

**Table 57. New and Beginning Producers: 2022**

[Data were collected for a maximum of four producers per farm. For meaning of abbreviations and symbols, see introductory text.]

Geographic area	Farms	New and beginning producers	Land in farms (acres)
<b>State Total</b>			
California .....	21,751	36,300	5,207,614
<b>Counties</b>			
Alameda .....	157	313	27,099
Amador .....	179	283	43,804
Butte .....	537	855	119,954
Calaveras .....	246	452	36,332
Colusa .....	174	299	90,148
Contra Costa .....	129	214	23,544
Del Norte .....	20	36	1,572
El Dorado .....	486	818	16,897
Fresno .....	1,265	1,954	361,029
Glenn .....	352	607	91,765
Humboldt .....	302	502	163,873
Imperial .....	120	168	131,181
Inyo .....	8	10	11,078
Kern .....	496	809	350,889
Kings .....	284	506	59,881
Lake .....	206	358	23,994
Lassen .....	177	303	140,709
Los Angeles .....	285	517	12,500
Madera .....	422	675	193,967
Marin .....	62	132	16,725
Mariposa .....	137	253	29,083
Mendocino .....	319	509	155,078
Merced .....	585	943	226,659
Modoc .....	125	201	224,628
Mono .....	12	22	7,552
Monterey .....	305	466	393,048
Napa .....	765	1,313	76,818
Nevada .....	286	507	17,887
Orange .....	45	82	(D)
Placer .....	408	731	25,113
Plumas .....	77	117	32,564
Riverside .....	966	1,628	106,919
Sacramento .....	488	831	61,010
San Benito .....	215	355	111,130
San Bernardino .....	290	442	12,295
San Diego .....	1,615	2,777	51,966
San Francisco .....	1	4	(D)
San Joaquin .....	1,040	1,692	172,532
San Luis Obispo .....	759	1,399	210,905
San Mateo .....	82	121	16,033
Santa Barbara .....	458	822	172,720
Santa Clara .....	312	494	13,928
Santa Cruz .....	231	364	11,001
Shasta .....	397	742	38,380
Sierra .....	12	17	2,896
Siskiyou .....	221	354	142,028
Solano .....	291	547	50,046
Sonoma .....	1,218	2,003	113,358
Stanislaus .....	1,096	1,733	133,412
Sutter .....	230	393	66,107
Tehama .....	396	626	164,231
Trinity .....	74	115	16,768
Tulare .....	1,044	1,679	194,442
Tuolumne .....	133	226	21,036
Ventura .....	654	1,090	90,952
Yolo .....	277	446	73,192
Yuba .....	280	445	53,402