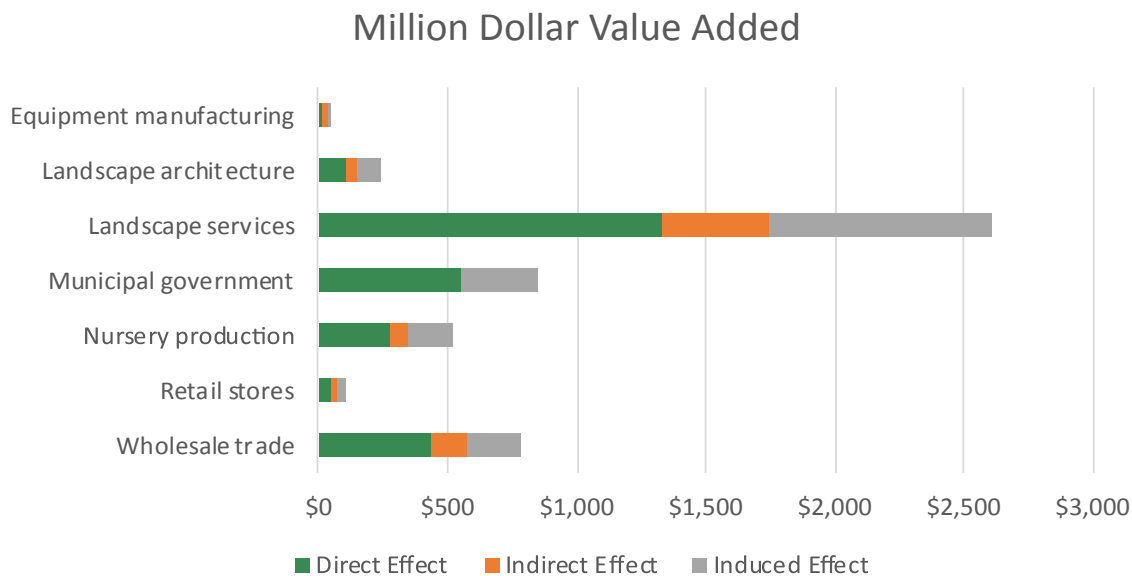
FLORIDA FORESTRY ECONOMIC HIGHLIGHTS

The state of Florida has 17.16 million acres (26,807 square miles) of forestland, representing 50% of the state's total land area. The state has extensive natural and planted pine and hardwood forests that are commercially utilized for production of a wide variety of wood building materials, consumer paper and packaging products, chemicals, and renewable biomass fuels. Nearly two-thirds of Florida's forestlands are privately owned by industry, corporations, families, or individuals.

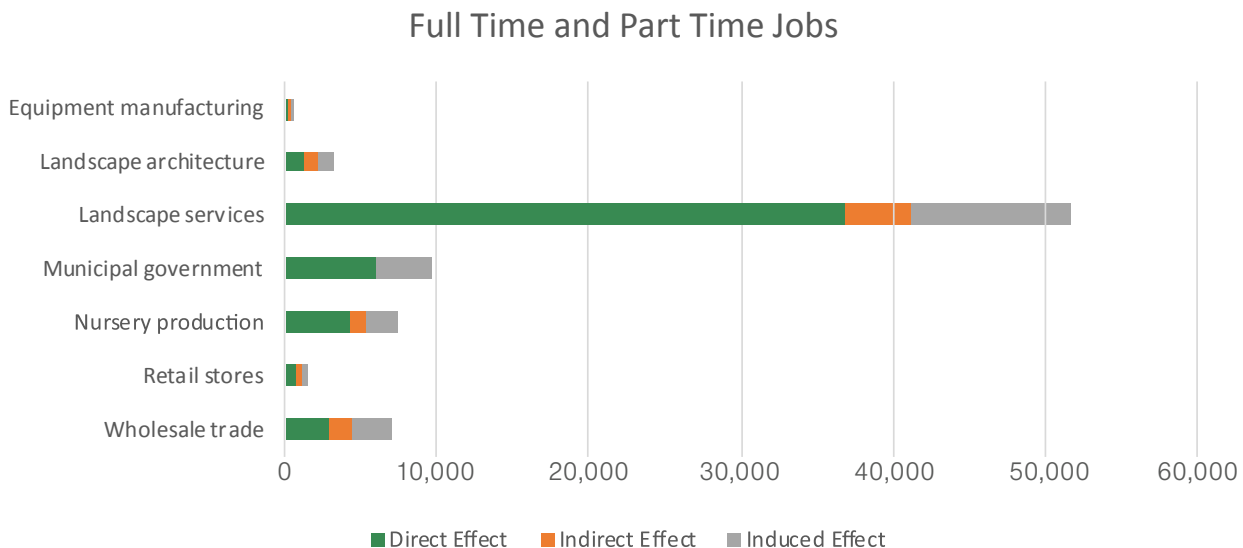
Employment

2017 employment impacts were 114,590 full and part-time jobs and \$3.79 billion in wages paid. The largest sector was landscaping services, with nearly 10,000 establishments, 73,382 employees, and \$2.3 billion in wages, followed by nursery and floriculture production (19,144 jobs), lawn and garden stores (6,383 jobs), and nursery/florist wholesalers (6,226 jobs).

Value added contributions of urban forestry sectors in Florida, 2017

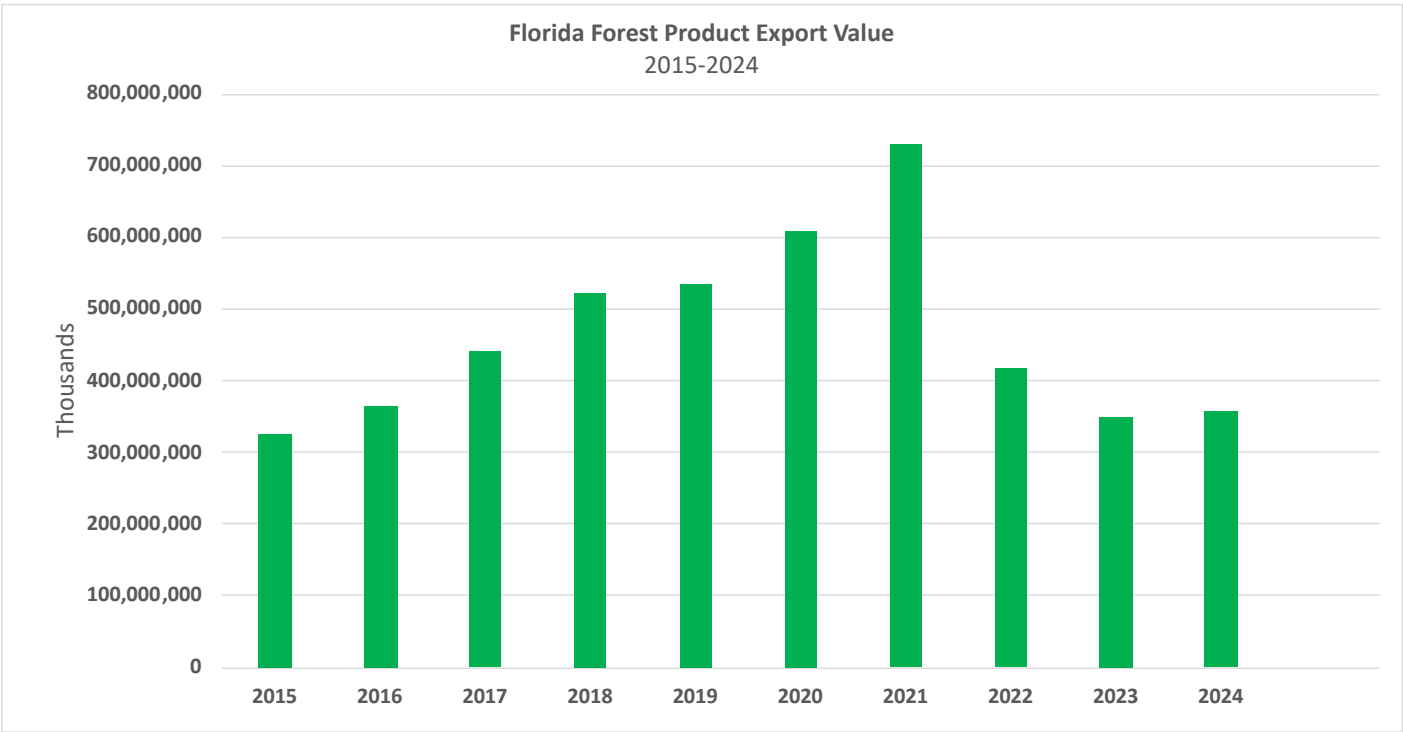


Trend in employment for Florida urban forestry sectors, 2001-17



Export Value

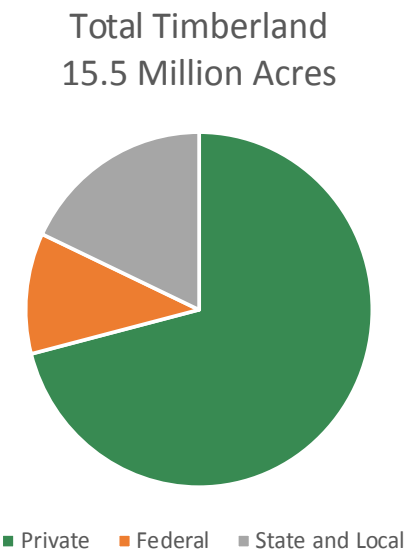
Florida Forest Products include wood pellets, wood chips, mulch, plywood, and other wood related products. Florida Forest Products exports have increased by 2% in 2024 over 2023 and increased by 6.5% over 2014.



Forest Ownership

In 2015, Florida timberland ownership, which supports forest products industry, was 71% non-industrial private, 18% state and local government, and 11% federal. That translates into 11 million acres in private ownerships, 2.4 million acres in state and local, and 1.7 million acres in federal ownerships.

Florida timberland ownership by major ownership sectors, 2015



Local Importance

In 2016, there were 74 primary wood-using mills in Florida. The local economic importance of forests depends on a number of factors including proximity to markets. The primary wood-using mills in Florida are located mostly in the northern part of the state in proximity to timberland resources. Depending on type and size, which dictates raw material needs, they have the biggest economic impact in a zone of 50 to 75-mile radius. This corresponds to an area from which they can purchase wood in the most economical way, providing income to local timberland owners.

Florida Primary Wood-Using Mills, 2016

Mill Type	Large	Medium	Small	Total All Sizes
Chip	3			3
Chip/Sawmill	4	1		5
Energy Product	3			3
Firewood		1	1	2
Mulch		1	15	16
Mulch/Post Pole			1	1
Mulch/Sawmill		1		1
Post Pole		3	2	5
Pulp Paper	6			6
Sawmill	5	3	17	25
Sawmill/Mulch	1			1
Sawmill/Post Pole		1		1
Shavings			2	2
Veneer	1	1		2
Other	1			1
Total All Type	24	12	38	74

Map of Primary Wood-Using Mills in Florida in 2016, by Mill Type and Size



Annual Wood Harvest

About 16 million tons of softwood and hardwood pulpwood and sawtimber, valued at around \$315 million, are harvested annually from Florida forests. An average of 74 million trees are planted annually on 122,000 acres of forest land. Annual forest growth is 1.92 times the harvest volume, indicating that current harvest levels are sustainable. The state has 1,843 employer business establishments in the forest industry, including 74 primary wood-using mills and 363 secondary wood and paper product manufacturers.

References

Summary of Economic Contributions of Urban Forestry in Florida, 2017. Source: IMPLAN software and Florida state data. Compiled by Alan W. Hodges and Christa D. Court, University of Florida, May 8, 2019.

Global Agricultural Trade System

<http://apps.fas.usda.gov/gats/ExpressQuery1.aspx>

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This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

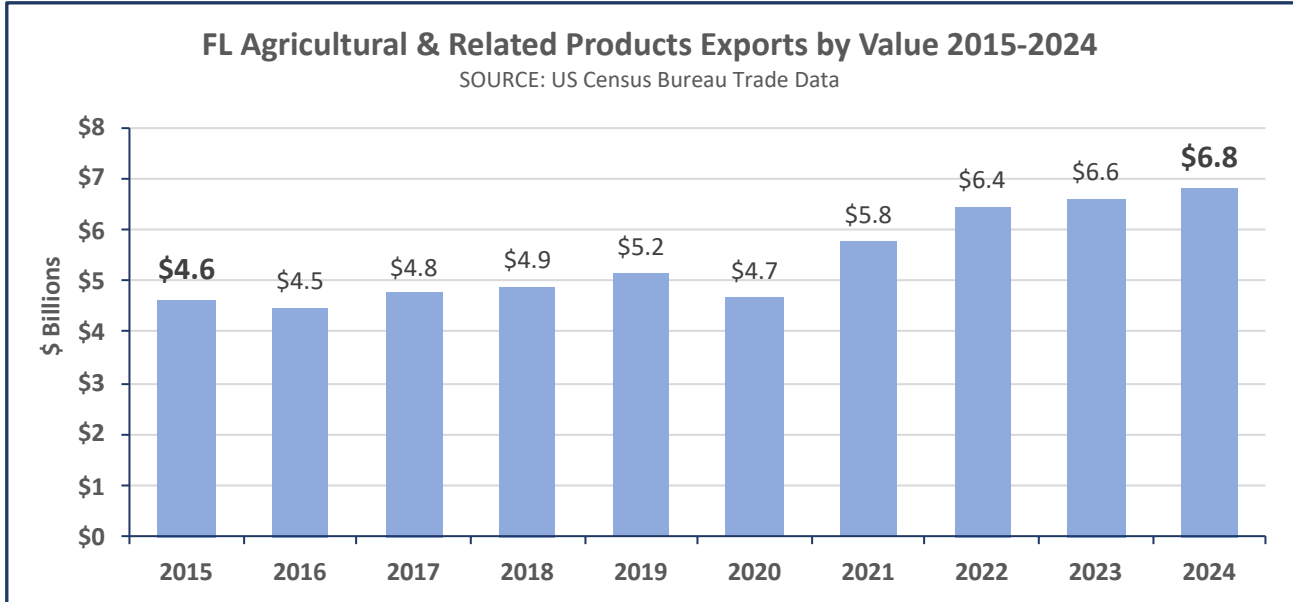
EXPORTS



EXPORTS

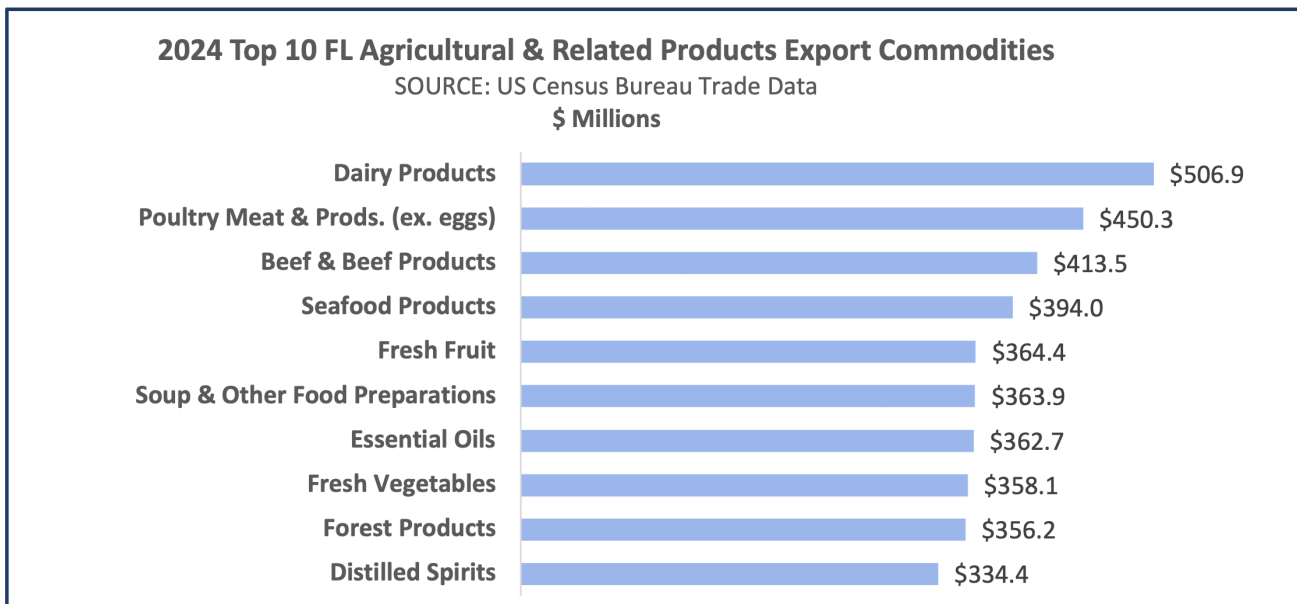
Florida Agricultural & Related Products Exports

The annual exports of Florida agricultural and related products increased by 3.0% in 2024 over 2023 and increased by 47.7% over 2015.



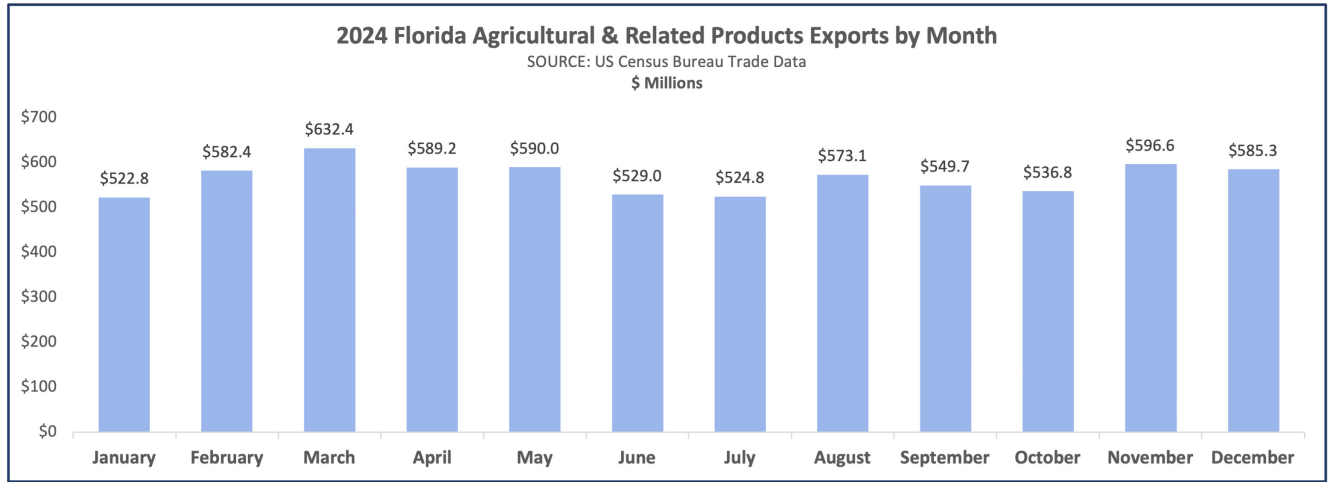
Florida's Leading Export Commodities

Florida agricultural and related products top 10 commodities include dairy, poultry meat and products, beef and beef products, seafood products, fresh fruit, soup and other food preparations, essential oils, fresh vegetables, forest products, and distilled spirits (Figure 4). Altogether, the top 10 Florida commodities have decreased by 1.4% in 2024 over 2023 and increased by 45.9% over 2015.



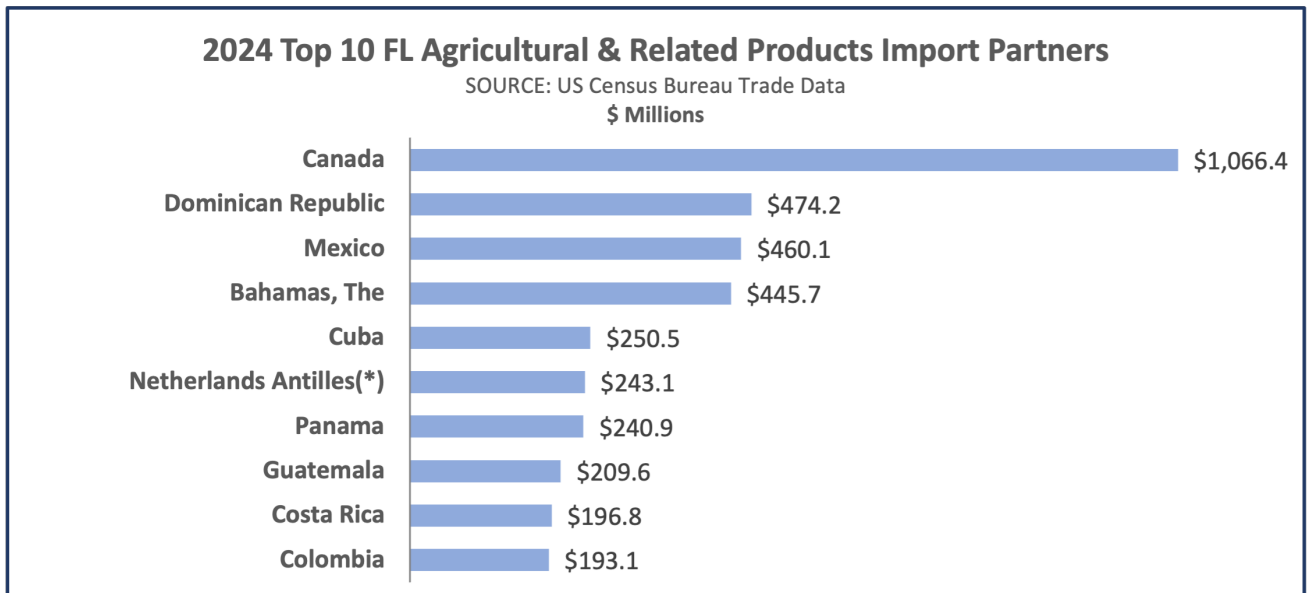
2024 Florida Agricultural Exports by Month

Florida ships commodities year-round with spring and fall being the busiest seasons in 2024. Trade ebbs during the winter before picking up in March. In 2024, March had the most activity at \$632.4 million, and January had the least at \$522.8 million.



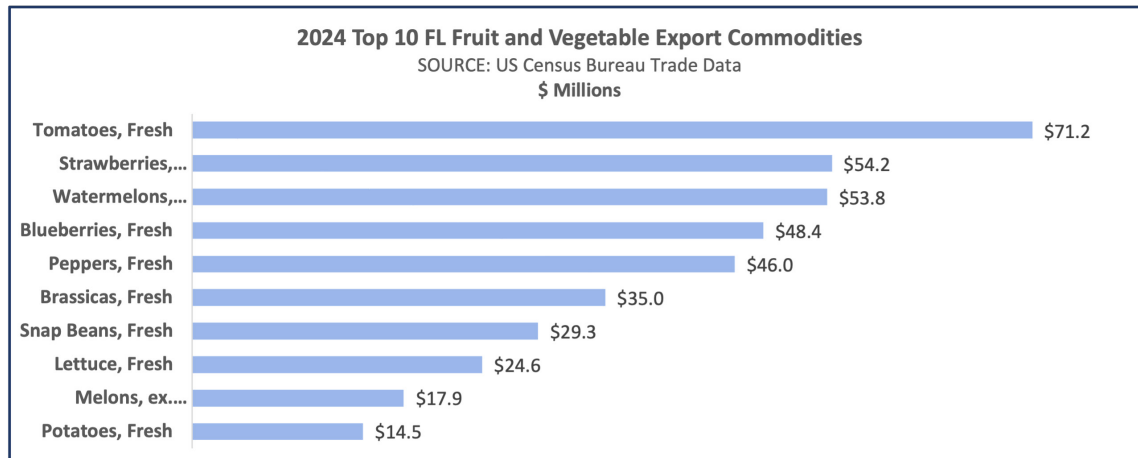
Florida's Leading Export Partners

Canada tops Florida's list of agricultural export partners for the 25th consecutive year. Exports to Canada represented 15.7% of all Florida agricultural exports in 2024. Mexico dropped to third, just behind the Dominican Republic. The top 10 leading destinations accounted for 55.5% in 2024.

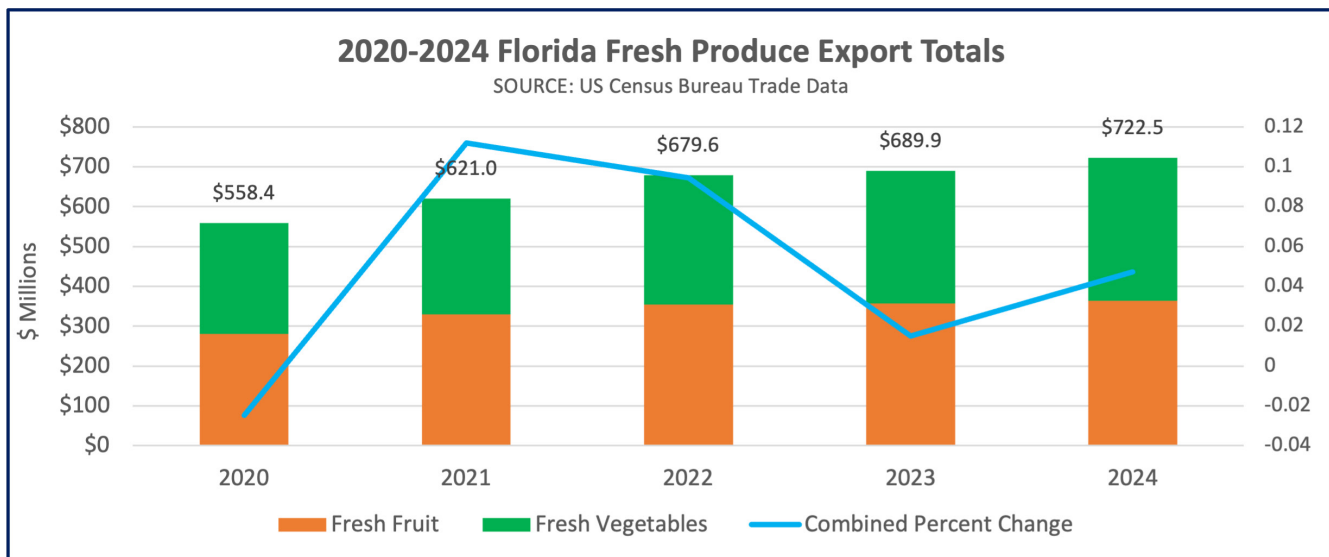


Florida's Leading Fresh Fruit and Vegetable Export Commodities

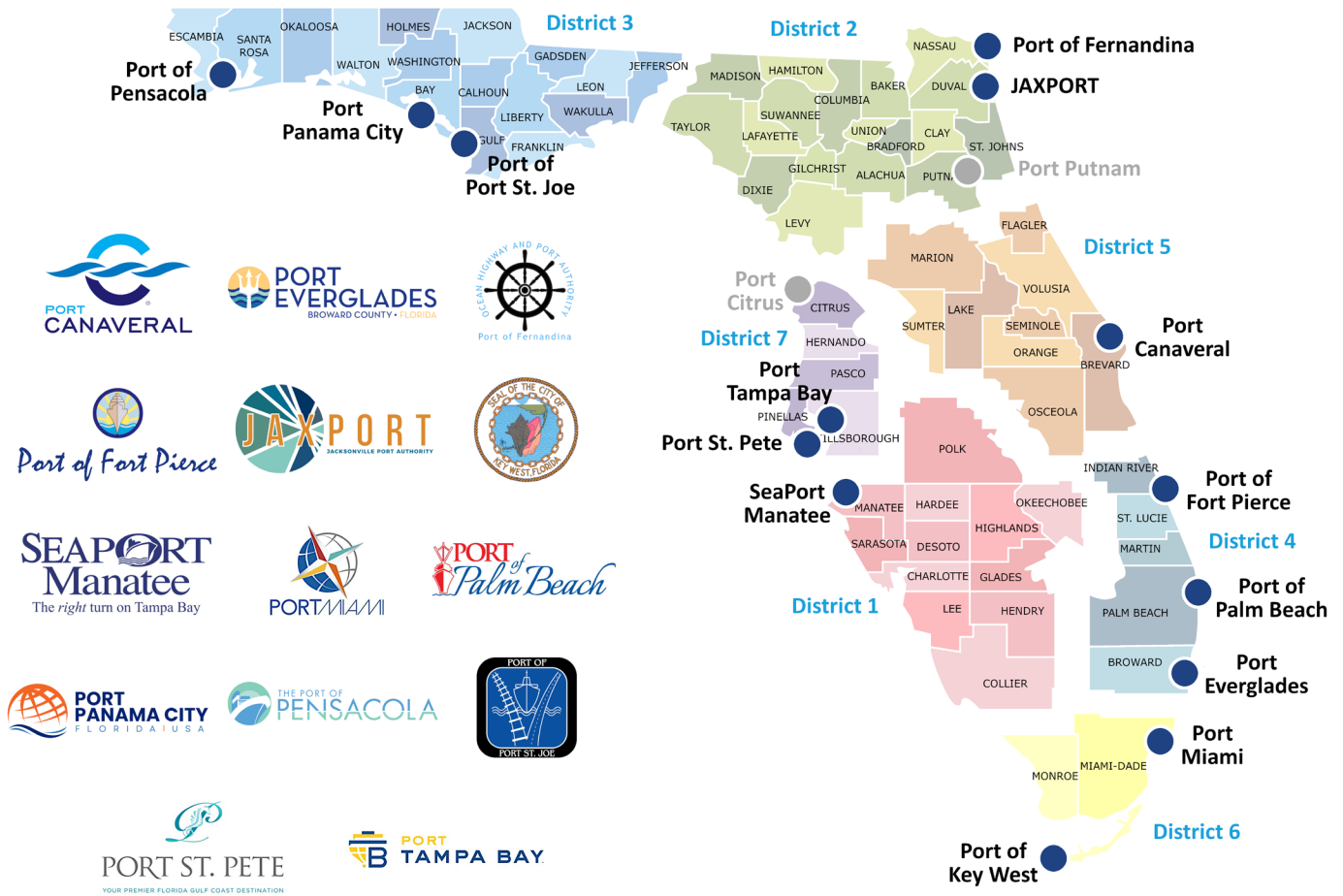
Altogether, the top 10 Florida fruit and vegetable export commodities have increased by 6.9% in 2024 over 2023 and increased by 27.9% over 2015. Brassicas represent cabbages, cauliflower, and broccoli.



Altogether, Florida fresh produce exports have increased by 4.7% in 2024 over 2023 and increased by 29.4% over 2020



FLORIDA'S SEAPORTS



Source: FDOT.gov

FLORIDA'S SEAPORTS

Port Canaveral

Port Canaveral is currently home to eight year-round cruise ships from four major cruise lines. Cargo activity at Port Canaveral is expected to increase significantly with additional deep-water container cargo berths and the further development of bulk cargo facilities to serve the Central Florida market. Principal exports for the port include fresh citrus and single-strength juice, juice concentrates, automobiles, and heavy equipment.

- **Hinterland:** The Central and North Florida counties of Brevard, Polk, Indian River, Orange, Osceola, Seminole, Volusia, and Southeast U.S.

Port Citrus

The effort behind Port Citrus is to establish a new public port within Citrus County to grow the economic vitality and quality of life in the area. The concept behind Port Citrus is to take full advantage of a valuable asset: the Cross Florida Barge Canal.

Port Everglades

Port Everglades is one of the nation's leading container ports and South Florida's main seaport for receiving petroleum products including gasoline, jet fuel, and alternative fuels. The total value of economic activity at Port Everglades in FY 2013 (latest data available) was approximately \$26 billion. More than 203,700 Florida jobs are impacted by the port, including almost 11,400 people who work for companies that provide direct services to Port Everglades.

- **Hinterland:** Primarily South and Central Florida but extending into Southeastern United States. Top trading partners are Caribbean and Latin American nations.

Port of Fernandina

The Port of Fernandina provides terminal service to numerous pulp and paper producers located throughout Florida and the Southeast. The containerized commodities moving through the port include wood pulp, automobile and truck parts, steel products, chemicals, beverages, food stuff and chilled goods, machinery, consumer goods, and building materials.

- **Hinterland:** The Southeastern U.S. and gulf states; major metropolitan areas include Tampa, Orlando, Jacksonville, Atlanta, and New Orleans. As the most westerly port on the East Coast, the Midwest, and the Great Lakes region can also be served efficiently.

Port of Fort Pierce

St. Lucie County owns 20 acres at the port, adjacent to 67 acres owned privately, as well as 12 acres that house the privately owned Indian River Terminal. The port's privately-held facilities have served bulk, containerized, and other general cargo traffic moving into the Bahamian and Caribbean islands. Principal imports, through the private terminals, have been aragonite and cement.

- **Hinterland:** St. Lucie, Indian River, Okeechobee, Highlands, Hendry, Glades, and Martin counties.

Port of Jacksonville

The Jacksonville Port Authority (JAXPORT) is an independent agency responsible for the development of public seaport facilities in Jacksonville. It owns three cargo facilities and a cruise terminal, and supports 65,000 jobs and more than \$27 billion in annual economic impact for the Northeast Florida region.

- **Hinterland:** Primarily defined as the U.S. Southeast and Midwest. Jacksonville's geographic location allows JAXPORT inbound cargo to reach 60 million consumers and 60 percent of the U.S. population within a 24-hour truck drive.

Port of Key West

The Port of Key West includes cruise berths at Mallory Square, the Navy's Outer Mole Pier, and the privately owned Pier B at the Weston Resort. The port brings in almost a million total passengers per year, resulting in a local business impact of approximately \$85 million. The port also provides 1,260 direct and indirect jobs to the citizens of Key West and contributes 15 percent of the city's total tax revenue.

- **Hinterland:** U.S. cruise homeports, Florida west coast ferry ports, city of Key West, and Monroe County.

Port Manatee

Port Manatee is a multi-purpose deepwater seaport on Tampa Bay serving bulk, break-bulk, container, heavy-lift/project, and general cargo customers. Comprised of 1,100 acres, Port Manatee is supported by nearly 5,000 acres of land located just outside the port's gates.

- **Hinterland:** Florida counties within a 100-mile radius including Lee, Charlotte, DeSoto, Sarasota, Hardee, Polk, Hillsborough, Highlands, Pasco, Hernando, Pinellas, and Manatee, as well as the U.S. Southeast, Eastern U.S., and Midwest/Chicago area.

PortMiami

PortMiami has been recognized around the globe with the dual distinction of being the Cruise Capital of the World and the Cargo Gateway of the Americas. The port continues to be a powerful economic engine, contributing more than \$27 billion annually to the Florida economy and supporting more than 207,000 jobs.

- **Hinterland:** For east-west trade the hinterland extends from the South Florida counties of Miami-Dade, Broward, Monroe, and Palm Beach throughout the state. For north-south trade it includes all of Florida and extends into the Southeast, Northeast, and Midwest.

Port of Palm Beach

The Port of Palm Beach generates approximately 2,850 jobs in its community. The 162-acre port is located 80 miles north of the city of Miami and has a 300-foot wide inlet channel. The Port of Palm Beach is an important distribution center for commodities being shipped all over the world, and especially the Caribbean Basin. Operations include containerized, dry bulk, liquid bulk, break-bulk, roll on/roll off, and heavy-lift/project cargoes.

- **Hinterland:** Palm Beach, Martin, St. Lucie, Okeechobee, Highlands, Glades, Hendry, Brevard, Indian River, Monroe, Miami-Dade, Broward, Hillsborough, and Orange counties.

Port Panama City

Port Panama City handles more than 1.7 million tons of cargo per year, including containerized cargo, copper cathodes, steel plate, steel coils, kraft paper, wood pellets, and aggregates. The port provides essential support service for five major manufacturing companies, including two located on the port.

- **Hinterland:** Northwest Florida, Alabama, Georgia, and Tennessee.

Port of Pensacola

From its early shipments of regionally harvested lumber, locally made bricks, and sailing ship masts, to the locally manufactured paper and power plant components being moved today, the Port of Pensacola has always existed, at least in part, to serve local and regional business interests.

- **Hinterland:** Southeastern and Midwestern U.S. roughly bounded by the Great Lakes to the north, the Mississippi River to the west, the Gulf of America to the south, and the Atlantic Ocean to the east.

Port Putnam

Port Putnam is located at a waterway, rail, and road intersection which makes its location ideal for development of a regional transportation hub. The Federal waterway along the St. John's River connects Central Florida to the Atlantic Ocean and Jaxport. The rail line connects the seaport to Jacksonville, Tampa, Orlando, Miami, and beyond. The road network that crosses the city of Palatka, just south of Port Putnam, connects the city with Interstates and major highways that traverse Florida and beyond.

Port of Port St. Joe

Located in Gulf County, Florida, the Port of Port St. Joe offers a deepwater seaport with two separate bulkheads – one featuring nearly 1,900 linear feet at the ship channel turning basin and the other offering nearly 900 linear feet on the Intracoastal Waterway.

- **Hinterland:** North Florida, Alabama, and Georgia.

Port of St. Petersburg

The Port of St. Petersburg, located on Tampa Bay, is exploring opportunities to attract mega yachts, research and other vessels, as well as to further enhance the benefits of a new Research and Development Center on the eastern end of the port.

- **Hinterland:** Port users would come from other parts of Florida and from around the world as the port focuses on the mega yacht business sector.

Port of Tampa

The Port of Tampa is largest of the Florida ports by tonnage and area. It is a vital energy products gateway to West Central Florida and an important global distribution point for fertilizer. The port accommodates a broad mix of bulk, break-bulk, roll on/roll off, neo-bulk, and container cargo.

- **Hinterland:** Central Florida for energy, building, citrus, and fertilizer products. As for container cargo, Florida, and through CSX, the U.S. Midwest and entire eastern seaboard.

*Source: All above information on Florida's ports is available from the Florida Seaport Transportation and Economic Development (FSTED) Council. For more information, please visit: https://fdotwww.blob.core.windows.net/sitefinity/docs/default-source/seaport/pdfs/florida_seaport_profiles_2024.pdf?sfvrsn=98240de1_1

AGRICULTURE STATISTICS AND OTHER INFORMATION





Florida Produce

Seasonal Availability Calendar

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Avocado												
Bell Pepper												
Blackberry												
Blueberry												
Broccoli												
Cabbage												
Cantaloupe												
Carrot												
Cauliflower												
Celery												
Cilantro												
Collard Greens												
Cucumber												
Eggplant												
Endive												
Escarole												
Grapefruit												
Lettuce												
Mango												
Mushroom												
Orange												
Peach												
Peanut												
Pineberry												
Potato												
Radish												
Snap Beans												
Spinach												
Squash												
Strawberry												
Sweet Corn												
Tangerine												
Tomato												
Watermelon												

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AGRICULTURAL STATISTICS AND OTHER INFORMATION

Internet

NASS national & state reports and data are available on the world wide web, the Internet.

National Homepage

www.nass.usda.gov

The national homepage has links to all agency products and services such as publications, graphics, historic data, state information, statistical research, and the Census of Agriculture, a search engine and a Published Estimates Data Base to query and download state or county historic data. There are also links to a Customer Service unit, a Kids Page, and all other federal statistics outside the National Agricultural Statistics Service.

For a monthly summary of USDA estimates, forecasts and projections of commodities, prices, trade issues, and world crop developments, see:

www.nass.usda.gov/Publications

Florida Homepage

www.nass.usda.gov/fl

The Florida website offers much of the same information as the national homepage but in a format designed for Florida customers. The reports contain the same statistics but offer more details about agriculture in Florida. Links are also available to other sites such as the Florida Department of Agriculture, University of Florida, and other NASS field offices.

Printer Reports and Computer Format

All NASS reports are still printed on paper. NASS also offers a wide variety of data on CD-ROM with national, state, and county statistics. Most of these products are in MS Excel spreadsheet format or comma separated (CSV) files.

A listing of all paper reports and computer products can be found in the Products & Services catalog issued every December. To order a free Products & Services catalog or purchase paper reports or CD-ROMs, call: 1-800-999-6779

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FLORIDA STATE FARMERS MARKETS

Providing Essential Marketing Infrastructure

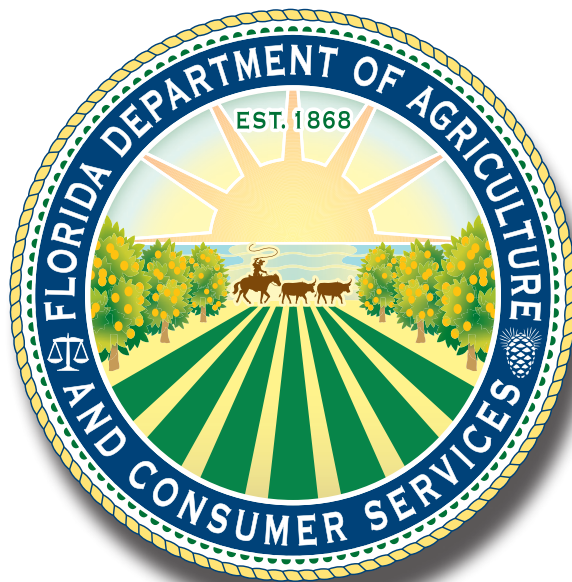
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