## ECENSUS OF Race/Ethnicity/Gender Profile

### El Dorado County, California Farms with American Indian or Alaska **Native Producers**<sup>a</sup>

#### **Total and Per Farm Overview, 2017**

	Farms with American Indian/Alaska Native Producers	All Farms
Number of farms	56	1,390
Land in farms (acres)	2,297	91,006
Average size of farm (acres)	41	65
Total	(\$)	(\$)
Market value of products sold	794,000	24,533,000
Government payments	-	82,000
Farm-related income	6,000	2,979,000
Total farm production expenses	1,569,000	40,057,000
Net cash farm income	-768,000	-12,463,000
Per farm average	(\$)	(\$)
Market value of products sold	14,184	17,650
Government payments		
(average per farm receiving)	-	4,560
Farm-related income	717	12,211
Total farm production expenses	28,021	28,818
Net cash farm income	-13,722	-8,966

#### Farms by Value of Sales

	Number	Percent <sup>b</sup>	
Less than \$2,500	22	39	1 to 9 acres
\$2,500 to \$4,999	6	11	10 to 49 acres
\$5,000 to \$9,999	5	9	50 to 179 acres
\$10,000 to \$24,999	14	25	180 to 499 acre
\$25,000 to \$49,999	8	14	500 to 999 acre
\$50,000 to \$99,999	-	-	1,000 + acres
\$100,000 or more	1	2	
Total	56	100	Total



Farms by Size		
	Number	Percent <sup>b</sup>
1 to 9 acres	13	23
10 to 49 acres	30	54
50 to 179 acres	12	21
180 to 499 acres	-	-
500 to 999 acres	1	2
1,000 + acres	-	-
Total	56	100





### Share of Sales by Type (%)

Crops	79
Livestock, poultry, and products	21

### Land in Farms by Use (%) <sup>b</sup>

Cropland	15
Pastureland	49
Woodland	22
Other	14

#### Land Use Practices (% of farms)

No till	7
Reduced till	-
Intensive till	4
Cover crop	4



**United States Department of Agriculture** National Agricultural Statistics Service

## ECENSUS OF Race/Ethnicity/Gender Profile

Market Value of Agricultural Products Sold			Total Producers °	63
-	Sales	No. of		
Total	(\$1,000)	Farms	Sex	
lotal	794	56	Male	28
Crops	626	27	Female	35
Grains, oilseeds, dry beans, dry peas	020	21		
Tobacco		_	Age	
Cotton and cottonseed		_	<pre>&lt;35</pre>	3
Vegetables, melons, potatoes, sweet potatoes	_	_	35 – 64	33
Fruits, tree nuts, berries	(D)	25	65 and older	27
Nursery, greenhouse, floriculture, sod	(2)	-		
Cultivated Christmas trees, short rotation			Primary occupation	
woody crops	-	-	Farming	30
Other crops and hay	(D)	2	Other	33
Livestock, poultry, and products	168	36		
Poultry and eggs	23	23	Days worked off farm None	31
Cattle and calves	34	6	1 to 199	9
Milk from cows	-	-	200 +	23
Hogs and pigs	6	10		
Sheep, goats, wool, mohair, milk	105	20		
Horses, ponies, mules, burros, donkeys	-	-	Other characteristics	16
Aquaculture	-	-	Hispanic/Latino/Spanish With military service	13
Other animals and animal products	1	6	New and beginning farmers	23
				-
Top Crops in Acres <sup>ⅆ</sup>	Percent of farm	s that:	Average age (years)	59.5
Top orops in Acres		o that.		
Grapes 97				
Walnuts, English 30	Have internet	82	Demographic Data in the Cen	sus of
Cut Christmas trees 27	access		Agriculture	
Chestnuts (D)				
Pears, all (D)	Farm		The agriculture census is a comple	
	organically	-	U.S. farms and ranches and the pe	
	<b>C </b>		operate them. Demographic inform	
Livestock Inventory (Dec 31, 2017)			available at national, state, and cou	-
Broilers and other	Sell directly to	41	and for classes of farm and congre	
meat-type chickens 492	consumers		districts. Results from the 2017 Cer	
Cattle and calves 196			earlier are available through the set	
Goats 490	Hire	16	database Quick Stats, the new Cer	
Hogs and pigs 36	farm labor	16	Query Tool, downloadable PDF rep	
Horses and ponies 52			maps, and topic-specific Highlights Profiles.	anu
Layers 938 Pullets 90			See also the video "What's New in	the 2017
Sheep and lambs 24	Are family	100	Census?"(www.nass.usda.gov/Newsro	
Turkeys (D)	farms		Features/index.php).	
			<u> </u>	

See 2017 Census of Agriculture, U.S. Summary and State Data, for complete footnotes, explanations, definitions, commodity descriptions, and methodology.

<sup>a</sup> This race alone or in combination with other races. <sup>b</sup> May not add to 100% due to rounding. <sup>c</sup> Data collected for a maximum of four producers per farm. <sup>d</sup> Crop commodity names may be shortened; see full names at <u>www.nass.usda.gov/go/cropnames.pdf</u>. <sup>e</sup> 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.



### El Dorado County, California Farms with Asian Producers<sup>a</sup>

#### Total and Per Farm Overview, 2017

	Farms with Asian Producers	All Farms
Number of farms	32	1,390
Land in farms (acres)	787	91,006
Average size of farm (acres)	25	65
Total	(\$)	(\$)
Market value of products sold	857,000	24,533,000
Government payments	-	82,000
Farm-related income	19,000	2,979,000
Total farm production expenses	886,000	40,057,000
Net cash farm income	-11,000	-12,463,000
Per farm average	(\$)	(\$)
Market value of products sold	26,777	17,650
Government payments		
(average per farm receiving)	-	4,560
Farm-related income	1,729	12,211
Total farm production expenses	27,700	28,818
Net cash farm income	-329	-8,966

#### Farms by Value of Sales

	Number	Percent <sup>b</sup>		Number	Percent <sup>b</sup>
Less than \$2,500	6	19	1 to 9 acres	7	22
\$2,500 to \$4,999	-	-	10 to 49 acres	23	72
\$5,000 to \$9,999	12	38	50 to 179 acres	2	6
\$10,000 to \$24,999	2	6	180 to 499 acres	-	-
\$25,000 to \$49,999	8	25	500 to 999 acres	-	-
\$50,000 to \$99,999	2	6	1,000 + acres	-	-
\$100,000 or more	2	6			
Total	32	100	Total	32	100

Farms by Size



**United States Department of Agriculture** National Agricultural Statistics Service



#### Share of Sales by Type (%)

Crops	94
Livestock, poultry, and products	6

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

Cropland	(D)
Pastureland	30
Woodland	(D)
Other	38

#### Land Use Practices (% of farms)

No till	6
Reduced till	-
Intensive till	-
Cover crop	6

# CENSUS of Race/Ethnicity/Gender Profile

Sales No. of (\$1,000) Sales   Total 857 32   Grains, oilseeds, dry beans, dry peas - -   Tobacco - -   Tobacco - -   Cotton and cottonseed - -   Vegetables, melons, potatoes, sweet potatoes 8 3   Fruits, tree nuts, berries (D) 19   Nursery, greenhouse, foriculture, sod - -   Cultivated Christmas trees, short rotation (D) 19   woody crops - -   Other crops and hay (D) 2   Livestock, poultry, and products 48 14   Poultry and eggs 1 7   Cattle and calves (D) 1   Mik from cows - -   Hoses, ponies, mules, burros, donkeys - -   Aquaculture (D) 3 -   Other characteristics 1 4   Persent of farms that: - -   Grapes 81 - -   Papies (D) - -   Present of farms that: - -   Grapes 81 - -   Perinery origanically -	Market Value of Agricultural Products Sold			Total Producers °	36
Total 857 32 Sex   Crops 809 21 Female 15   Grains, oilseeds, dry beans, dry peas - - -   Tobacco - - -   Cotton and cottonseed - - -   Vegetables, melons, potatoes, sweet potatoes 8 3 -   Fruits, tree nuts, berries (D) 19 -   Nursery, greenhouse, floriculture, sod - -   Cuttivated Christmas trees, short rotation - -   woody crops - - -   Other crops and hay (D) 2 -   Livestock, poulity, and products 48 14   Poultry and eggs 1 7   Cattle and calves (D) 1   Mik from cows - -   Aquaculture - -   Other crops in Acres <sup>a</sup> Percent of farms that: -   Grapes 81 - -   Peaches, all (D) - -   Have internet 72 - -   Grapes 81 - -   Preacter, all (D) - -   Hers, nories, all (D) <th>-</th> <th></th> <th></th> <th></th> <th></th>	-				
NumOutMale15Crops80921Grains, oilseeds, dry beans, dry peasTobaccoCotto and cottonseedYegetables, meions, potatoes, sweet potatoes83Fuits, tree nuts, berries(D)19Nursery, greenhouse, floriculture, sodCultivated Christmas trees, short rotationWody cropsCultivated Christmas trees, short rotationWody cropsCultivated Christmas trees, short rotation-Wody cropsCatle and calves(D)1Milk from cowsHogs and pigs14Sheep, goats, wool, mohair, milk3410Horsen, all14Cher characteristics-Have internet72Apples(D)-Fears, all17Apples(D)Herse, all(D)Herse, all(D)Herse, all(D)Herse, all(D)Herse, dried(D)Herse, dried(D)Herse, dried(D)Farm organically-Sell directly to consumers-Sell directly to meat-type chickens 		(\$1,000)	Farms		
Crops 809 21 Female 21   Grains, oilseeds, dry beans, dry peas - - -   Tobacco - - -   Cotton and cottonseed - - -   Vegetables, melons, potatoes, sweet potatoes 8 3 65 and older 31   Fruits, tree nuts, berries (D) 19 - -   Nursery, greenhouse, floriculture, sod - - -   Cuttivated Christmas trees, short rotation - - -   woody crops - - - -   Other crops and hay (D) 2 - -   Livestock, poultry, and products 48 14 -   Poultry and eggs 1 7 - -   Cattle and calves (D) 1 - -   Mik from cows - - - -   Horse, ponies, mules, burros, donkeys - - -   Aquaculture - - - -   Other characteristics - - -   Horses, ponies, mules, burros, donkeys - - -   Aquaculture - - -   Peaches, all	Total	857	32		. –
Crops 809 21   Grains, oilseeds, dry beans, dry peas - -   Tobacco - -   Cotto and cottonseed - -   Vegetables, melons, potatoes, sweet potatoes 8 3   Fruits, tree nuts, berries (D) 19   Nursery, greenhouse, floriculture, sod - -   Cuttivated Christmas trees, short rotation - -   woody crops - -   Other crops and hay (D) 2   Livestock, poultry, and products 48 14   Poultry and eggs 1 7   Age - -   Cattle and calves (D) 1   Milk from cows - -   Aquaculture - -   Other characteristics - -   Aquaculture - -   Other shipsain(-Latino/Spanish 1 1   With military service 1   Apples (D)   Fears, all 17   Apples					
Grains, oilseeds, dry beans, dry peas - - - Age   Tobacco - - - -   Vegetables, melons, potatoes, sweet potatoes 8 3 65 and older 31   Fruits, tree nuts, berries (D) 19 - -   Nursery, greenhouse, floriculture, sod - - -   Cultivated Christmas trees, short rotation - - -   woody crops - - - -   Cutter cops and hay (D) 2 - -   Poultry and eggs 1 7 - -   Cattle and calves (D) 1 4   Hogs and pigs 1 4   Sheep, goats, wool, mohair, milk 34 10   Horses, ponies, mules, burros, donkeys - -   - - - -   Other cops in Acres 4 Percent of farms that: -   Grapes 81 17   Pears, all 17   Apples 0D   Percent of farms that: -   Have internet 72   Sell directly to consumers -   Organically -   Farm - <t< td=""><td>Crops</td><td>809</td><td>21</td><td>Female</td><td>21</td></t<>	Crops	809	21	Female	21
Tobacco   - </td <td>-</td> <td>_</td> <td>-</td> <td></td> <td></td>	-	_	-		
Cotton and cottonseed   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   35 - 64 31   65 and older   3   35 - 64 31   65 and older   3   3   -		-	_	Age	
Sector and controls 35 - 64 31   Vegetables, melons, potatoes, sweet potatoes 8 3 35 - 64 31   Fruits, tree nuts, berries (D) 19 16 37   Nursery, greenhouse, floriculture, sod - - -   Cultivated Christmas trees, short rotation - - -   woody crops - - - -   Other crops and hay (D) 2 - -   Livestock, poultry, and products 48 14 - -   Poultry and eggs 1 7 None 9   Cattle and calves (D) 1 10 199 16   Wilk from cows - - - -   Horse, ponies, mules, burros, donkeys - - -   - - - - -   Aquaculture - - - -   Other characteristics - - -   Horses, ponies, mules, burros, donkeys - - -   - - - - -   Aquaculture - - - -   Percent of farms that: - - -   Appl		_	_		2
Foregrades, means, polaroes, and polaroes   0   3     Fruits, tree musts, berries   (D)   19     Nursery, greenhouse, floriculture, sod   -   -     Cultivated Christmas trees, short rotation   -   -     woody crops   -   -     Other crops and hay   (D)   2     Livestock, poultry, and products   48   14     Poultry and eggs   1   7     Cattle and calves   (D)   1     Milk from cows   -   -     Hogs and pigs   1   4     Sheep, goats, wool, mohair, milk   34   10     Horses, ponies, mules, burros, donkeys   -   -     Aquaculture   -   -     Other characteristics   1   1     Have internet   -   -     Apples   (D)   3   Average age (years)   52.0     Percent of farms that:   -   -   -   -     Apples   (D)   -   -   -   -     Perses, all   (D)   -   -   -   -   -		Q	3		
Nursery, greenhouse, floriculture, sod   -   -   -     Cultivated Christmas trees, short rotation   woody crops   -   -     Other crops and hay   (D)   2   Primary occupation     Cultivated Christmas trees, short rotation   (D)   2   Primary occupation     Other crops and hay   (D)   2   Days worked off farm     Poultry and eggs   1   7   7     Cattle and calves   (D)   1   4     Hogs and pigs   1   4     Sheep, goats, wool, mohair, milk   34   10     Horses, ponies, mules, burros, donkeys   -   -     Aquaculture   -   -     Other characteristics   +   -     Horse and animal products   (D)   3     Top Crops in Acres 4   Percent of farms that:   -     Grapes   (D)   -   -     Pears, all   (D)   -   -     Herbs, dried   (D)   -   -     Herbs, dried   (D)   -   -     Broilers and other   -   -   -	•	-	-	65 and older	3
Cultivated Christmas trees, short rotation woody crops   -   -   -   Primary occupation     Other crops and hay   (D)   2   Conter   28     Livestock, poultry, and products   48   14   -   28     Destroating   1   7   -   -   28     Cattle and calves   1   7   -   <		(D)			
woody crops   -   -   -   -   -   Farming   8     Other crops and hay   (D)   2   Other   28     Livestock, poultry, and products   48   14     Poutry and eggs   1   7     Cattle and calves   (D)   1     Milk from cows   -   -     Hogs and pigs   1   4     Sheep, goats, wool, mohair, milk   34   10     Horses, ponies, mules, burros, donkeys   -   -     Aquaculture   -   -     Other characteristics   Hispanic/Latino/Spanish   1     Vith military service   1   New and beginning farmers   18     Auerage age (years)   52.0   -   -     Top Crops in Acres d   Percent of farms that:   -   -     Have internet access   72   -   -   -     Peaches, all   (D)   -   -   -   -     Herbs, dried   (D)   -   -   -   -   -     Broilers and other meet-type chickens   -   -   -		-	-		
Other crops and hay   (D)   2   Other   28     Livestock, poultry, and products   48   14   Days worked off farm   None   9     Cattle and calves   (D)   1   7   Days worked off farm   None   9     Cattle and calves   (D)   1   7   Days worked off farm   None   9     Cattle and calves   (D)   1   4   10   10   9   16   200 +   11     Hogs and pigs   1   4   10   10   10   9   16   200 +   11     Horses, ponies, mules, burros, donkeys   -					
Livestock, poultry, and products 48 14   Poultry and eggs 1 7   Cattle and calves (D) 1   Milk from cows - -   Hogs and pigs 1 4   Sheep, goats, wool, mohair, milk 34 10   Horses, ponies, mules, burros, donkeys - -   Aquaculture - -   Other animals and animal products (D) 3   Top Crops in Acres d Percent of farms that:   Grapes 81   Peaches, all (D)   Harbs, dried (D)   Harbs, dried (D)   Farm organically   Farm -   organically -   Broilers and other -   meat-type chickens -   Cattle and calves (D)	• •	- (D)			
Poulty and eggs   1   7   Days worked off farm     Cattle and calves   (D)   1   None   9     Mik from cows   -   -   200 +   11     Hogs and pigs   1   4   200 +   11     Sheep, goats, wool, mohair, milk   34   10   Other characteristics     Horses, ponies, mules, burros, donkeys   -   -   -     Aquaculture   -   -   -     Other characteristics   1   With military service   1     Muse and beginning farmers   18   Average age (years)   52.0     Top Crops in Acres d   Percent of farms that:   -   -     Pears, all   17   7   New internet access   72     Pears, all   (D)   -   -   -     Pears, all   (D)   -   -   -     Pears, all   (D)   -   -   -     Have internet access   72   -   -   -     Broilers and other meat-type chickens   -   -   -   -     Broilers and other meat-type chickens	Other crops and hay	(D)	2	Other	28
Poulty and eggs   1   7   Days worked off farm     Cattle and calves   (D)   1   None   9     Mik from cows   -   -   200 +   11     Hogs and pigs   1   4   200 +   11     Sheep, goats, wool, mohair, milk   34   10   Other characteristics     Horses, ponies, mules, burros, donkeys   -   -   -     Aquaculture   -   -   -     Other characteristics   1   With military service   1     Muse and beginning farmers   18   Average age (years)   52.0     Top Crops in Acres d   Percent of farms that:   -   -     Pears, all   17   7   New internet access   72     Pears, all   (D)   -   -   -     Pears, all   (D)   -   -   -     Pears, all   (D)   -   -   -     Have internet access   72   -   -   -     Broilers and other meat-type chickens   -   -   -   -     Broilers and other meat-type chickens	I have to all an excitence and more devote				
Cattle and calves(D)17Cattle and calves(D)1Hogs and pigs14Sheep, goats, wool, mohair, milk3410Horses, ponies, mules, burros, donkeysAquacultureOther characteristicsHispanic/Latino/Spanish1Other characteristicsHispanic/Latino/Spanish1With military service1None9Cattle and calves(D)Broilers and other(D)Broilers and other(D)Broilers and other(D)Broilers and other(D)Broilers and calves(D)Cattle and calves		_		Days worked off farm	
Cattle and calves   (D)   1   1 to 199   16     Milk from cows   -   -   -   10   200 +   11     Hogs and pigs   1   4   4   10   11   10		-			9
Hogs and pigs   1   4     Sheep, goats, wool, mohair, milk   34   10     Horses, ponies, mules, burros, donkeys   -   -     Aquaculture   -   -     Other animals and animal products   (D)   3     Top Crops in Acres d   Percent of farms that:     Grapes   81     Pears, all   17     Apples   (D)     Herbs, dried   (D)     Livestock Inventory (Dec 31, 2017)   Sell directly to cattle and calves   -     Broilers and other meat-type chickens Cattle and calves   (D)		(D)	1	1 to 199	
Sheep, goats, wool, mohair, milk   34   10     Horses, ponies, mules, burros, donkeys   -   -     Aquaculture   -   -     Other animals and animal products   (D)   3     Top Crops in Acres d   Percent of farms that:     Grapes   81     Pears, all   17     Apples   (D)     Peaches, all   (D)     Herbs, dried   (D)     Elivestock Inventory (Dec 31, 2017)   Sell directly to crast of consumers   -     Broilers and other meat-type chickens Cattle and calves   (D)     Cattle and calves   (D)	Milk from cows	-	-	200 +	11
Horses, ponies, mules, burros, donkeys   Image: Constraint of the constraint	Hogs and pigs	1	4		
Aquaculture   Image: pointes, nutles, burlos, donkeys   Image: pointes, nutles, nutl	Sheep, goats, wool, mohair, milk	34	10	<b>.</b>	
Aquaculture   With military service   1     Other animals and animal products   (D)   3   With military service   1     Other animals and animal products   (D)   3   With military service   1     Top Crops in Acres d   Percent of farms that:   New and beginning farmers   18     Grapes   81   17   Apples   Percent of farms that:   Have internet access   72     Peaches, all   (D)   (D)   Farm organically   -   -   -     Livestock Inventory (Dec 31, 2017)   Sell directly to consumers   -   -   -   -     Broilers and other meat-type chickens Cattle and calves   (D)   -   -   -   -     Cattle and calves   (D)   -   -   -   -   -   -     Cattle and calves   (D)   -   -   -   -   -   -   -     Broilers and other   -	Horses, ponies, mules, burros, donkeys	-	-		4
Other animals and animal products   (D)   3   New and beginning farmers   18     Top Crops in Acres d   Percent of farms that:   Average age (years)   52.0     Grapes   81 Pears, all   17 Apples   Percent of farms that:   Demographic Data in the Census of Agriculture     Have internet access   72   Farm organically   The agriculture census is a complete count of U.S. farms and ranches and the people who operate them. Demographic information is available at national, state, and county levels, and for classes of farm and congressional districts. Results from the 2017 Census and earlier are available through the searchable database Quick Stats, the new Census Data	Aquaculture	-	-		
Top Crops in Acres d   Percent of farms that:     Grapes   81     Pears, all   17     Apples   (D)     Peaches, all   (D)     Herbs, dried   (D)     Livestock Inventory (Dec 31, 2017)   Farm organically   -     Broilers and other meat-type chickens cattle and calves   (D)     Cattle and calves   (D)	Other animals and animal products	(D)	3		-
Top Crops in Acres d   Percent of farms that:     Grapes   81     Pears, all   17     Apples   (D)     Peaches, all   (D)     Herbs, dried   (D)     Livestock Inventory (Dec 31, 2017)   Farm organically   The agriculture census is a complete count of U.S. farms and ranches and the people who operate them. Demographic information is available at national, state, and county levels, and for classes of farm and congressional districts. Results from the 2017 Census and earlier are available through the searchable database Quick Stats, the new Census Data				New and beginning lattices	10
Grapes   81     Pears, all   17     Apples   (D)     Peaches, all   (D)     Herbs, dried   (D)     Livestock Inventory (Dec 31, 2017)   Farm organically   The agriculture census is a complete count of U.S. farms and ranches and the people who operate them. Demographic information is available at national, state, and county levels, and for classes of farm and congressional districts. Results from the 2017 Census and earlier are available through the searchable database Quick Stats, the new Census Data		Dama and of form		Average age (years)	52.0
Pears, all   17     Apples   (D)     Peaches, all   (D)     Herbs, dried   (D)     Livestock Inventory (Dec 31, 2017)   Farm organically     Broilers and other meat-type chickens Cattle and calves   (D)     Cattle and calves   (D)	Top Crops in Acres <sup>a</sup>	Percent of farm	ns that:		
Pears, all   17     Apples   (D)     Peaches, all   (D)     Herbs, dried   (D)     Livestock Inventory (Dec 31, 2017)   Farm organically     Broilers and other meat-type chickens Cattle and calves   (D)     Cattle and calves   (D)	Grapes 81				
Apples   (D)   Addeese   Agriculture     Peaches, all   (D)   (D)   Farm   The agriculture census is a complete count of     Herbs, dried   (D)   Farm   organically   The agriculture census is a complete count of     Livestock Inventory (Dec 31, 2017)   Sell directly to   savailable at national, state, and county levels, and for classes of farm and congressional   districts. Results from the 2017 Census and earlier are available through the searchable     Cattle and calves   (D)   D   D   D	1		72	Demographic Data in the Cens	us of
Peaches, all   (D)     Herbs, dried   (D)     (D)   (D)     Farm   organically     Livestock Inventory (Dec 31, 2017)   Sell directly to     Broilers and other   Sell directly to     meat-type chickens   O     Cattle and calves   (D)		access		Agriculture	
Farm   organically   U.S. farms and ranches and the people who operate them. Demographic information is available at national, state, and county levels, and for classes of farm and congressional districts. Results from the 2017 Census and earlier are available through the searchable database Quick Stats, the new Census Data					
Livestock Inventory (Dec 31, 2017)   Sell directly to consumers   U.S. farms and ranches and the people who operate them. Demographic information is available at national, state, and county levels, and for classes of farm and congressional districts. Results from the 2017 Census and earlier are available through the searchable database Quick Stats, the new Census Data	Herbs, dried (D)	Farm		The agriculture census is a complete	e count of
Livestock Inventory (Dec 31, 2017) Broilers and other meat-type chickens Cattle and calves (D) Cattle and calves (D)			-		
Livestock Inventory (Dec 31, 2017) Broilers and other meat-type chickens Cattle and calves (D)		organically			
Broilers and other meat-type chickens Cattle and calves (D) Broilers and other meat-type chickens Cattle and calves (D)	Livestock Inventory (Dec 31, 2017)				
Broilers and other meat-type chickens Cattle and calves (D)	Livestock inventory (Dec 51, 2017)	Sell directly to			
meat-type chickens -<	Broilers and other		-	C C	
Cattle and calves (D) database Quick Stats, the new Census Data		concamore			
				•	
		Hire	10		
		farm labor	19		•
Horses and ponies					IIIU
Layers 112 Profiles.					
Pullets - Are family farms 100 See also the video "What's New in the 2017 Census?"(www.nass.usda.gov/Newsroom/Video_		Are family	100		
	•	farms	100		m/Video_
Features/index.php).	·			reatures/index.pnp).	

See 2017 Census of Agriculture, U.S. Summary and State Data, for complete footnotes, explanations, definitions, commodity descriptions, and methodology.

<sup>a</sup> This race alone or in combination with other races. <sup>b</sup> May not add to 100% due to rounding. <sup>c</sup> Data collected for a maximum of four producers per farm. <sup>d</sup> Crop commodity names may be shortened; see full names at <u>www.nass.usda.gov/go/cropnames.pdf</u>. <sup>e</sup> 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.



**Data not available at this geographic level for farms with Black or African American Producers.** <sup>a</sup> This race alone or in combination with other races.



Data not available at this geographic level for farms with Native Hawaiian or Other Pacific Islander Producers. <sup>a</sup> This race alone or in combination with other races.



### El Dorado County, California Farms with White Producers<sup>a</sup>

#### **Total and Per Farm Overview, 2017**

_	Farms with White Producers	All Farms
Number of farms	1,384	1,390
Land in farms (acres)	90,878	91,006
Average size of farm (acres)	66	65
Total	(\$)	(\$)
Market value of products sold	24,366,000	24,533,000
Government payments	82,000	82,000
Farm-related income	2,979,000	2,979,000
Total farm production expenses	39,871,000	40,057,000
Net cash farm income	-12,443,000	-12,463,000
Per farm average	(\$)	(\$)
Market value of products sold	17,606	17,650
Government payments		
(average per farm receiving)	4,560	4,560
Farm-related income	12,211	12,211
Total farm production expenses	28,809	28,818
Net cash farm income	-8,991	-8,966



Farms by Value of Sale	s		Farms by Size		
	Number	Percent <sup>b</sup>		Number	Percent <sup>b</sup>
Less than \$2,500	685	49	1 to 9 acres	597	43
\$2,500 to \$4,999	150	11	10 to 49 acres	557	40
\$5,000 to \$9,999	192	14	50 to 179 acres	152	11
\$10,000 to \$24,999	166	12	180 to 499 acres	44	3
\$25,000 to \$49,999	95	7	500 to 999 acres	16	1
\$50,000 to \$99,999	44	3	1,000 + acres	18	1
\$100,000 or more	52	4			
Total	1,384	100	Total	1,384	100



**United States Department of Agriculture** National Agricultural Statistics Service



#### Share of Sales by Type (%)

Crops	87
Livestock, poultry, and products	13

#### Land in Farms by Use (%) <sup>b</sup>

Cropland	9
Pastureland	51
Woodland	29
Other	10

#### Land Use Practices (% of farms)

No till	5
Reduced till	1
Intensive till	3
Cover crop	11

Turkeys

## Scensus of Race/Ethnicity/Gender Profile

#### Market Value of Agricultural Products Sold

C C	Sales (\$1,000)	No. of Farms
Total	24,366	1,384
Crops	21,188	707
Grains, oilseeds, dry beans, dry peas	-	-
Tobacco	-	-
Cotton and cottonseed	-	-
Vegetables, melons, potatoes, sweet potatoes	535	118
Fruits, tree nuts, berries	19,013	537
Nursery, greenhouse, floriculture, sod	1,158	67
Cultivated Christmas trees, short rotation		
woody crops	459	67
Other crops and hay	23	10
Livestock, poultry, and products	3,178	459
Poultry and eggs	99	169
Cattle and calves	(D)	138
Milk from cows	-	-
Hogs and pigs	128	72
Sheep, goats, wool, mohair, milk	328	175
Horses, ponies, mules, burros, donkeys	209	30
Aquaculture	(D)	2
Other animals and animal products	(D)	49

Top Crops in Acres <sup>d</sup>		Percent of farms	s that:
Grapes Cut Christmas trees Apples Forage (hay/haylage), all	2,639 894 449 (D)	Have internet access	88
Walnuts, English	289	Farm organically	1
Livestock Inventory (Dec 31, 2017) Broilers and other meat-type chickens	943	Sell directly to consumers	18
Cattle and calves Goats Hogs and pigs Horses and ponies Layers	6,249 2,159 427 1,769 6,396	Hire farm labor	21
Pullets Sheep and lambs	640 1,559	Are family farms	98

288

Total Producers °	2,401
<b>Sex</b> Male Female	1,305 1,096
<b>Age</b> <35 35 – 64 65 and older	122 1,393 886
<b>Primary occupation</b> Farming Other	960 1,441
Days worked off farm None 1 to 199 200 +	880 703 818
Other characteristics Hispanic/Latino/Spanish With military service New and beginning farmers	137 310 967
Average age (years)	59.6

#### Demographic Data in the Census of **A**griculture

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farms



### El Dorado County, California Farms with Hispanic, Latino, or Spanish Producers

#### Total and Per Farm Overview, 2017

	Farms with Hispanic/Latino/Spanish Producers	All Farms
Number of farms	119	1,390
Land in farms (acres)	7,204	91,006
Average size of farm (acres)	61	65
Total	(\$)	(\$)
Market value of products sold	3,937,000	24,533,000
Government payments	(D)	82,000
Farm-related income	80,000	2,979,000
Total farm production expenses	5,675,000	40,057,000
Net cash farm income	-1,647,000	-12,463,000
Per farm average	(\$)	(\$)
Market value of products sold	33,086	17,650
Government payments		
(average per farm receiving)	(D)	4,560
Farm-related income	4,200	12,211
Total farm production expenses	47,686	28,818
Net cash farm income	-13,843	-8,966



#### Share of Sales by Type (%)

Crops	91
Livestock, poultry, and products	9

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

Cropland	18
Pastureland	48
Woodland	28
Other	6

#### Land Use Practices (% of farms)

No till	16
Reduced till	-
Intensive till	7
Cover crop	8

#### Farms by Value of Sales Farms by Size Number Percent<sup>b</sup> Number Percent<sup>b</sup> Less than \$2,500 52 44 1 to 9 acres 46 39 \$2,500 to \$4,999 9 8 10 to 49 acres 43 36 \$5,000 to \$9,999 6 5 50 to 179 acres 18 15 \$10,000 to \$24,999 21 18 180 to 499 acres 10 8 \$25,000 to \$49,999 12 10 500 to 999 acres 1 1 \$50,000 to \$99,999 2 2 1,000 + acres 1 1 \$100,000 or more 17 14

Total

100



Total

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119

www.nass.usda.gov/AgCensus

100

119

## ECENSUS OF Race/Ethnicity/Gender Profile

#### Market Value of Agricultural Products Sold

	Sales (\$1,000)	No. of Farms
Total	3,937	119
Crops	3,601	68
Grains, oilseeds, dry beans, dry peas	-	-
Tobacco	-	-
Cotton and cottonseed	-	-
Vegetables, melons, potatoes, sweet potatoes	27	9
Fruits, tree nuts, berries	3,157	62
Nursery, greenhouse, floriculture, sod	400	4
Cultivated Christmas trees, short rotation		
woody crops	17	3
Other crops and hay	-	-
Livestock, poultry, and products	336	29
Poultry and eggs	(D)	11
Cattle and calves	265	13
Milk from cows	-	-
Hogs and pigs	5	7
Sheep, goats, wool, mohair, milk	21	13
Horses, ponies, mules, burros, donkeys	28	4
Aquaculture	-	-
Other animals and animal products	(D)	1

Top Crops in Acres <sup>d</sup>		Percent of farms	s that:
Grapes Forage (hay/haylage), all Apples Walnuts, English	606 (D) 58 24	Have internet access	9(
Cut Christmas trees	23	Farm organically	
Livestock Inventory (Dec 31, 2017) Broilers and other meat-type chickens	67	Sell directly to consumers	18
Cattle and calves Goats Hogs and pigs	593 116 24	Hire farm labor	32

Horses and ponies

Sheep and lambs

Layers

Pullets

Turkeys

	CONSUMERS
67	
593 116	
116	Hire
24	1

98

75

24

1.048

32 farm labor Are family 96 farms

96

18

Total Producers °	144
Sex	
Male Female	64 80
<b>Age</b> <35 35 – 64 65 and older	16 85 43
<b>Race</b> American Indian/Alaska Native Asian Black/African American Native Hawaiian/Pacific Islander White More than one race	6 1 - 125 12
<b>Primary occupation</b> Farming Other	65 79
<b>Days worked off farm</b> None 1 to 199 200 +	56 51 37
Other characteristics With military service New and beginning farmers	15 67
Average age (years)	55.7

#### Demographic Data in the Census of Agriculture

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### El Dorado County, California Farms with Female Producers

#### Total and Per Farm Overview, 2017

_	Farms with Female Producers	All Farms
Number of farms	1,072	1,390
Land in farms (acres)	70,299	91,006
Average size of farm (acres)	66	65
Total	(\$)	(\$)
Market value of products sold	15,452,000	24,533,000
Government payments	72,000	82,000
Farm-related income	2,098,000	2,979,000
Total farm production expenses	28,641,000	40,057,000
Net cash farm income	-11,019,000	-12,463,000
Per farm average	(\$)	(\$)
Market value of products sold	14,414	17,650
Government payments		
(average per farm receiving)	5,532	4,560
Farm-related income	11,789	12,211
Total farm production expenses	26,717	28,818
Net cash farm income	-10,279	-8,966

#### Farms by Value of Sales

······································			· · · · · · · · · · · · · · · · · · ·		
	Number	Percent <sup>b</sup>		Number	Percent <sup>b</sup>
Less than \$2,500	549	51	1 to 9 acres	484	45
\$2,500 to \$4,999	113	11	10 to 49 acres	427	40
\$5,000 to \$9,999	157	15	50 to 179 acres	110	10
\$10,000 to \$24,999	119	11	180 to 499 acres	22	2
\$25,000 to \$49,999	74	7	500 to 999 acres	14	1
\$50,000 to \$99,999	27	3	1,000 + acres	15	1
\$100,000 or more	33	3			
Total	1,072	100	Total	1,072	100

Farms by Size



**United States Department of Agriculture** National Agricultural Statistics Service



#### Share of Sales by Type (%)

Crops	83
Livestock, poultry, and products	17

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

Cropland	8
Pastureland	55
Woodland	27
Other	10

#### Land Use Practices (% of farms)

No till	5
Reduced till	1
Intensive till	3
Cover crop	11

Layers

Pullets

Turkeys

Sheep and lambs

## S CENSUS OF Race/Ethnicity/Gender Profile

#### Market Value of Agricultural Products Sold

	Sales (\$1,000)	No. of Farms
Total	15,452	1,072
Crops	12,835	522
Grains, oilseeds, dry beans, dry peas	-	-
Tobacco	-	-
Cotton and cottonseed	-	-
Vegetables, melons, potatoes, sweet potatoes	340	91
Fruits, tree nuts, berries	11,401	395
Nursery, greenhouse, floriculture, sod	795	47
Cultivated Christmas trees, short rotation		
woody crops	286	48
Other crops and hay	13	4
Livestock, poultry, and products	2,617	389
Poultry and eggs	84	140
Cattle and calves	1,843	110
Milk from cows	-	-
Hogs and pigs	113	68
Sheep, goats, wool, mohair, milk	300	167
Horses, ponies, mules, burros, donkeys	198	28
Aquaculture	-	-
Other animals and animal products	79	35

Top Crops in Acres <sup>d</sup>		Percent of farms	that:
Grapes Cut Christmas trees Apples Walnuts, English	1,584 626 239 230	Have internet access	9(
Forage (hay/haylage), all	214	Farm organically	•
Livestock Inventory (Dec 31, 2017) Broilers and other meat-type chickens	808	Sell directly to consumers	19
Cattle and calves Goats Hogs and pigs Horses and ponies	5,159 1,827 388 1,643	Hire farm labor	20

5.326

1,351

356

288

Are family farms

90

19

20

98

Total Producers °	1,140
<b>Age</b> <35 35 – 64 65 and older	52 735 353
<b>Race</b> American Indian/Alaska Native Asian Black/African American Native Hawaiian/Pacific Islander White More than one race	21 19 1 3 1,077 19
<b>Primary occupation</b> Farming Other	430 710
<b>Days worked off farm</b> None 1 to 199 200 +	442 307 391
<b>Other characteristics</b> Hispanic/Latino/Spanish With military service New and beginning farmers	80 29 476
Average age (years)	58.5

#### Demographic Data in the Census of Agriculture

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