

Data not available at this geographic level for farms with American Indian or Alaska Native Producers. ^a This race alone or in combination with other races.



Suwannee County, Florida Farms with Asian Producers^a

Data not available at this geographic level for farms with Asian Producers. ^a This race alone or in combination with other races.



Second CENSUS of Race/Ethnicity/Gender Profile



Suwannee County, Florida Farms with Black or African American Producers^a

Total and Per Farm Overview, 2022

	Farms with Black/African American Producers	All Farms
Number of farms	39	1,170
Land in farms (acres)	15,136	184,350
Average size of farm (acres)	388	158
Total	(\$)	(\$)
Market value of products sold	28,876,000	290,041,000
Government payments	(D)	849,000
Farm-related income	127,000	7,008,000
Total farm production expenses	26,868,000	222,836,000
Net cash farm income	(D)	75,062,000
Per farm average	(\$)	(\$)
Market value of products sold	740,412	247,899
Government payments ^c	(D)	16,325
Farm-related income ^c	11,590	20,858
Total farm production expenses	688,916	190,459
Net cash farm income	(D)	64,156



Share of Sales by Type (%)

Crops	(D)
Livestock, poultry, and products	(D)

Land in Farms by Use (%) $^{\rm b}$

Cropland	69
Pastureland	19
Woodland	2
Other	10

Land Use Practices (% of farms)

No till	8
Reduced till	23
Intensive till	21
Cover crop	5

Farms by Value of Sales	i		Farms by Size		
	Number	Percent ^b		Number	Percent ^b
Less than \$2,500	7	18	1 to 9 acres	-	-
\$2,500 to \$4,999	7	18	10 to 49 acres	16	41
\$5,000 to \$9,999	2	5	50 to 179 acres	18	46
\$10,000 to \$24,999	7	18	180 to 499 acres	-	-
\$25,000 to \$49,999	-	-	500 to 999 acres	-	-
\$50,000 to \$99,999	3	8	1,000 + acres	5	13
\$100,000 or more	13	33			
Total	39	100	Total	39	100



United States Department of Agriculture National Agricultural Statistics Service

Sales No. of (\$1.00) Sex Male Sex Male Male 40 Crops (D) 14 5 5 4 40 Grains, oliseeds, dry beans, dry peas 1,410 5 4 44 6 14 6 35 64 14 46 6 14 6 36 64 14 46 6 14 6 36 64 14 46 6 16 16 6 36 64 14 46 6 36 64 14 46 6 36 64 14 46 6 36 64 14 46 6 30 16 0 16	Market Value of Agricultural Products So	ld		Total Producers d		55
Total 28,876 39 Sex Male 40 Crops (D) 14 6 40 Grains, olleseds, dry beans, dry peas 1,410 5 4 Cotto and cottonseed - - - Vegetables, melos, potatoes, sweet potatoes 829 4 35 - 64 14 Pruits, tree nuts, berries (D) 3 - - Cotton and cottonseed - - - - Vegetables, melos, potatoes, sweet potatoes 829 4 35 - 64 14 Pruits, tree nuts, berries (D) 3 - - Cuttivate Christmas trees, short rotation - - - woody crops - - - - Cuttivate Christmas trees, short rotation - - - Wood, rops (D) 25 Days worked off farm None Poulty and eggs (D) 3 - - - Horse, ponies, mules, burros, donkays - - - - Horses, ponies, mules, burros, donkays - - - - Top Crops In Acres* Percent of farms that: - - - Forage (hay/haylage), all	-					
Alle 40 Crops (D) Crops (D) Crops (D) Tobacco - Cotton and cottonseed - Cotton and cottonseed - Fruits, tree nuts, berries (D) Nursery, greenhouse, foriculture, sod - Cuttorated Christmas trees, short rotation - woody crops - Cuttorated Christmas trees, short rotation - woody crops - Cuttorated Christmas trees, short rotation - Woody crops - Cutte and calves (D) Poultry and eggs (D) Cattle and calves (D) Sheep, goats, wood, mohair, milk (D) Hors and pigs (D) Aquacuture - Other animals and animal products - Cor for grain (D) Paratis for nuts (D) Dry souther pass (cowpeas) (D) Paratis for nuts (D) Dry souther pass (cowpeas) (D) Primer goats and other - meat-type chickens (D) Primer goats (D) Paratis for nuts (D) Dry souther pass (cowpeas) <t< td=""><td></td><td>(\$1,000)</td><td>Farms</td><td></td><td></td><td></td></t<>		(\$1,000)	Farms			
Crops(D)14 Grains, oilseeds, dry beans, dry peas(D)14 famileGrains, oilseeds, dry beans, dry peas1,4105 Colton and cottonseedCotton and cottonseedYegetables, meions, potatoes, sweet potatoes8294 65 and older-Pruits, tere nuits, berries0003Nursery, greenhouse, floriculture, sodCuttivated Christmas trees, short rotation woody ropsCuttivated Christmas trees, short rotation woody rops025 Colter crops and hay2,670Cutte and calves0025 Colter and calves026 Colter and calvesPoultry and eggs003 Sheep, goats, wool, mohair, milk001 Loter characteristicsHogs and pigs003 Con for grain, all5,703 	Total	28,876	39			40
Crops(D)14Grains, oilseeds, dry beans, dry peas1,4105TobaccoCotton and cottonseedWegetables, melons, potatoes, sweet potatoes829Fuits, tee nuts, berries(D)3Nursery, greenhouse, floriculture, sodCultivate Christmas trees, short rotationwoody cropsOther crops and hay2,6707Livestock, poultry, and products(D)25Poulty and eggs(D)12Catte and calves20414Mik from cowsHorses, poines, mules, burros, donkeysHorses, poines, mules, burros, donkeysAque calutureOther characteristics101Near Grain, all5,703Wheat for grain, all5,703Org (hay/haylage), all5,703Org (hay/haylage), all5,703Org for grain(D)Penutts for nuts(D)Cotte and calves951Goats(D)Are family36Poilers and other-meat-type chickens(D)Catte and calves951Goats(D)Livestock Inventory (Dec 31, 2022)Brollers and other551Horgs and pigs26Horgs and pigs26Horgs and pigs26Horgs and pigs26Hire Catte and calves5						
Tobacco - </td <td>Crops</td> <td>(D)</td> <td>14</td> <td>Feilidie</td> <td></td> <td>15</td>	Crops	(D)	14	Feilidie		15
Tobacco - </td <td>Grains, oilseeds, dry beans, dry peas</td> <td>1,410</td> <td>5</td> <td></td> <td></td> <td></td>	Grains, oilseeds, dry beans, dry peas	1,410	5			
Outbour and outboursed35-6414Wegetables, melons, potatoes, sweet potatoes82944Fruits, tree nuts, berries(D)3Nursery, greenhouse, floriculture, sodCultivated Christmas trees, short rotationwoody cropsOther crops and hay2,6707Livestock, poultry, and products(D)12Poultry and eggs(D)12Cattle and calves20414Mik from cowsHorses, ponies, mules, burros, donkeysHorses, ponies, mules, burros, donkeysTop Crops in Acres °Forage (hay/haylage), all Ocm for grain5,703 (D)Wheat for grain, all Op pautis for nuts500Dry southern peas (cowpeas)(D)Dires chickens (D)(D)Part Owners-Forage (hay/haylage), all Of cattle and calves5,703 (D)Wheat for grain, all Mus for nuts500 (D)Part Is and other meat-type chickens (D)-Forage (hay/haylage), all Of cattle and calves5,618Forage (haylage) chickens (D)-Broilers and other meat-type chickens (D)-Broilers and other meat-type chickens (D)-Hogs and pigs Layers (D)26 (D)Hayes and ponies Drey and lambs(D)Pullets Sheep and lambs600 (D)Are family Sheep and lambs-	· · · ·	-	-	Age		
Vegetables, melons, potatoes, sweet potatoes 829 4 36-64 14 Fruits, tree nuts, berries (D) 3 Nursery, greenhouse, foriculture, sod - - Cuttivated Christmas trees, short rotation - - woody crops - - Cuttivated Christmas trees, short rotation - - Wilk from cows - - Poultry and eggs (D) 25 Poultry and eggs (D) 1 Milk from cows - - Horses, ponies, mules, burros, donkeys - - Aquacutire - - Other ranimals and animal products - - Top Crops in Acres * Percent of farms that: Forage (hay/haylage), all 5,703 Wheat for grain, all 900 Obreanuts for nuts (D) Dry southern peas (cowpeas) (D) Dry southern peas (cowpeas) (D) Primery occupation farms Forage (hay/haylage), all 5,703 Where there set for grain, all 900 Dry southern peas (cowpeas) (D) Dry southern peas (cowpeas) (D) Part Owners farms Goats (-	-	•		11
Fruits, tree nuts, berries (D) 3 Nursery, greenhouse, floriculture, sod - - Cultivated Christmas trees, short rotation - - Werker, or cops and hay 2,670 7 Livestock, poultry, and products (D) 25 Poultry and eggs (D) 12 Cattle and calves 204 14 Mik from cows - - Hogs and pigs (D) 1 Horses, ponies, mules, burros, donkeys - - Aquaculture - - Other animals and animal products - - Top Crops in Acres * Percent of farms that: - Forage (hay/haylage), all 5,703 Wheat for grain, all 900 Op any southern peas (cowpeas) (D) Dray southern peas (cowpeas) (D) Forage (hay/haylage), all 5,703 Wheat for grain, all 900 Days outhern peas (cowpeas) (D) Farm meat-type chickens (D) Gats (D) Farms 36 Contor grain (D) Part Owners farms 5 In the sand other farm labor meat-type chickens (D)	-	829	4			
Nursery, greenhouse, floriculture, sod - - Cuttivated Christmas trees, short rotation - - woody crops - - Other crops and hay 2,670 7 Livestock, poulity, and products (D) 25 Poulity and eggs (D) 12 Cattle and calves 204 14 Mik from cows - - Horses, points, mules, burros, donkeys - - Aquaculture - - Other animals and animal products - - Forage (hay/haylage), all 5,703 Wheat for grain, all 900 Dry southern peas (cowpeas) (D) Partes chickens (D) Parage (hay/haylage), all 5,703 Wheat for grain, all 900 Dry southern peas (cowpeas) (D) Primery occupation CD) Farm organically - Dry southern peas (cowpeas) (D) Dry southern peas (cowpeas) (D) Dry southern peas (cowpeas) (D) Cattle and calves 951 <td></td> <td></td> <td></td> <td>65 and older</td> <td></td> <td>30</td>				65 and older		30
Cutivated Christmas trees, short rotation wody crops - - - - Firmary occupation Farming 31 Other crops and hay 2,670 7 7 Other 24 Livestock, poultry, and products (D) 25 0ther 24 Poultry and eggs (D) 12 20 20 26 Cattle and calves 204 14 None 26 Mik from cows - - - None 200 + Pogs and pigs (D) 3 3 0ther characteristics - Hoses, ponies, mules, burros, donkeys - - - - - Aquaculture - - - - - Other characteristics - - - - - Top Crops in Acres ° - - - - - - Peanuts for nuts (D) - - - - - - - Dry Crops in Acres ° - - - - - - - - <t< td=""><td></td><td>(D)</td><td>-</td><td></td><td></td><td></td></t<>		(D)	-			
woody cropsFarming31Other crops and hay2,6707Other24Livestock, poultry, and products(D)25Days worked off farmNone26Cattle and calves20414None26Milk from cows10 19920Milk from cows10 19920More sand pigs(D)330ther characteristics-10 19920Sheep, goats, wool, mohair, milk(D)1			_	Drimony ecoupation		
Other crops and hay2,6707Other24Livestock, poultry, and products(D)12Days worked off farmNone26Poultry and eggs(D)1214None261610 19920Cattle and calves204141410 19920<		-	-			21
Livestock, poultry, and products(D)25Poultry and eggs(D)12Cattle and calves(D)14Mik from cowsHogs and pigs(D)3Sheep, goats, wool, mohair, milk(D)1Horses, ponies, mules, burros, donkeysAquacultureOther characteristicsHispanic/Latino/Spanish5AquacultureOther animals and animal productsTop Crops in Acres °Percent of farms that:Forage (hay/haylage), all5,703Wheat for grain, all900Corn for grain(D)Dry southern peas (cowpeas)(D)Differ and calves(D)Broilers and other(D)meat-type chickens(D)Aust of alls(D)Cattle and calves(D)Aust of priss(D)Hire36Horses and ponies(D)Have internet77Broilers and other(D)meat-type chickens(D)Hare internet36Hire36Hire36Hire36Hire36Hare internet61Jayers(D)Hire36Horses and ponies(D)Livestock Inventory (Dec 31, 2022)Broilers and ponies(D)Hare in labor36Hire36Hare in labor36Horses and ponies <td>• •</td> <td>2 670</td> <td></td> <td></td> <td></td> <td></td>	• •	2 670				
Poultry and eggsDays worked off farm None26Cattle and calves20414Milk from cowsHogs and pigs(D)3Sheep, goats, wool, mohair, milk(D)1Horses, ponies, mules, burros, donkeysAquacultureOther animals and animal productsTop Crops in Acres °Percent of farms that:Forage (hay/haylage), all5,703Wheat for grain, all900Corn for grain(D)Dry southern peas (cowpeas)(D)Dry southern peas (cowpeas)(D)Cattle and calves951Broilers and other meat-type chickens(D)Agas and pigs26Hire dotasfarm laborAgas and pigs26Horses and ponies(D)Livestock Inventory (Dec 31, 2022)Broilers and ponies(D)Hayesfarm laborHayes610Are family95Part OwnersfarmsAre family95Are family5Sheep and lambs(D)Are family95	Other clops and hay	2,070	1	Other		27
Poultry and eggsDays worked off farm None26Cattle and calves20414Milk from cowsHogs and pigs(D)3Sheep, goats, wool, mohair, milk(D)1Horses, ponies, mules, burros, donkeysAquacultureOther animals and animal productsTop Crops in Acres °Percent of farms that:Forage (hay/haylage), all5,703Wheat for grain, all900Corn for grain(D)Dry southern peas (cowpeas)(D)Dry southern peas (cowpeas)(D)Cattle and calves951Broilers and other meat-type chickens(D)Agas and pigs26Hire dotasfarm laborAgas and pigs26Horses and ponies(D)Livestock Inventory (Dec 31, 2022)Broilers and ponies(D)Hayesfarm laborHayes610Are family95Part OwnersfarmsAre family95Are family5Sheep and lambs(D)Are family95	Livesteck, poultry, and products		25			
Pointly and eggs(D)12None26Cattle and calves20414Milk from cowsHogs and pigs(D)3Sheep, goats, wool, mohair, milk(D)1Horses, pones, mules, burros, donkeysAquacultureOther characteristicsHispanic/Latino/Spanish5AquacultureOther animals and animal productsTop Crops in Acres °Forage (hay/haylage), all5,703Wheat for runts(D)Dry southern peas (cowpeas)(D)Dry southern peas (cowpeas)(D)Dry southern peas (cowpeas)(D)Dry southern peas (cowpeas)(D)Cattle and calves951Goats(D)Hare family36Hare family36Hare family36Part OwnersfarmsLivestock Inventory (Dec 31, 2022)Broilers and ohler meat-type chickens(D)Hare familabor36Hare family95Goats(D)Layers(D)Layers(D)Layers(D)Pullets80,005Are family95Sheep and lambs(D)Are family95				Days worked off farm		
Milk from cows - - - - - - - - 200 + 9 Hogs and pigs (D) 1 -		• •				
Hogs and pigs (D) 3 Hogs and pigs (D) 3 Sheep, goats, wool, mohair, milk (D) 1 Horses, ponies, mules, burros, donkeys - - Aquaculture - - Other characteristics Hispanic/Latino/Spanish 5 Mith military service 11 Other animals and animal products - - Top Crops in Acres ° Percent of farms that: New and beginning farmers 23 Meat for grain, all 900 0 - - Corn for grain (D) - - - - Peanuts for nuts (D) - - - - - - Dry southern peas (cowpeas) (D) Farm organically -		204	14			
Sheep, gats, wool, mohair, milk (D) 1 Horses, ponies, mules, burros, donkeys - - - Aquaculture - - - - Other animals and animal products - - - - Top Crops in Acres ° Percent of farms that: New and beginning farmers 23 Wheat for grain, all 900 - - - Owned & Rented Land in Farms 00 - - - Percent of farms that: - - - - - More for grain, all 900 - - - - - Dry southern peas (cowpeas) (D) - </td <td></td> <td>-</td> <td></td> <td>200 +</td> <td></td> <td>9</td>		-		200 +		9
Horses, ponies, mules, burros, donkeys Other characteristics Aquaculture -						
Horses, ponies, nulles, burros, donkeys - - - - - - Hispanic/Latino/Spanish 5 Aquaculture - <td></td> <td>(D)</td> <td>1</td> <td>Other characteristics</td> <td></td> <td></td>		(D)	1	Other characteristics		
Aquaculture - - - - With military service 11 Other animals and animal products - - - New and beginning farmers 23 Top Crops in Acres ° Percent of farms that: New and beginning farmers 23 Top Crops in Acres ° Percent of farms that: Average age (years) 61.0 Top Crops in Acres ° Percent of farms that: Owned & Rented Land in Farms 39 Corn for grain, all 900 Difter set (or grain, all) 00 Owned & Rented Land in Farms 39 Dry southern peas (cowpeas) (D) Farm organically - - - Owned & Rented Land in farms 5 Broilers and other meat-type chickens (D) Farm labor - <t< td=""><td>Horses, ponies, mules, burros, donkeys</td><td>-</td><td>-</td><td></td><td>`</td><td>5</td></t<>	Horses, ponies, mules, burros, donkeys	-	-		`	5
Other animals and animal products - - New and beginning farmers 23 Top Crops in Acres • Percent of farms that: Average age (years) 61.0 Forage (hay/haylage), all 5,703 900 Owned & Rented Land in Farms 61.0 Corn for grain, all 900 Percent of farms that: Have internet access 77 Owned & Rented Land in Farms 39 Dry southern peas (cowpeas) (D) Farm organically - Rented or leased land farms 5 Broilers and other (D) Sell directly to consumers - - Farm organically - - Tenure Horses and pois (D) Hire farm labor 36 - - Farms 5 -	Aquaculture	-	-		1	
Top Crops in Acres ° Percent of farms that: Average age (years) 61.0 Forage (hay/haylage), all 5,703 900 Owned & Rented Land in Farms 900 Corn for grain, all 900 0D Percent of farms that: Have internet 77 Owned & Rented Land in Farms 39 Dry southern peas (cowpeas) (D) Farm organically - Rented or leased land farms 5 Livestock Inventory (Dec 31, 2022) Sell directly to - - Tenure Full Owners - Broilers and other (D) Hire 36 - - Farm labor 36 Horses and poines (D) Hire 36 - - Farms 34 Horses and poines (D) Hire - - - - - Hays and pigs 26 - - - - - - - Hults 80,005 Are family 95 - - - - Pullets 80,005 Are family 95 - - -	Other animals and animal products	-	-		ners	
Top Crops in Acres •Forage (hay/haylage), all5,703 900 000 Corn for grain, allPercent of farms that:Have internet access77Have internet access77Wheat for grain, all Deanuts for nuts(D) (D)Dry southern peas (cowpeas)(D) (D)Livestock Inventory (Dec 31, 2022)Farm organicallyOwned & Rented Land in FarmsBroilers and other meat-type chickens (Cattle and calves(D) (D)Sell directly to farm laborTenureHire forses and ponies Layers PulletsMire 80,005Are family farms951Owned s Rented Land in Farms39 acresPart OrganicallySell directly to consumersTenureFull Ownersfarms34 acresPart Ownersfarms5 acresPart Ownersfarms5 acresMart farmly farms951Outlets Sheep and lambs80,005 (D)						
Forage (hay/haylage), all Wheat for grain, all Corn for grain Peanuts for nuts Dry southern peas (cowpeas)5,703 900 (D)Have internet access77Owned & Rented Land in FarmsHave internet access77Owned & Rented Land in farms39 acres39 9,518Livestock Inventory (Dec 31, 2022)Farm organically-Farms5 in farms5 in farmsBroilers and other meat-type chickens Goats(D) (D)Sell directly to consumers-FenureHire Hogs and pigs26 (D) (Layers (D)Hire farm labor36Farms34 acresHave internet access951 (D)Are family farms95Part OwnersFarmsAre family Sheep and lambs80,005 (D)Are family farms95Tenantsfarms				Average age (years)		61.0
Forage (hay/haylage), all5,703 900Wheat for grain, all900Corn for grain(D)Peanuts for nuts(D)Dry southern peas (cowpeas)(D)Image: Livestock Inventory (Dec 31, 2022)Farm organicallyImage: Livestock Inventory (Dec 31, 2022)Broilers and other meat-type chickens(D)Cattle and calves951 GoatsSell directly to consumersImage: Livestock InventoryHave internet meat-type chickens(D)Have internet meat-type chickens(D)Have internet meat-type s(D)Have internet farms(D)Hire farms(D)Hire farms(D)Have internet farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Have farms(D)<	Top Crops in Acres ^e	Percent of far	ms that:			
Forage (hay/haylage), all5,703 900Wheat for grain, all900Corn for grain(D)Peanuts for nuts(D)Dry southern peas (cowpeas)(D)Image: Livestock Inventory (Dec 31, 2022)Farm organicallyImage: Livestock Inventory (Dec 31, 2022)Broilers and other meat-type chickens(D)Cattle and calves951 GoatsSell directly to consumersImage: Livestock InventoryHave internet meat-type chickens(D)Have internet meat-type chickens(D)Have internet meat-type s(D)Have internet farms(D)Hire farms(D)Hire farms(D)Have internet farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Hire farms(D)Have farms(D)<				Owned & Ponted La	nd in Earr	nc
Wheat for grain900 Corn for grainaccess77 access9,518 accessDry southern peas (cowpeas)(D)Dry southern peas (cowpeas)(D)Elivestock Inventory (Dec 31, 2022)Farm organically-Broilers and other meat-type chickens(D)Cattle and calves951 GoatsSell directly to consumers-Horses and ponies(D)Horses and ponies(D)Layers(D)Pullets80,005 Sheep and lambsAre family Sheep and lambs(D)Are family farms955	Forage (hay/haylage), all 5,70	3			nu ili ran	115
Corn for grain Peanuts for nuts(D) (D)Corn for grain (D)(D)Corn for grain (D)(D) (D)Corn for grain (D)(D) (D)Corn for grain (D)(D) (C) <td></td> <td>0</td> <td>77</td> <td>Owned land in farms</td> <td>forme</td> <td>30</td>		0	77	Owned land in farms	forme	30
Pearlus for hus(D)Dry southern peas (cowpeas)(D)(D)(D)(D)Farm(D)()				
Farm organicallyFarm organicallyRented of leased land farmsfarms5 acresLivestock Inventory (Dec 31, 2022)Sell directly to consumersBroilers and other meat-type chickens(D) Cattle and calvesSell directly to consumersGoats(D) Hogs and pigs26 farm labor-Farms34 acresHorses and ponies(D) LayersHire farm labor36Part OwnersFarmsPullets80,005 Sheep and lambsAre family farms95Tenantsfarms-Are family farms95	1	-			40100	0,010
Livestock Inventory (Dec 31, 2022)organicallyin farmsacres5,618Broilers and other meat-type chickens(D) Cattle and calvesSell directly to consumersTenureGoats(D) Hogs and pigs26 farm laborHire farm labor36Part OwnersFull OwnersHorses and ponies(D) LayersAre family farms955Tenantsfarms5Are family Sheep and lambs(D)Are family farms955Tenantsfarms-	Dry southern peas (cowpeas) (L)) Farm		Rented or leased land	farms	5
Livestock Inventory (Dec 31, 2022)Sell directly to consumersTenureBroilers and other meat-type chickens(D) Cattle and calvesSell directly to 			-	in farms	acres	5,618
Broilers and other meat-type chickensSell directly to consumersFenureCattle and calves951-Goats(D)Hire farm labor-Hogs and pigs26farm labor36Horses and ponies(D)Layers(D)Pullets80,005Sheep and lambs(D)						
Broilers and other meat-type chickensSell directly to consumersFenureCattle and calves951-Goats(D)Hire farm labor-Hogs and pigs26farm labor36Horses and ponies(D)Layers(D)Pullets80,005Sheep and lambs(D)	Livestock Inventory (Dec 31, 2022)					
Broilers and other meat-type chickensconsumersImage: consumersFull Ownersfarms34 acresCattle and calves951Hire36Full Ownersfarms54 acres2,087Goats(D)Hire36Part Ownersfarms55 acres5Horses and ponies(D)(D)farm labor6Part Ownersfarms5Layers(D)Are family farms95Tenantsfarms-Sheep and lambs(D)Are family farms95Tenantsfarms-		Sell directly to		Tenure		
Cattle and calves951Are family36Part Ownersacres2,087Goats(D)Hire36Part Ownersfarms5Horses and ponies(D)(D)Farm labor36Part Ownersfarms5Layers(D)Are family95Tenantsfarms-Sheep and lambs(D)farms95Tenantsfarms-	Broilers and other	-	-			
Goats(D)Hire farm labor36Part Ownersfarms5Horses and ponies(D)(D)farm labor36Part Ownersfarms5Horses and ponies(D)(D)(D)farms5acres13,049Layers(D)(D)Are family95Tenantsfarms-Sheep and lambs(D)farms95acres-				Full Owners	farms	
Hogs and pigs26 farm laborFinite 3636Part Ownersfarms5Horses and ponies(D) Layers(D)101010101010Pullets80,005 Sheep and lambs80,005 (D)Are family farms9595Tenantsfarms-					acres	2,087
Horses and ponies(D)acres13,049Layers(D)(D)Pullets80,005Are family95Tenantsfarms-Sheep and lambs(D)farms95acres	-		26	Dent Original	f	-
Layers (D) Pullets 80,005 Sheep and lambs (D) Are family 95 farms 95		1411114001	30	Part Owners		
Pullets80,005Are family95Tenantsfarms-Sheep and lambs(D)farms95acres-					acres	13,049
Sheep and lambs (D) Are family 95 acres -		5		Tenants	farms	-
Turkeys - farms JU		Are farming	92			-
		farms	JJ			

See 2022 Census of Agriculture, U.S. Summary and State Data, for complete footnotes, explanations, definitions, commodity descriptions, and methodology.

^a This race alone or in combination with other races. ^b May not add to 100% due to rounding. ^c Average per farm receiving. ^d Data collected for a maximum of four producers per farm. ^e Crop commodity names may be shortened; see full names at <u>www.nass.usda.gov/go/cropnames.pdf</u>. ^f Position below the line does not indicate rank. (D) Withheld to avoid disclosing data for individual operations. (NA) Not available. (Z) Less than half of the unit shown. (-) Represents zero.



Pacific Islander Producers^a

 Data not available at this geographic level for farms with Native Hawaiian or Other Pacific Islander Producers.

 a This race alone or in combination with other races.

Secensus of Race/Ethnicity/Gender Profile



Suwannee County, Florida Farms with White Producers^a

Total and Per Farm Overview, 2022

_	Farms with White Producers	All Farms
Number of farms	1,135	1,170
Land in farms (acres)	168,785	184,350
Average size of farm (acres)	149	158
Total	(\$)	(\$)
Market value of products sold	282,492,000	290,041,000
Government payments	(D)	849,000
Farm-related income	7,006,000	7,008,000
Total farm production expenses	209,229,000	222,836,000
Net cash farm income	81,110,000	75,062,000
Per farm average	(\$)	(\$)
Market value of products sold	248,892	247,899
Government payments ^c	(D)	16,325
Farm-related income ^c	21,039	20,858
Total farm production expenses	184,343	190,459
Net cash farm income	71,463	64,156



Share of Sales by Type (%)

Crops	26
Livestock, poultry, and products	74

Land in Farms by Use (%) $^{\rm b}$

45
20
24
11

Land Use Practices (% of farms)

No till	5
Reduced till	6
Intensive till	5
Cover crop	4

Farms by Value of Sales

	Number	Percent ^b
Less than \$2,500	458	40
\$2,500 to \$4,999	145	13
\$5,000 to \$9,999	148	13
\$10,000 to \$24,999	127	11
\$25,000 to \$49,999	83	7
\$50,000 to \$99,999	30	3
\$100,000 or more	144	13
Total	1,135	100

Farms by Size

	Number	Percent ^b
1 to 9 acres	49	4
10 to 49 acres	513	45
50 to 179 acres	353	31
180 to 499 acres	147	13
500 to 999 acres	43	4
1,000 + acres	30	3
T .(.)	4.405	100
Total	1,135	100



United States Department of Agriculture National Agricultural Statistics Service

Scensusor Race/Ethnicity/Gender Profile

Market Value of Agricultural Products Sold

warket value of Agricultural Froducts Solu		
	Sales (\$1,000)	No. of Farms
Total	282,492	1,135
Crops	73,960	400
Grains, oilseeds, dry beans, dry peas	6,866	28
Tobacco	-	-
Cotton and cottonseed	-	-
Vegetables, melons, potatoes, sweet potatoes	10,568	19
Fruits, tree nuts, berries	(D)	75
Nursery, greenhouse, floriculture, sod	(D)	38
Cultivated Christmas trees, short rotation woody crops	-	-
Other crops and hay	23,455	300
Livestock, poultry, and products	208,532	575
Poultry and eggs	150,281	120
Cattle and calves	11,267	374
Milk from cows	45,524	5
Hogs and pigs	19	29
Sheep, goats, wool, mohair, milk	(D)	82
Horses, ponies, mules, burros, donkeys	(D)	72
Aquaculture	-	-
Other animals and animal products	513	14

Total Producers ^d	2,010
Sex Male Female	1,133 877
Age <35 35 – 64 65 and older	156 989 865
Primary occupation Farming Other	1,030 980
Days worked off farm None 1 to 199 200 +	914 413 683
Other characteristics Hispanic/Latino/Spanish With military service New and beginning farmers	146 347 687
Average age (years)	60.0
	_

Top Crops in Acres ^e		Percent of farms	that:			
Forage (hay/haylage), all Peanuts for nuts Corn for grain Nursery stock crops	37,209 (D) (D) (D)	Have internet access	82	Owned & Rented La	n d in Far i farms acres	ms 1,124 120,182
Corn for silage/greenchop	(D)	Farm organically	(Z)	Rented or leased land in farms	farms acres	171 48,603
Livestock Inventory (Dec 31, 20	22)	Sell directly to consumers	2	Tenure		_
Broilers and other meat-type chickens Cattle and calves	4,887,436 36,208		-	Full Owners	farms acres	964 92,820
Goats Hogs and pigs Horses and ponies	1,764 245 1,689	Hire farm labor	26	Part Owners	farms acres	160 70,200
Layers Pullets Sheep and lambs Turkeys	122,122 130 1,191 (D)	Are family farms	97	Tenants	farms acres	11 5,765

See <u>2022 Census of Agriculture</u>, U.S. Summary and State Data, for complete footnotes, explanations, definitions, commodity descriptions, and methodology.

^a This race alone or in combination with other races. ^b May not add to 100% due to rounding. ^c Average per farm receiving. ^d Data collected for a maximum of four producers per farm. ^e Crop commodity names may be shortened; see full names at <u>www.nass.usda.gov/go/cropnames.pdf</u>. ^f Position below the line does not indicate rank. (D) Withheld to avoid disclosing data for individual operations. (NA) Not available. (Z) Less than half of the unit shown. (-) Represents zero.

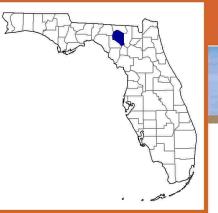
Second CENSUS of Race/Ethnicity/Gender Profile



Suwannee County, Florida Farms with Hispanic, Latino, or Spanish Producers

Total and Per Farm Overview, 2022

	Farms with Hispanic/Latino/Spanish Producers	All Farms
Number of farms	102	1,170
Land in farms (acres)	8,757	184,350
Average size of farm (acres)	86	158
Total	(\$)	(\$)
Market value of products sold	45,408,000	290,041,000
Government payments	(D)	849,000
Farm-related income	78,000	7,008,000
Total farm production expenses	30,823,000	222,836,000
Net cash farm income	14,663,000	75,062,000
Per farm average	(\$)	(\$)
Market value of products sold	445,174	247,899
Government payments ^c	(D)	16,325
Farm-related income ^c	4,330	20,858
Total farm production expenses	302,191	190,459
Net cash farm income	143,759	64,156



Share of Sales by Type (%)

Crops	4
Livestock, poultry, and products	96

Land in Farms by Use (%) $^{\rm b}$

50
19
3
27

Land Use Practices (% of farms)

No till	5
Reduced till	1
Intensive till	1
Cover crop	4

Farms by Value of Sales			Farms by Size		
	Number	Percent ^b		Number	Percent ^b
Less than \$2,500	33	32	1 to 9 acres	1	1
\$2,500 to \$4,999	14	14	10 to 49 acres	63	62
\$5,000 to \$9,999	7	7	50 to 179 acres	27	26
\$10,000 to \$24,999	12	12	180 to 499 acres	9	9
\$25,000 to \$49,999	8	8	500 to 999 acres	-	-
\$50,000 to \$99,999	1	1	1,000 + acres	2	2
\$100,000 or more	27	26			
Total	102	100	Total	102	100



United States Department of Agriculture National Agricultural Statistics Service

SCENSUS of Race/Ethnicity/Gender Profile

Market Value of Agricultural Products Sold

	Sales	No. of
	(\$1,000)	Farms
Total	45,408	102
Crops	1,963	43
Grains, oilseeds, dry beans, dry peas	-	-
Tobacco	-	-
Cotton and cottonseed	-	-
Vegetables, melons, potatoes, sweet potatoes	121	3
Fruits, tree nuts, berries	5	7
Nursery, greenhouse, floriculture, sod	1,760	10
Cultivated Christmas trees, short rotation		
woody crops	-	-
Other crops and hay	78	29
Livestock, poultry, and products	43,445	53
Poultry and eggs	42,290	22
Cattle and calves	1,076	30
Milk from cows	-	-
Hogs and pigs	3	4
Sheep, goats, wool, mohair, milk	38	10
Horses, ponies, mules, burros, donkeys	37	4
Aquaculture	-	-
Other animals and animal products	-	-

3.193

475

(D)

16 (D)

Top Crops in Acres ^e	
Forage (hay/haylage), all Pecans, all Nursery stock crops Vegetables harvested, all Squash, all	

Livestock Inventory (Dec 31, 2022)

Total Producers ^d	153
Sex Male Female	106 47
Age <35 35 – 64 65 and older	47 68 38
Race American Indian/Alaska Native Asian Black/African American Native Hawaiian/Pacific Islander White More than one race	- 5 2 132 14
Primary occupation Farming Other	80 73
Days worked off farm None 1 to 199 200 +	53 32 68
Other characteristics With military service New and beginning farmers	15 69
Average age (years)	47.3

Owned & Rented Land in Farms

Owned land in farms	farms acres	102 6,464
Rented or leased land in farms	farms acres	15 2,293
Tenure		
Full Owners	farms acres	87 5,488
Part Owners	farms acres	15 3,269
Tenants	farms acres	-

See <u>2022 Census of Agriculture</u>, U.S. Summary and State Data, for complete footnotes, explanations, definitions, commodity descriptions, and methodology.

^a This race alone or in combination with other races. ^b May not add to 100% due to rounding. ^c Average per farm receiving. ^d Data collected for a maximum of four producers per farm. ^e Crop commodity names may be shortened; see full names at <u>www.nass.usda.gov/go/cropnames.pdf</u>. ^f Position below the line does not indicate rank. (D) Withheld to avoid disclosing data for individual operations. (NA) Not available. (Z) Less than half of the unit shown. (-) Represents zero.

Percent of farms that:

access

Farm organically

Hire

farm labor

Are family

farms

86

34

95

Have internet

Sell directly to consumers

SCENSUS OF Race/Ethnicity/Gender Profile



Suwannee County, Florida Farms with Female Producers

Total and Per Farm Overview, 2022

_	Farms with Female Producers	All Farms
Number of farms	818	1,170
Land in farms (acres)	104,036	184,350
Average size of farm (acres)	127	158
Total	(\$)	(\$)
Market value of products sold	146,450,000	290,041,000
Government payments	224,000	849,000
Farm-related income	3,539,000	7,008,000
Total farm production expenses	109,880,000	222,836,000
Net cash farm income	40,333,000	75,062,000
Per farm average	(\$)	(\$)
Market value of products sold	179,034	247,899
Government payments ^c	8,606	16,325
Farm-related income ^c	16,462	20,858
Total farm production expenses	134,328	190,459
Net cash farm income	49,306	64,156



Share of Sales by Type (%)

Crops	32
Livestock, poultry, and products	68

Land in Farms by Use (%) $^{\rm b}$

Cropland	43
Pastureland	23
Woodland	23
Other	11

Land Use Practices (% of farms)

No till	5
Reduced till	5
Intensive till	5
Cover crop	3

Farms by Value of Sales			Farms by Size		
	Number	Percent ^b		Number	Percent ^b
Less than \$2,500	342	42	1 to 9 acres	35	4
\$2,500 to \$4,999	112	14	10 to 49 acres	415	51
\$5,000 to \$9,999	116	14	50 to 179 acres	232	28
\$10,000 to \$24,999	83	10	180 to 499 acres	86	11
\$25,000 to \$49,999	56	7	500 to 999 acres	34	4
\$50,000 to \$99,999	24	3	1,000 + acres	16	2
\$100,000 or more	85	10			
Total	818	100	Total	818	100



United States Department of Agriculture National Agricultural Statistics Service

Market Value of Agricultural Products Sold

	Sales (\$1,000)	No. of Farms
Total	146,450	818
Crops	46,274	260
Grains, oilseeds, dry beans, dry peas	760	5
Tobacco	-	-
Cotton and cottonseed	-	-
Vegetables, melons, potatoes, sweet potatoes	3,385	12
Fruits, tree nuts, berries	1,133	63
Nursery, greenhouse, floriculture, sod	28,358	21
Cultivated Christmas trees, short rotation		
woody crops	-	-
Other crops and hay	12,638	181
Livestock, poultry, and products	100,176	439
Poultry and eggs	88,882	97
Cattle and calves	4,579	264
Milk from cows	(D)	2
Hogs and pigs	19	29
Sheep, goats, wool, mohair, milk	(D)	77
Horses, ponies, mules, burros, donkeys	676	69
Aquaculture	-	-
Other animals and animal products	76	10

Total Producers ^d	890
Age <35 35 – 64 65 and older	49 473 368
Race American Indian/Alaska Native Asian Black/African American Native Hawaiian/Pacific Islander White More than one race	- 1 12 - 861 16
Primary occupation Farming Other	396 494
Days worked off farm None 1 to 199 200 +	439 157 294
Other characteristics Hispanic/Latino/Spanish With military service New and beginning farmers	47 34 324
Average age (years)	60.2

Top Crops in Acres ^e		Percent of farms that:				
Forage (hay/haylage), all Nursery stock crops Corn for grain Peanuts for nuts	26,450 2,988 (D) 1,392	Have internet access	86	Owned & Rented La	n d in Farr farms acres	ns 813 68,580
Pecans, all	887	Farm organically	-	Rented or leased land in farms	farms acres	116 35,456
Livestock Inventory (Dec 31 Broilers and other meat-type chickens	, 2022) 3,134,451	Sell directly to consumers	2	Tenure		
Cattle and calves Goats	18,781 1,502 211	Hire	26	Full Owners	farms acres	702 52,910
Hogs and pigs Horses and ponies Layers	1,467 121,603	farm labor	20	Part Owners	farms acres	111 (D)
Pullets Sheep and lambs Turkeys	80,131 1,191 (D)	Are family farms	98	Tenants	farms acres	5 (D)

- -

See <u>2022 Census of Agriculture</u>, U.S. Summary and State Data, for complete footnotes, explanations, definitions, commodity descriptions, and methodology.

^a This race alone or in combination with other races. ^b May not add to 100% due to rounding. ^c Average per farm receiving. ^d Data collected for a maximum of four producers per farm. ^e Crop commodity names may be shortened; see full names at <u>www.nass.usda.gov/go/cropnames.pdf</u>. ^f Position below the line does not indicate rank. (D) Withheld to avoid disclosing data for individual operations. (NA) Not available. (Z) Less than half of the unit shown. (-) Represents zero.