

**Table 41. Land Use Practices: 2022 and 2017**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Georgia	Appling	Atkinson	Bacon	Baker	Baldwin
Land drained by tile .....	farms, 2022	1,146	28	9	39	3
	2017	1,448	43	12	31	2
acres, 2022	116,950	5,423	393	2,191	(D)	-
	2017	110,209	5,451	1,310	760	(D)
Average per farm .....	acres, 2022	102	194	44	56	(D)
	2017	76	127	109	25	(D)
Land artificially drained by ditches .....	farms, 2022	2,866	44	9	43	7
	2017	3,117	45	14	25	5
acres, 2022	272,106	3,459	636	2,621	114	(D)
	2017	231,146	2,543	708	1,159	465
Average per farm .....	acres, 2022	95	79	71	61	16
	2017	74	57	51	46	93
Land under conservation easement .....	farms, 2022	7,760	5	10	19	7
	2017	6,691	6	12	8	4
acres, 2022	1,096,916	542	409	6,660	965	4,256
	2017	990,691	451	1,513	1,992	456
Average per farm .....	acres, 2022	141	108	41	351	138
	2017	148	75	126	249	114
Cropland on which no-till practices were used .....	farms, 2022	3,554	38	18	16	12
	2017	3,019	59	1	15	7
acres, 2022	662,465	17,908	3,506	11,580	1,849	257
	2017	748,083	20,948	(D)	11,497	1,583
Average per farm .....	acres, 2022	186	471	195	724	154
	2017	248	355	(D)	766	226
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	3,177	29	29	13	22
	2017	2,435	56	13	17	23
acres, 2022	1,323,813	17,151	10,850	4,306	9,603	(D)
	2017	1,045,149	20,084	9,063	8,965	13,277
Average per farm .....	acres, 2022	417	591	374	331	437
	2017	429	359	697	527	577
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	4,187	88	31	40	58
	2017	4,627	132	43	37	79
acres, 2022	966,655	11,200	17,984	2,004	24,400	366
	2017	1,104,329	26,511	21,406	4,038	28,828
Average per farm .....	acres, 2022	231	127	580	50	421
	2017	239	201	498	109	365
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	3,226	37	20	17	12
	2017	3,340	47	14	10	21
acres, 2022	494,450	9,670	1,876	257	6,840	268
	2017	530,888	5,965	1,532	303	3,146
Average per farm .....	acres, 2022	153	261	94	15	570
	2017	159	127	109	30	150
Use of precision agriculture practices (see text) .....	farms, 2022	2,812	43	17	36	34
	2017	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Banks	Barrow	Bartow	Ben Hill	Berrien	Bibb	Bleckley	
Land drained by tile .....	farms, 2022	11	-	1	7	33	2	1
	2017	3	1	8	10	42	-	17
	acres, 2022	2,574	-	(D)	475	4,363	(D)	(D)
Average per farm .....	2017	(D)	(D)	662	909	5,315	-	908
	acres, 2022	234	-	(D)	68	132	(D)	(D)
	2017	(D)	(D)	83	91	127	-	53
Land artificially drained by ditches .....	farms, 2022	6	5	41	6	48	18	8
	2017	27	9	47	16	41	10	14
	acres, 2022	313	117	1,543	327	3,037	444	179
Average per farm .....	2017	605	462	2,379	586	3,137	214	1,101
	acres, 2022	52	23	38	55	63	25	22
	2017	22	51	51	37	77	21	79
Land under conservation easement .....	farms, 2022	111	81	75	7	31	18	32
	2017	101	58	71	18	34	22	41
	acres, 2022	12,153	4,450	9,212	3,606	6,772	698	1,885
Average per farm .....	2017	10,770	4,030	4,569	4,232	6,847	1,364	4,813
	acres, 2022	109	55	123	515	218	39	59
	2017	107	69	64	235	201	62	117
Cropland on which no-till practices were used .....	farms, 2022	30	12	32	8	38	1	12
	2017	17	7	34	7	30	3	21
	acres, 2022	926	199	5,228	472	3,233	(D)	3,870
Average per farm .....	2017	1,550	78	3,328	963	9,976	11	5,436
	acres, 2022	31	17	163	59	85	(D)	323
	2017	91	11	98	138	333	4	259
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	6	2	11	14	57	5	13
	2017	12	7	3	9	33	-	28
	acres, 2022	156	(D)	665	3,396	18,551	5	3,647
Average per farm .....	2017	253	41	(D)	3,831	9,392	-	7,743
	acres, 2022	26	(D)	60	243	325	1	281
	2017	21	6	(D)	426	285	-	277
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	2	5	23	28	77	2	26
	2017	6	4	20	46	93	6	21
	acres, 2022	(D)	(D)	4,816	7,979	25,435	(D)	4,528
Average per farm .....	2017	15	26	1,229	12,540	32,206	126	3,162
	acres, 2022	(D)	(D)	209	285	330	(D)	174
	2017	3	7	61	273	346	21	151
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	12	12	21	7	27	5	8
	2017	8	18	29	12	35	4	10
	acres, 2022	193	19	614	390	8,478	5	104
Average per farm .....	2017	172	51	2,355	1,508	4,256	10	1,546
	acres, 2022	16	2	29	56	314	1	13
	2017	22	3	81	126	122	3	155
Use of precision agriculture practices (see text) .....	farms, 2022	25	9	17	11	31	-	7
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Brantley	Brooks	Bryan	Bulloch	Burke	Butts	Calhoun
Land drained by tile .....	farms, 2022	4	16	-	25	16	4
	2017	10	18	1	27	30	5
..... acres, 2022	54	2,073	-	1,010	1,271	(D)	(D)
	2017	129	2,841	(D)	1,383	2,360	(D)
Average per farm .....	acres, 2022	14	130	-	40	79	(D)
	2017	13	158	(D)	51	79	(D)
Land artificially drained by ditches .....	farms, 2022	7	38	8	41	28	2
	2017	20	10	8	60	47	12
..... acres, 2022	1,105	14,412	346	2,951	5,482	(D)	1,026
	2017	348	760	(D)	6,676	4,656	3,091
Average per farm .....	acres, 2022	158	379	43	72	196	86
	2017	17	76	(D)	111	99	30
Land under conservation easement .....	farms, 2022	42	93	24	64	50	65
	2017	36	57	19	38	52	35
..... acres, 2022	9,267	19,245	2,613	25,036	8,387	6,967	476
	2017	3,552	13,801	3,455	14,221	12,280	5,331
Average per farm .....	acres, 2022	221	207	109	391	168	107
	2017	99	242	182	374	236	152
Cropland on which no-till practices were used .....	farms, 2022	9	51	2	77	70	14
	2017	7	69	6	65	77	18
..... acres, 2022	83	21,199	(D)	32,460	16,601	432	4,837
	2017	614	34,320	(D)	32,729	17,255	(D)
Average per farm .....	acres, 2022	9	416	(D)	422	237	31
	2017	88	497	(D)	504	224	(D)
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	1	59	3	77	79	8
	2017	1	50	5	57	96	8
..... acres, 2022	(D)	69,215	12	54,728	43,591	34	29,570
	2017	(D)	26,632	63	57,320	26,104	335
Average per farm .....	acres, 2022	(D)	1,173	4	711	552	4
	2017	(D)	533	13	1,006	272	42
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	30	43	22	65	91	15
	2017	48	36	18	66	122	11
..... acres, 2022	392	9,911	927	14,974	28,170	165	22,050
	2017	1,098	13,821	314	18,684	52,919	399
Average per farm .....	acres, 2022	13	230	42	230	310	11
	2017	23	384	17	283	434	36
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	14	65	7	75	70	12
	2017	15	66	7	90	73	13
..... acres, 2022	252	26,915	507	19,087	17,972	198	3,090
	2017	133	24,629	195	32,007	9,671	(D)
Average per farm .....	acres, 2022	18	414	72	254	257	17
	2017	9	373	28	356	132	(D)
Use of precision agriculture practices (see text) .....	farms, 2022	6	40	18	74	68	4
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Camden	Candler	Carroll	Catoosa	Charlton	Chatham	Chattahoochee
Land drained by tile .....	farms, 2022	4	16	5	5	1	-
	2017	3	15	10	1	2	-
	acres, 2022	164	250	4,912	126	(D)	-
	2017	6	182	320	(D)	(D)	-
Average per farm .....	acres, 2022	41	16	982	25	(D)	-
	2017	2	12	32	(D)	(D)	-
Land artificially drained by ditches .....	farms, 2022	13	13	45	23	7	7
	2017	6	8	43	23	18	20
	acres, 2022	113	198	6,598	1,070	186	108
	2017	665	171	1,479	720	133	99
Average per farm .....	acres, 2022	9	15	147	47	27	15
	2017	111	21	34	31	7	5
Land under conservation easement .....	farms, 2022	18	61	185	43	18	13
	2017	8	19	204	24	33	12
	acres, 2022	6,114	7,246	16,299	2,914	2,670	4,908
	2017	1,337	2,523	16,792	1,023	2,819	1,214
Average per farm .....	acres, 2022	340	119	88	68	148	378
	2017	167	133	82	43	85	101
Cropland on which no-till practices were used .....	farms, 2022	3	39	63	24	4	-
	2017	1	10	34	3	1	10
	acres, 2022	20	3,640	1,032	385	16	-
	2017	(D)	1,546	3,201	(D)	(D)	86
Average per farm .....	acres, 2022	7	93	16	16	4	-
	2017	(D)	155	94	(D)	(D)	9
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	2	50	52	5	4	-
	2017	-	11	7	2	6	-
	acres, 2022	(D)	12,534	2,440	52	12	-
	2017	-	6,265	223	(D)	6	-
Average per farm .....	acres, 2022	(D)	251	47	10	3	-
	2017	-	570	32	(D)	1	-
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	9	40	25	18	6	3
	2017	2	39	24	2	34	11
	acres, 2022	43	723	4,219	125	360	12
	2017	(D)	5,462	301	(D)	307	83
Average per farm .....	acres, 2022	5	18	169	7	60	4
	2017	(D)	140	13	(D)	9	8
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	7	50	30	6	6	3
	2017	4	20	30	19	4	3
	acres, 2022	16	3,371	555	102	79	6
	2017	8	5,341	381	754	18	11
Average per farm .....	acres, 2022	2	67	19	17	13	2
	2017	2	267	13	40	5	4
Use of precision agriculture practices (see text) .....	farms, 2022	10	43	28	2	-	2
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Chattooga	Cherokee	Clarke	Clay	Clayton	Clinch	Cobb
Land drained by tile .....	farms, 2022	4	8	-	2	-	6
	2017	6	7	-	3	-	11
	acres, 2022	60	89	-	(D)	-	(D)
	2017	663	96	-	151	-	206
Average per farm .....	acres, 2022	15	11	-	(D)	-	(D)
	2017	111	14	-	50	-	19
	farms, 2022	37	21	5	12	-	21
	2017	27	36	8	4	-	14
Land artificially drained by ditches .....	acres, 2022	1,742	383	(D)	1,746	-	1,023
	2017	1,214	428	134	(D)	-	867
	acres, 2022	47	18	(D)	146	-	49
	2017	45	12	17	(D)	-	62
Land under conservation easement .....	farms, 2022	48	98	21	10	1	15
	2017	58	127	26	7	2	11
	acres, 2022	9,161	9,319	973	2,787	(D)	8,086
	2017	9,873	7,736	899	3,998	(D)	5,551
Average per farm .....	acres, 2022	191	95	46	279	(D)	539
	2017	170	61	35	571	(D)	505
	farms, 2022	25	19	11	2	8	2
	2017	22	23	6	7	1	1
Cropland on which no-till practices were used .....	acres, 2022	2,985	204	49	(D)	30	(D)
	2017	2,270	276	(D)	1,503	(D)	(D)
	acres, 2022	119	11	4	(D)	4	(D)
	2017	103	12	(D)	215	(D)	(D)
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	13	14	3	5	-	3
	2017	2	12	4	6	-	6
	acres, 2022	175	39	(D)	3,031	-	1,491
	2017	(D)	24	16	4,559	-	(D)
Average per farm .....	acres, 2022	13	3	(D)	606	-	497
	2017	(D)	2	4	760	-	(D)
	farms, 2022	20	13	1	16	7	28
	2017	5	21	1	25	4	7
Cropland on which intensive or conventional tillage practices were used (see text) .....	acres, 2022	1,792	255	(D)	15,445	132	2,612
	2017	(D)	180	(D)	13,043	28	818
	acres, 2022	90	20	(D)	965	19	93
	2017	(D)	9	(D)	522	7	117
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	16	23	6	6	-	3
	2017	23	19	13	2	-	1
	acres, 2022	896	163	59	1,196	-	70
	2017	1,695	119	125	(D)	-	(D)
Average per farm .....	acres, 2022	56	7	10	199	-	23
	2017	74	6	10	(D)	-	(D)
	farms, 2022	22	8	4	14	-	4
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Coffee	Colquitt	Columbia	Cook	Coweta	Crawford	Crisp
Land drained by tile .....	farms, 2022	50	42	1	18	-	13
	2017	58	52	-	38	2	20
	acres, 2022	3,349	12,550	(D)	1,285	-	2,717
Average per farm .....	2017	2,268	9,009	-	2,474	(D)	1,454
	acres, 2022	67	299	(D)	71	-	209
	2017	39	173	-	65	(D)	73
Land artificially drained by ditches .....	farms, 2022	53	26	23	5	3	22
	2017	39	37	14	12	9	28
	acres, 2022	2,519	8,336	385	449	153	8,476
Average per farm .....	2017	1,788	6,029	597	617	568	8,162
	acres, 2022	48	321	17	90	19	385
	2017	46	163	43	51	25	292
Land under conservation easement .....	farms, 2022	54	35	77	22	109	47
	2017	29	43	46	12	80	35
	acres, 2022	13,146	6,688	8,247	9,807	11,918	4,980
Average per farm .....	2017	5,004	12,627	4,982	8,135	6,042	6,979
	acres, 2022	243	191	107	446	109	106
	2017	173	294	108	678	76	199
Cropland on which no-till practices were used .....	farms, 2022	42	46	17	16	20	6
	2017	61	43	6	24	23	10
	acres, 2022	27,839	14,810	145	3,813	720	146
Average per farm .....	2017	28,658	17,880	18	6,133	1,120	406
	acres, 2022	663	322	9	238	36	24
	2017	470	416	3	256	49	41
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	27	63	10	34	17	8
	2017	45	57	1	35	7	6
	acres, 2022	14,957	50,537	112	20,954	100	361
Average per farm .....	2017	21,935	53,737	(D)	17,788	394	106
	acres, 2022	554	802	11	616	6	45
	2017	487	943	(D)	508	56	18
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	99	75	6	47	31	29
	2017	114	60	15	44	24	18
	acres, 2022	32,689	39,829	200	16,930	171	533
Average per farm .....	2017	29,419	33,094	443	18,023	249	354
	acres, 2022	330	531	33	360	6	18
	2017	258	552	30	410	10	20
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	43	46	17	32	49	16
	2017	54	58	18	22	17	13
	acres, 2022	23,172	16,281	340	2,372	1,387	505
Average per farm .....	2017	21,030	24,419	312	3,387	283	252
	acres, 2022	539	354	20	74	28	32
	2017	389	421	17	154	17	19
Use of precision agriculture practices (see text) .....	farms, 2022	57	56	16	36	12	6
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Dade	Dawson	Decatur	DeKalb	Dodge	Dooley	Dougherty
Land drained by tile .....	farms, 2022	7	-	1	-	6	20
	2017	14	7	4	-	12	24
	acres, 2022	134	-	(D)	-	1,090	7,890
	2017	454	185	60	-	1,864	3,882
Average per farm .....	acres, 2022	19	-	(D)	-	182	395
	2017	32	26	15	-	155	162
	farms, 2022	22	8	3	2	23	36
	2017	26	6	12	5	28	41
Land artificially drained by ditches .....	acres, 2022	927	899	(D)	(D)	1,002	15,911
	2017	1,070	144	1,324	14	1,815	12,132
	acres, 2022	42	112	(D)	(D)	44	442
	2017	41	24	110	3	65	296
Land under conservation easement .....	farms, 2022	41	56	74	-	44	20
	2017	42	54	51	-	31	43
	acres, 2022	7,787	6,744	20,292	-	17,300	2,775
	2017	4,258	2,940	18,650	-	7,292	14,588
Average per farm .....	acres, 2022	190	120	274	-	393	139
	2017	101	54	366	-	235	339
	farms, 2022	16	22	38	2	29	22
	2017	18	6	27	-	34	34
Cropland on which no-till practices were used .....	acres, 2022	754	423	22,231	(D)	4,088	16,687
	2017	263	346	30,814	-	5,801	32,721
	acres, 2022	47	19	585	(D)	141	759
	2017	15	58	1,141	-	171	962
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	7	10	51	-	47	67
	2017	2	2	51	4	34	44
	acres, 2022	34	88	33,212	-	3,892	97,795
	2017	(D)	(D)	40,181	4	12,617	47,605
Average per farm .....	acres, 2022	5	9	651	-	83	1,460
	2017	(D)	(D)	788	1	371	1,082
	farms, 2022	21	12	81	-	59	54
	2017	4	13	102	-	38	52
Cropland on which intensive or conventional tillage practices were used (see text) .....	acres, 2022	285	74	46,444	-	9,530	15,585
	2017	(D)	107	50,904	-	6,717	24,671
	acres, 2022	14	6	573	-	162	289
	2017	(D)	8	499	-	177	474
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	22	5	24	3	37	42
	2017	13	6	65	4	40	43
	acres, 2022	772	199	7,503	3	4,712	46,029
	2017	227	71	23,290	4	4,082	23,558
Average per farm .....	acres, 2022	35	40	313	1	127	1,096
	2017	17	12	358	1	102	548
	farms, 2022	4	2	35	-	23	45
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Douglas	Early	Echols	Effingham	Elbert	Emanuel	Evans	
Land drained by tile .....	farms, 2022	-	4	-	8	4	23	5
	2017	-	16	1	9	5	20	12
	acres, 2022	-	(D)	-	423	40	1,369	(D)
	2017	-	1,273	(D)	289	420	1,555	1,665
Average per farm .....	acres, 2022	-	(D)	-	53	10	60	(D)
	2017	-	80	(D)	32	84	78	139
Land artificially drained by ditches .....	farms, 2022	9	41	4	41	22	21	11
	2017	7	55	1	30	24	26	6
	acres, 2022	38	6,927	634	5,383	937	3,133	567
	2017	72	6,056	(D)	976	595	3,155	474
Average per farm .....	acres, 2022	4	169	159	131	43	149	52
	2017	10	110	(D)	33	25	121	79
Land under conservation easement .....	farms, 2022	6	26	18	44	112	40	22
	2017	19	36	2	36	102	36	17
	acres, 2022	569	8,338	1,392	6,730	17,829	11,184	2,712
	2017	1,895	10,503	(D)	4,689	9,995	8,649	1,978
Average per farm .....	acres, 2022	95	321	77	153	159	280	123
	2017	100	292	(D)	130	98	240	116
Cropland on which no-till practices were used .....	farms, 2022	18	32	3	24	41	36	15
	2017	2	36	10	20	45	35	9
	acres, 2022	22	2,617	940	798	4,082	8,545	1,316
	2017	(D)	11,157	2,017	1,052	3,094	13,100	4,490
Average per farm .....	acres, 2022	1	82	313	33	100	237	88
	2017	(D)	310	202	53	69	374	499
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	-	46	4	22	22	65	6
	2017	10	39	2	24	6	34	7
	acres, 2022	-	20,899	1,457	4,533	2,440	18,185	7,946
	2017	38	18,461	(D)	7,950	(D)	14,672	2,975
Average per farm .....	acres, 2022	-	454	364	206	111	280	1,324
	2017	4	473	(D)	331	(D)	432	425
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	1	94	26	35	32	27	21
	2017	6	99	19	48	11	73	29
	acres, 2022	(D)	32,571	3,472	8,106	803	2,687	3,785
	2017	29	37,705	4,101	12,336	1,087	6,246	3,181
Average per farm .....	acres, 2022	(D)	347	134	232	25	100	180
	2017	5	381	216	257	99	86	110
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	8	44	16	5	29	36	13
	2017	4	34	16	28	23	67	10
	acres, 2022	58	4,174	307	(D)	852	6,362	3,244
	2017	53	9,921	3,927	7,503	506	9,410	(D)
Average per farm .....	acres, 2022	7	95	19	(D)	29	177	250
	2017	13	292	245	268	22	140	(D)
Use of precision agriculture practices (see text) .....	farms, 2022	-	42	18	39	14	35	2
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Fannin	Fayette	Floyd	Forsyth	Franklin	Fulton	Gilmer	
Land drained by tile .....	farms, 2022	8	-	12	3	6	-	15
	2017	11	1	3	1	5	3	21
	acres, 2022	100	-	253	95	123	-	234
Average per farm .....	2017	265	(D)	46	(D)	105	45	311
	acres, 2022	13	-	21	32	21	-	16
	2017	24	(D)	15	(D)	21	15	15
Land artificially drained by ditches .....	farms, 2022	10	3	53	7	35	16	29
	2017	13	16	83	17	22	11	35
	acres, 2022	184	46	2,807	105	903	233	1,214
Average per farm .....	2017	191	151	3,226	134	624	126	1,865
	acres, 2022	18	15	53	15	26	15	42
	2017	15	9	39	8	28	11	53
Land under conservation easement .....	farms, 2022	48	24	130	67	143	53	67
	2017	56	19	117	37	124	46	97
	acres, 2022	2,807	736	12,216	5,151	10,570	4,018	6,506
Average per farm .....	2017	3,623	1,190	16,800	2,123	9,635	4,167	5,790
	acres, 2022	58	31	94	77	74	76	97
	2017	65	63	144	57	78	91	60
Cropland on which no-till practices were used .....	farms, 2022	16	18	20	6	69	22	13
	2017	18	16	36	3	47	26	21
	acres, 2022	94	222	4,550	181	3,891	233	1,091
Average per farm .....	2017	111	527	3,967	(D)	2,588	167	781
	acres, 2022	6	12	228	30	56	11	84
	2017	6	33	110	(D)	55	6	37
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	1	10	7	2	24	13	18
	2017	1	5	8	1	23	9	3
	acres, 2022	(D)	10	2,248	(D)	1,037	95	357
Average per farm .....	2017	(D)	122	381	(D)	763	50	(D)
	acres, 2022	(D)	1	321	(D)	43	7	20
	2017	(D)	24	48	(D)	33	6	(D)
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	6	5	25	11	26	5	12
	2017	15	12	42	9	5	16	25
	acres, 2022	138	(D)	2,207	24	634	50	218
Average per farm .....	2017	616	182	2,001	23	(D)	145	350
	acres, 2022	23	(D)	88	2	24	10	18
	2017	41	15	48	3	(D)	9	14
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	10	2	22	21	38	13	19
	2017	11	7	24	6	13	30	10
	acres, 2022	74	(D)	387	242	812	58	498
Average per farm .....	2017	80	38	451	81	411	125	45
	acres, 2022	7	(D)	18	12	21	4	26
	2017	7	5	19	14	32	4	5
Use of precision agriculture practices (see text) .....	farms, 2022	3	2	29	4	29	5	9
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Glascocok	Glynn	Gordon	Grady	Greene	Gwinnett	Habersham								
Land drained by tile .....															
								farms, 2022	-	-	31	12	-	-	9
								2017	-	-	39	8	1	3	18
acres, 2022															
								2017	-	-	336	306	-	-	137
								Average per farm .....	-	-	1,251	137	(D)	(D)	504
acres, 2022															
								2017	-	-	11	26	-	-	15
								Average per farm .....	-	-	32	17	(D)	(D)	28
Land artificially drained by ditches .....															
								farms, 2022	7	11	93	16	6	6	43
								2017	2	7	135	10	6	11	29
acres, 2022															
								2017	712	410	7,815	2,140	420	38	680
								Average per farm .....	(D)	131	9,406	353	210	567	437
acres, 2022															
								2017	102	37	84	134	70	6	16
								Average per farm .....	(D)	19	70	35	35	52	15
Land under conservation easement .....															
								farms, 2022	14	8	99	76	53	33	124
								2017	11	6	93	47	36	37	74
acres, 2022															
								2017	3,809	640	7,047	12,130	5,911	1,814	5,856
								Average per farm .....	2,727	253	4,728	9,744	5,630	2,949	3,076
acres, 2022															
								2017	272	80	71	160	112	55	47
								Average per farm .....	248	42	51	207	156	80	42
Cropland on which no-till practices were used .....															
								farms, 2022	9	12	40	9	6	10	35
								2017	11	1	32	40	4	3	26
acres, 2022															
								2017	804	34	5,605	6,195	234	90	738
								Average per farm .....	787	(D)	6,394	21,871	77	(D)	1,338
acres, 2022															
								2017	89	3	140	688	39	9	21
								Average per farm .....	72	(D)	200	547	19	(D)	51
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....															
								farms, 2022	7	-	33	28	10	4	24
								2017	3	-	5	31	8	6	10
acres, 2022															
								2017	344	-	2,478	10,335	230	7	842
								Average per farm .....	632	-	(D)	13,419	53	(D)	51
acres, 2022															
								2017	49	-	75	369	23	2	35
								Average per farm .....	211	-	(D)	433	7	(D)	5
Cropland on which intensive or conventional tillage practices were used (see text) .....															
								farms, 2022	13	-	25	51	10	7	13
								2017	16	6	15	79	2	6	20
acres, 2022															
								2017	1,892	-	1,305	12,747	187	(D)	191
								Average per farm .....	1,594	66	713	17,758	(D)	15	93
acres, 2022															
								2017	146	-	52	250	19	(D)	15
								Average per farm .....	100	11	48	225	(D)	3	5
Cropland planted to a cover crop (excluding CRP) .....															
								farms, 2022	9	1	18	16	14	8	16
								2017	10	7	36	37	5	6	30
acres, 2022															
								2017	370	(D)	1,626	3,466	194	12	444
								Average per farm .....	779	43	1,359	5,902	143	32	382
acres, 2022															
								2017	41	(D)	90	217	14	2	28
								Average per farm .....	78	6	38	160	29	5	13
Use of precision agriculture practices (see text) .....															
								farms, 2022	3	2	21	43	7	-	5
								2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Hall	Hancock	Haralson	Harris	Hart	Heard	Henry		
Land drained by tile .....	farms, 2022	9	-	2	1	8	3	5	
	2017	-	2	1	3	1	4	-	
	acres, 2022	82	-	(D)	(D)	119	50	111	
	2017	-	(D)	(D)	45	(D)	29	-	
Average per farm .....	acres, 2022	9	-	(D)	(D)	15	17	22	
	2017	-	(D)	(D)	15	(D)	7	-	
	Land artificially drained by ditches .....	farms, 2022	41	1	18	11	46	19	-
		2017	31	2	19	45	25	31	18
acres, 2022		981	(D)	487	181	2,196	563	-	
2017		793	(D)	361	3,331	511	1,904	96	
Average per farm .....	acres, 2022	24	(D)	27	16	48	30	-	
	2017	26	(D)	19	74	20	61	5	
	Land under conservation easement .....	farms, 2022	188	40	89	82	81	47	55
		2017	115	34	66	88	80	58	50
acres, 2022		13,963	9,853	10,298	14,713	7,709	8,952	4,117	
2017		6,233	13,469	4,645	14,558	8,083	9,060	2,456	
Average per farm .....	acres, 2022	74	246	116	179	95	190	75	
	2017	54	396	70	165	101	156	49	
	Cropland on which no-till practices were used .....	farms, 2022	31	13	8	5	64	23	15
		2017	35	6	15	10	57	16	15
acres, 2022		733	361	50	44	7,547	931	503	
2017		2,269	36	1,653	130	4,440	1,034	83	
Average per farm .....	acres, 2022	24	28	6	9	118	40	34	
	2017	65	6	110	13	78	65	6	
	Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	16	6	9	11	38	9	3
		2017	10	-	1	14	14	4	14
acres, 2022		369	90	503	136	9,322	337	71	
2017		475	-	(D)	28	1,563	338	71	
Average per farm .....	acres, 2022	23	15	56	12	245	37	24	
	2017	48	-	(D)	2	112	85	5	
	Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	8	9	11	4	12	6	10
		2017	12	12	12	26	7	7	12
acres, 2022		115	333	221	36	933	169	214	
2017		73	140	226	701	149	146	(D)	
Average per farm .....	acres, 2022	14	37	20	9	78	28	21	
	2017	6	12	19	27	21	21	(D)	
	Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	21	15	19	17	26	23	13
		2017	29	5	18	33	14	13	17
acres, 2022		610	461	203	556	818	357	256	
2017		462	21	425	1,736	301	515	190	
Average per farm .....	acres, 2022	29	31	11	33	31	16	20	
	2017	16	4	24	53	22	40	11	
	Use of precision agriculture practices (see text) .....	farms, 2022	19	-	8	7	39	2	5
		2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Houston	Irwin	Jackson	Jasper	Jeff Davis	Jefferson	Jenkins
Land drained by tile .....	farms, 2022	21	19	3	-	4	5
	2017	13	55	9	-	2	8
	acres, 2022	2,477	1,143	(D)	-	270	101
Average per farm .....	2017	598	2,552	91	-	(D)	273
	acres, 2022	118	60	(D)	-	68	20
	2017	46	46	10	-	(D)	34
Land artificially drained by ditches .....	farms, 2022	31	24	24	24	15	15
	2017	15	15	54	8	20	30
	acres, 2022	2,427	823	942	1,028	1,342	881
Average per farm .....	2017	1,169	380	995	261	1,480	2,888
	acres, 2022	78	34	39	43	89	59
	2017	78	25	18	33	74	96
Land under conservation easement .....	farms, 2022	52	10	192	94	11	17
	2017	41	32	152	73	10	23
	acres, 2022	5,959	4,897	16,301	10,584	493	2,750
Average per farm .....	2017	6,869	5,434	13,048	8,061	1,606	4,674
	acres, 2022	115	490	85	113	45	162
	2017	168	170	86	110	161	203
Cropland on which no-till practices were used .....	farms, 2022	24	41	51	33	10	46
	2017	15	52	34	15	42	8
	acres, 2022	7,736	18,188	1,796	945	7,086	7,453
Average per farm .....	2017	3,805	22,933	1,919	209	15,847	2,535
	acres, 2022	322	444	35	29	709	162
	2017	254	441	56	14	377	317
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	8	36	25	15	11	38
	2017	7	52	3	9	15	18
	acres, 2022	6,082	16,704	921	269	10,118	8,840
Average per farm .....	2017	3,518	21,009	42	120	3,492	17,418
	acres, 2022	760	464	37	18	920	233
	2017	503	404	14	13	233	968
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	25	64	36	37	30	24
	2017	23	56	29	11	44	24
	acres, 2022	1,063	22,632	988	1,105	8,459	5,443
Average per farm .....	2017	1,434	19,178	365	302	18,082	4,747
	acres, 2022	43	354	27	30	282	227
	2017	62	342	13	27	411	198
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	35	30	36	19	10	33
	2017	27	47	31	7	17	36
	acres, 2022	607	7,507	483	779	2,933	7,330
Average per farm .....	2017	4,368	10,185	1,287	192	5,551	11,011
	acres, 2022	17	250	13	41	293	222
	2017	162	217	42	27	327	306
Use of precision agriculture practices (see text) .....	farms, 2022	18	47	23	12	14	22
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Johnson	Jones	Lamar	Lanier	Laurens	Lee	Liberty
Land drained by tile .....	farms, 2022	15	3	-	4	13	3
	2017	12	1	-	6	18	9
	acres, 2022	770	45	-	(D)	130	20
Average per farm .....	2017	1,480	(D)	-	600	610	593
	acres, 2022	51	15	-	(D)	10	7
	2017	123	(D)	-	100	34	66
Land artificially drained by ditches .....	farms, 2022	12	10	6	18	36	20
	2017	19	6	4	11	36	12
	acres, 2022	858	638	42	5,461	1,278	2,399
Average per farm .....	2017	2,873	129	61	1,548	1,171	5,143
	acres, 2022	72	64	7	303	36	120
	2017	151	22	15	141	33	429
Land under conservation easement .....	farms, 2022	44	74	34	15	87	19
	2017	18	52	53	9	72	24
	acres, 2022	4,414	9,254	1,488	1,043	14,187	4,519
Average per farm .....	2017	3,450	13,950	9,795	2,014	12,751	17,440
	acres, 2022	100	125	44	70	163	238
	2017	192	268	185	224	177	727
Cropland on which no-till practices were used .....	farms, 2022	15	16	18	11	69	13
	2017	5	12	12	13	51	8
	acres, 2022	2,765	324	5,633	(D)	16,294	1,969
Average per farm .....	2017	354	630	(D)	4,535	6,180	3,838
	acres, 2022	184	20	313	(D)	236	151
	2017	71	53	(D)	349	121	480
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	29	11	7	23	68	26
	2017	17	14	1	9	58	22
	acres, 2022	7,796	77	(D)	4,427	15,013	14,772
Average per farm .....	2017	10,952	234	(D)	1,653	11,550	6,275
	acres, 2022	269	7	(D)	192	221	568
	2017	644	17	(D)	184	199	285
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	33	9	4	20	91	36
	2017	31	13	5	23	70	50
	acres, 2022	5,263	326	96	11,371	8,386	29,256
Average per farm .....	2017	3,363	867	111	14,988	9,230	37,629
	acres, 2022	159	36	24	569	92	813
	2017	108	67	22	652	132	753
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	17	17	13	15	73	20
	2017	24	12	7	5	36	14
	acres, 2022	1,060	1,008	2,569	(D)	9,899	4,432
Average per farm .....	2017	3,263	133	170	995	1,688	3,283
	acres, 2022	62	59	198	(D)	136	222
	2017	136	11	24	199	47	235
Use of precision agriculture practices (see text) .....	farms, 2022	17	1	4	15	49	17
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Lincoln	Long	Lowndes	Lumpkin	McDuffie	McIntosh	Macon
Land drained by tile .....	farms, 2022	5	-	18	5	1	22
	2017	1	1	12	1	6	16
	acres, 2022	90	-	331	(D)	(D)	6,517
	2017	(D)	(D)	147	(D)	48	(D)
Average per farm .....	acres, 2022	18	-	18	(D)	(D)	296
	2017	(D)	(D)	12	(D)	8	(D)
Land artificially drained by ditches .....	farms, 2022	10	2	51	28	7	24
	2017	5	4	30	23	16	7
	acres, 2022	331	(D)	3,845	1,018	456	483
	2017	(D)	1,022	940	886	35	184
Average per farm .....	acres, 2022	33	(D)	75	36	65	81
	2017	(D)	256	31	39	2	26
Land under conservation easement .....	farms, 2022	60	18	59	99	65	10
	2017	28	26	42	64	59	4
	acres, 2022	11,763	2,461	4,440	9,752	10,751	542
	2017	2,782	1,402	3,637	4,560	9,520	213
Average per farm .....	acres, 2022	196	137	75	99	165	54
	2017	99	54	87	71	161	53
Cropland on which no-till practices were used .....	farms, 2022	15	7	34	19	20	9
	2017	2	8	28	31	11	1
	acres, 2022	378	8	7,104	828	351	12
	2017	(D)	147	5,834	952	628	(D)
Average per farm .....	acres, 2022	25	1	209	44	18	1
	2017	(D)	18	208	31	57	(D)
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	10	1	43	13	17	1
	2017	3	2	14	6	6	-
	acres, 2022	317	(D)	4,048	409	(D)	(D)
	2017	82	(D)	5,126	39	(D)	-
Average per farm .....	acres, 2022	32	(D)	94	31	(D)	(D)
	2017	27	(D)	366	7	(D)	-
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	4	11	48	15	27	7
	2017	7	7	45	14	17	3
	acres, 2022	40	3,988	8,330	80	593	94
	2017	19	317	3,739	85	189	(D)
Average per farm .....	acres, 2022	10	363	174	5	22	13
	2017	3	45	83	6	11	(D)
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	1	2	32	10	11	5
	2017	3	2	37	16	20	1
	acres, 2022	(D)	(D)	1,820	(D)	142	47
	2017	(D)	(D)	1,155	396	480	(D)
Average per farm .....	acres, 2022	(D)	(D)	57	(D)	13	9
	2017	(D)	(D)	31	25	24	(D)
Use of precision agriculture practices (see text) .....	farms, 2022	6	-	35	20	11	-
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Madison	Marion	Meriwether	Miller	Mitchell	Monroe	Montgomery	
Land drained by tile .....	farms, 2022	2	-	-	-	16	2	7
	2017	4	2	1	1	8	-	3
Average per farm .....	acres, 2022	(D)	-	-	-	836	(D)	202
	2017	71	(D)	(D)	(D)	732	-	70
Land artificially drained by ditches .....	farms, 2022	37	1	19	42	41	9	6
	2017	43	3	14	23	13	4	-
Average per farm .....	acres, 2022	1,502	(D)	555	15,409	4,397	120	136
	2017	863	(D)	408	7,057	1,132	155	-
Land under conservation easement .....	farms, 2022	214	49	103	13	30	73	26
	2017	159	45	97	13	29	67	19
Average per farm .....	acres, 2022	16,877	5,985	20,389	4,793	17,464	15,914	4,870
	2017	10,923	7,852	17,950	5,539	6,515	10,445	5,174
Cropland on which no-till practices were used .....	farms, 2022	66	20	21	11	59	21	14
	2017	23	13	16	8	24	11	13
Average per farm .....	acres, 2022	3,608	1,371	783	3,914	22,494	2,270	5,288
	2017	3,664	1,136	829	4,446	12,371	96	1,051
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	28	33	8	59	37	21	9
	2017	8	10	17	26	59	2	13
Average per farm .....	acres, 2022	1,886	3,541	186	31,436	35,988	3,838	2,947
	2017	348	1,919	370	17,137	33,977	(D)	10,244
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	29	14	36	90	78	13	14
	2017	17	17	31	50	87	19	31
Average per farm .....	acres, 2022	961	3,191	2,976	42,555	45,379	891	839
	2017	329	3,032	390	25,952	46,976	104	4,129
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	45	12	43	22	44	14	14
	2017	22	8	42	34	25	13	33
Average per farm .....	acres, 2022	568	346	1,344	11,695	15,428	413	1,394
	2017	1,960	457	970	11,670	9,188	380	3,054
Use of precision agriculture practices (see text) .....	farms, 2022	89	57	23	343	368	29	93
	2017	22	6	25	62	69	10	7
		(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Morgan	Murray	Muscogee	Newton	Oconee	Oglethorpe	Paulding
Land drained by tile .....	farms, 2022	2	4	-	-	1	2
	2017	5	7	-	3	-	4
	acres, 2022	(D)	(D)	-	-	(D)	(D)
Average per farm .....	2017	57	68	-	(D)	-	370
	acres, 2022	(D)	(D)	-	-	(D)	(D)
	2017	11	10	-	(D)	-	93
Land artificially drained by ditches .....	farms, 2022	28	48	-	10	19	22
	2017	27	60	4	7	22	24
	acres, 2022	1,702	3,593	-	237	242	1,320
Average per farm .....	2017	606	2,835	120	232	418	1,094
	acres, 2022	61	75	-	24	13	60
	2017	22	47	30	33	19	46
Land under conservation easement .....	farms, 2022	114	38	3	77	85	125
	2017	119	40	6	53	100	93
	acres, 2022	13,902	5,106	1,400	6,059	4,569	17,463
Average per farm .....	2017	13,643	3,938	2,154	8,263	9,613	12,352
	acres, 2022	122	134	467	79	54	140
	2017	115	98	359	156	96	133
Cropland on which no-till practices were used .....	farms, 2022	46	14	-	20	19	38
	2017	24	10	1	8	22	15
	acres, 2022	3,020	2,696	-	579	899	1,630
Average per farm .....	2017	3,666	2,009	(D)	1,170	555	1,192
	acres, 2022	66	193	-	29	47	43
	2017	153	201	(D)	146	25	79
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	32	6	-	10	13	28
	2017	25	6	-	14	11	7
	acres, 2022	3,530	292	-	91	269	2,297
Average per farm .....	2017	3,386	901	-	281	(D)	358
	acres, 2022	110	49	-	9	21	82
	2017	135	150	-	20	(D)	51
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	13	6	2	10	6	8
	2017	11	12	3	17	10	14
	acres, 2022	494	1,543	(D)	150	53	31
Average per farm .....	2017	305	137	36	595	159	(D)
	acres, 2022	38	257	(D)	15	9	4
	2017	28	11	12	35	16	(D)
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	51	13	2	15	14	46
	2017	33	14	5	11	22	47
	acres, 2022	2,388	401	(D)	739	120	782
Average per farm .....	2017	1,627	214	43	629	537	1,731
	acres, 2022	47	31	(D)	49	9	17
	2017	49	15	9	57	24	37
Use of precision agriculture practices (see text) .....	farms, 2022	14	16	-	4	7	14
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Peach	Pickens	Pierce	Pike	Polk	Pulaski	Putnam
Land drained by tile .....	farms, 2022	1	5	17	-	3	6
	2017	3	6	35	-	3	8
	acres, 2022	(D)	126	1,226	-	(D)	750
	2017	(D)	197	1,759	-	(D)	498
Average per farm .....	acres, 2022	(D)	25	72	-	(D)	125
	2017	(D)	33	50	-	(D)	62
	farms, 2022	8	10	20	11	32	7
	2017	9	18	26	8	34	13
Land artificially drained by ditches .....	acres, 2022	(D)	177	569	292	1,630	686
	2017	(D)	383	1,142	140	1,454	1,033
	acres, 2022	(D)	18	28	27	51	98
	2017	(D)	21	44	18	43	79
Land under conservation easement .....	farms, 2022	54	35	43	84	69	25
	2017	30	37	33	68	96	11
	acres, 2022	5,257	2,299	6,642	13,092	10,352	3,666
	2017	10,711	3,133	4,901	4,496	8,441	3,935
Average per farm .....	acres, 2022	97	66	154	156	150	147
	2017	357	85	149	66	88	358
	farms, 2022	9	20	22	22	47	13
	2017	17	24	21	12	21	18
Cropland on which no-till practices were used .....	acres, 2022	3,285	102	1,953	403	3,313	10,519
	2017	1,040	140	13,105	400	1,669	5,000
	acres, 2022	365	5	89	18	70	809
	2017	61	6	624	33	79	278
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	8	1	37	10	18	21
	2017	8	7	22	5	7	25
	acres, 2022	7,092	(D)	16,772	83	2,071	11,157
	2017	1,841	62	9,850	25	100	9,979
Average per farm .....	acres, 2022	887	(D)	453	8	115	531
	2017	230	9	448	5	14	399
	farms, 2022	15	9	49	32	21	16
	2017	12	8	54	16	26	14
Cropland on which intensive or conventional tillage practices were used (see text) .....	acres, 2022	332	38	14,144	685	2,579	1,863
	2017	754	45	11,451	329	1,127	4,504
	acres, 2022	22	4	289	21	123	116
	2017	63	6	212	21	43	322
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	5	5	15	16	15	10
	2017	7	9	21	16	38	21
	acres, 2022	181	63	296	578	667	814
	2017	172	47	3,304	399	5,249	6,059
Average per farm .....	acres, 2022	36	13	20	36	44	81
	2017	25	5	157	25	138	289
	farms, 2022	9	9	28	17	12	14
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Quitman	Rabun	Randolph	Richmond	Rockdale	Schley	Screven
Land drained by tile .....	farms, 2022	1	6	2	1	-	3
	2017	1	4	2	-	-	7
..... acres, 2022	(D)	(D)	(D)	(D)	(D)	-	1,096
	2017	(D)	81	(D)	-	-	338
Average per farm .....	acres, 2022	(D)	(D)	(D)	(D)	-	91
	2017	(D)	20	(D)	-	-	48
Land artificially drained by ditches .....	farms, 2022	1	17	12	-	14	-
	2017	4	11	8	5	10	1
..... acres, 2022	(D)	(D)	2,801	-	74	-	4,090
	2017	(D)	115	1,501	17	383	(D)
Average per farm .....	acres, 2022	(D)	7	233	-	5	-
	2017	(D)	10	188	3	38	(D)
Land under conservation easement .....	farms, 2022	6	14	23	34	13	14
	2017	10	8	16	8	15	12
..... acres, 2022	498	932	5,930	4,475	943	1,967	6,420
	2017	2,800	476	6,615	679	436	3,508
Average per farm .....	acres, 2022	83	67	258	132	73	141
	2017	280	60	413	85	29	292
Cropland on which no-till practices were used .....	farms, 2022	6	21	29	16	8	9
	2017	1	15	10	4	-	4
..... acres, 2022	120	101	6,222	497	66	493	12,162
	2017	(D)	297	3,959	(D)	-	290
Average per farm .....	acres, 2022	20	5	215	31	8	55
	2017	(D)	20	396	(D)	-	73
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	3	4	50	7	2	5
	2017	-	17	24	6	8	1
..... acres, 2022	(D)	(D)	161	24,618	1,395	(D)	162
	2017	-	470	21,920	105	48	(D)
Average per farm .....	acres, 2022	(D)	40	492	199	(D)	32
	2017	-	28	913	18	6	(D)
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	6	9	38	10	1	15
	2017	3	3	45	10	2	13
..... acres, 2022	820	433	14,791	917	(D)	1,334	11,270
	2017	(D)	34	25,456	470	(D)	2,250
Average per farm .....	acres, 2022	137	48	389	92	(D)	89
	2017	(D)	11	566	47	(D)	173
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	1	11	23	12	4	12
	2017	2	11	15	18	-	6
..... acres, 2022	(D)	(D)	4,329	56	24	548	19,109
	2017	(D)	(D)	5,471	424	-	576
Average per farm .....	acres, 2022	(D)	(D)	188	5	6	46
	2017	(D)	(D)	365	24	-	96
Use of precision agriculture practices (see text) .....	farms, 2022	5	1	25	4	6	9
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Seminole	Spalding	Stephens	Stewart	Sumter	Talbot	Taliaferro	
Land drained by tile .....	farms, 2022	1	6	2	-	2	-	
	2017	2	1	2	-	5	-	
	acres, 2022	(D)	18	(D)	-	(D)	-	
	2017	(D)	(D)	(D)	-	191	-	
Average per farm .....	acres, 2022	(D)	3	(D)	-	(D)	-	
	2017	(D)	(D)	(D)	-	38	-	
	Land artificially drained by ditches .....	farms, 2022	9	2	4	3	26	1
		2017	20	4	18	2	27	2
acres, 2022		8,125	(D)	79	565	7,807	(D)	
2017		8,421	34	400	(D)	9,349	(D)	
Average per farm .....	acres, 2022	903	(D)	20	188	300	(D)	
	2017	421	9	22	(D)	346	(D)	
	Land under conservation easement .....	farms, 2022	6	68	30	5	47	34
		2017	6	58	26	19	35	37
acres, 2022		465	5,401	2,093	1,106	12,199	5,200	
2017		838	5,412	1,357	13,301	9,680	6,771	
Average per farm .....	acres, 2022	78	79	70	221	260	153	
	2017	140	93	52	700	277	183	
	Cropland on which no-till practices were used .....	farms, 2022	15	12	13	14	43	1
		2017	10	22	21	4	30	7
acres, 2022		14,498	463	126	1,580	9,278	(D)	
2017		12,025	492	326	141	18,755	54	
Average per farm .....	acres, 2022	967	39	10	113	216	(D)	
	2017	1,203	22	16	35	625	8	
	Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	11	8	8	11	48	-
		2017	29	3	6	4	26	5
acres, 2022		16,644	133	116	10,742	28,275	-	
2017		30,640	(D)	18	832	9,645	65	
Average per farm .....	acres, 2022	1,513	17	15	977	589	-	
	2017	1,057	(D)	3	208	371	13	
	Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	19	8	3	14	75	23
		2017	43	10	4	24	76	5
acres, 2022		17,343	228	72	3,023	16,734	351	
2017		21,360	67	72	1,560	43,797	178	
Average per farm .....	acres, 2022	913	29	24	216	223	15	
	2017	497	7	18	65	576	36	
	Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	16	11	2	10	36	21
		2017	25	11	12	9	34	10
acres, 2022		11,315	165	(D)	867	8,192	308	
2017		16,841	275	178	73	6,498	89	
Average per farm .....	acres, 2022	707	15	(D)	87	228	15	
	2017	674	25	15	8	191	9	
	Use of precision agriculture practices (see text) .....	farms, 2022	19	3	6	3	52	2
		2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Tattnall	Taylor	Telfair	Terrell	Thomas	Tift	Toombs	
Land drained by tile .....	farms, 2022	44	3	1	4	29	35	9
	2017	47	1	1	11	36	42	10
	acres, 2022	4,300	750	(D)	381	1,211	5,334	512
Average per farm .....	2017	1,563	(D)	(D)	2,520	1,723	5,598	470
	acres, 2022	98	250	(D)	95	42	152	57
	2017	33	(D)	(D)	229	48	133	47
Land artificially drained by ditches .....	farms, 2022	37	7	-	31	33	37	10
	2017	25	4	5	37	39	18	9
	acres, 2022	1,976	102	-	9,844	5,397	5,240	1,843
Average per farm .....	2017	1,094	151	321	11,603	3,359	1,366	313
	acres, 2022	53	15	-	318	164	142	184
	2017	44	38	64	314	86	76	35
Land under conservation easement .....	farms, 2022	72	54	17	57	54	30	32
	2017	41	46	28	24	50	19	18
	acres, 2022	6,923	17,054	3,798	6,689	23,344	3,936	3,997
Average per farm .....	2017	5,986	14,417	4,358	7,856	16,445	3,730	2,683
	acres, 2022	96	316	223	117	432	131	125
	2017	146	313	156	327	329	196	149
Cropland on which no-till practices were used .....	farms, 2022	58	28	26	36	39	25	25
	2017	38	16	21	30	57	63	32
	acres, 2022	6,935	4,675	3,419	18,974	13,542	6,593	7,738
Average per farm .....	2017	5,378	1,464	5,009	20,323	20,767	31,597	8,752
	acres, 2022	120	167	132	527	347	264	310
	2017	142	92	239	677	364	502	274
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	43	12	17	52	67	37	22
	2017	28	28	14	51	61	25	21
	acres, 2022	14,545	2,791	12,503	48,079	41,514	8,907	6,828
Average per farm .....	2017	10,549	2,606	2,570	31,261	36,796	8,652	4,289
	acres, 2022	338	233	735	925	620	241	310
	2017	377	93	184	613	603	346	204
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	88	38	14	45	76	50	39
	2017	106	32	33	59	56	94	40
	acres, 2022	16,581	2,713	454	19,823	15,517	26,513	3,657
Average per farm .....	2017	13,791	2,870	2,366	20,495	9,889	25,514	16,541
	acres, 2022	188	71	32	441	204	530	94
	2017	130	90	72	347	177	271	414
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	27	15	11	33	44	59	37
	2017	41	20	25	40	72	47	24
	acres, 2022	4,278	505	581	8,154	22,622	6,999	1,580
Average per farm .....	2017	2,445	675	2,195	12,904	23,454	7,189	1,675
	acres, 2022	158	34	53	247	514	119	43
	2017	60	34	88	323	326	153	70
Use of precision agriculture practices (see text) .....	farms, 2022	27	7	4	47	44	29	16
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Towns	Treutlen	Troup	Turner	Twiggs	Union	Upson	
Land drained by tile .....	farms, 2022	2	5	-	19	1	29	1
	2017	4	9	4	27	2	37	1
	acres, 2022	(D)	(D)	-	1,686	(D)	306	(D)
Average per farm .....	2017	97	839	56	2,262	(D)	784	(D)
	acres, 2022	(D)	(D)	-	89	(D)	11	(D)
	2017	24	93	14	84	(D)	21	(D)
Land artificially drained by ditches .....	farms, 2022	13	3	10	10	1	25	6
	2017	4	5	9	11	3	29	2
	acres, 2022	117	58	407	(D)	(D)	297	60
Average per farm .....	2017	53	208	114	3,423	110	526	(D)
	acres, 2022	9	19	41	(D)	(D)	12	10
	2017	13	42	13	311	37	18	(D)
Land under conservation easement .....	farms, 2022	7	13	42	14	26	45	54
	2017	10	18	70	23	24	32	72
	acres, 2022	440	3,090	5,310	1,048	3,483	3,263	6,085
Average per farm .....	2017	810	2,434	13,573	2,842	6,181	1,174	5,319
	acres, 2022	63	238	126	75	134	73	113
	2017	81	135	194	124	258	37	74
Cropland on which no-till practices were used .....	farms, 2022	9	21	24	21	10	18	13
	2017	4	22	2	22	11	13	16
	acres, 2022	165	4,032	470	5,739	5,111	1,607	1,313
Average per farm .....	2017	22	3,216	(D)	4,351	2,934	736	674
	acres, 2022	18	192	20	273	511	89	101
	2017	6	146	(D)	198	267	57	42
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	-	9	7	34	13	13	6
	2017	6	2	11	23	8	21	3
	acres, 2022	-	4,451	150	26,085	8,142	56	238
Average per farm .....	2017	50	(D)	75	23,469	2,541	124	(D)
	acres, 2022	-	495	21	767	626	4	40
	2017	8	(D)	7	1,020	318	6	(D)
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	13	18	21	16	10	18	14
	2017	10	10	17	52	14	11	24
	acres, 2022	148	1,977	302	9,021	1,587	114	721
Average per farm .....	2017	11	2,717	144	16,187	4,498	130	174
	acres, 2022	11	110	14	564	159	6	52
	2017	1	272	8	311	321	12	7
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	8	14	14	37	9	14	4
	2017	7	9	34	52	10	14	33
	acres, 2022	36	(D)	280	10,418	1,407	300	(D)
Average per farm .....	2017	79	410	749	15,835	556	199	677
	acres, 2022	5	(D)	20	282	156	21	(D)
	2017	11	46	22	305	56	14	21
Use of precision agriculture practices (see text) .....	farms, 2022	7	2	7	36	2	12	4
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Walker	Walton	Ware	Warren	Washington	Wayne	Webster
Land drained by tile .....	farms, 2022	19	-	19	-	16	9
	2017	35	1	5	1	16	5
	acres, 2022	780	-	761	-	2,308	1,294
	2017	1,311	(D)	115	(D)	893	70
Average per farm .....	acres, 2022	41	-	40	-	144	144
	2017	37	(D)	23	(D)	56	14
Land artificially drained by ditches .....	farms, 2022	71	6	33	3	23	20
	2017	95	14	34	4	27	11
	acres, 2022	3,589	181	3,880	47	2,563	1,136
	2017	2,561	208	1,218	(D)	966	190
Average per farm .....	acres, 2022	51	30	118	16	111	57
	2017	27	15	36	(D)	36	17
Land under conservation easement .....	farms, 2022	92	80	35	36	75	71
	2017	120	54	21	20	71	45
	acres, 2022	9,239	14,461	4,375	2,503	11,154	9,004
	2017	16,020	6,810	3,681	2,717	14,418	4,326
Average per farm .....	acres, 2022	100	181	125	70	149	127
	2017	134	126	175	136	203	96
Cropland on which no-till practices were used .....	farms, 2022	53	17	7	7	21	14
	2017	37	18	15	6	22	15
	acres, 2022	7,388	1,153	199	1,024	3,039	5,314
	2017	4,652	823	512	110	3,374	4,565
Average per farm .....	acres, 2022	139	68	28	146	145	380
	2017	126	46	34	18	153	304
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	25	7	17	12	29	16
	2017	12	3	12	6	34	12
	acres, 2022	1,229	646	4,514	1,290	6,046	4,338
	2017	1,386	(D)	7,828	1,132	11,397	1,467
Average per farm .....	acres, 2022	49	92	266	108	208	271
	2017	116	(D)	652	189	335	122
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	21	23	33	23	46	64
	2017	24	23	47	10	61	77
	acres, 2022	1,119	638	6,032	1,130	7,237	7,581
	2017	214	665	6,162	1,268	3,449	6,280
Average per farm .....	acres, 2022	53	28	183	49	157	118
	2017	9	29	131	127	57	82
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	32	14	30	24	54	31
	2017	18	20	5	10	29	12
	acres, 2022	398	388	1,192	1,023	4,577	5,502
	2017	357	349	(D)	410	1,053	1,069
Average per farm .....	acres, 2022	12	28	40	43	85	177
	2017	20	17	(D)	41	36	89
Use of precision agriculture practices (see text) .....	farms, 2022	15	13	24	7	46	14
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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**Table 41. Land Use Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Wheeler	White	Whitfield	Wilcox	Wilkes	Wilkinson	Worth
Land drained by tile .....	farms, 2022	7	7	12	5	7	25
	2017	10	7	18	14	4	38
..... acres, 2022	773	199	254	614	610	-	5,391
	2017	351	95	166	980	799	(D) 3,110
Average per farm .....	acres, 2022	110	28	21	123	87	216
	2017	35	14	9	70	200	(D) 82
Land artificially drained by ditches .....	farms, 2022	9	10	52	19	6	37
	2017	-	18	83	17	15	21
..... acres, 2022	1,254	162	1,609	2,682	210	59	4,659
	2017	-	131	3,072	1,438	1,626	(D) 2,628
Average per farm .....	acres, 2022	139	16	31	141	35	126
	2017	-	7	37	85	108	(D) 125
Land under conservation easement .....	farms, 2022	30	90	32	15	95	67
	2017	6	73	29	14	63	22
..... acres, 2022	12,368	5,567	4,954	1,269	17,960	11,057	16,530
	2017	4,095	3,540	1,254	2,361	10,144	4,867
Average per farm .....	acres, 2022	412	62	155	85	189	165
	2017	683	48	43	169	161	221
Cropland on which no-till practices were used .....	farms, 2022	15	20	24	24	31	-
	2017	11	22	8	15	11	11
..... acres, 2022	(D)	259	892	5,506	1,913	-	-
	2017	519	724	347	9,845	692	72
Average per farm .....	acres, 2022	(D)	13	37	229	62	-
	2017	47	33	43	656	63	7
Cropland on which conservation or reduced tillage, excluding no-till, practices were used (see text) .....	farms, 2022	11	14	12	33	26	3
	2017	5	1	4	39	6	6
..... acres, 2022	1,543	348	163	18,714	585	211	59,858
	2017	(D)	(D)	(D)	22,968	263	799
Average per farm .....	acres, 2022	140	25	14	567	23	70
	2017	(D)	(D)	(D)	589	44	133
Cropland on which intensive or conventional tillage practices were used (see text) .....	farms, 2022	9	14	16	35	20	8
	2017	24	20	10	42	9	21
..... acres, 2022	(D)	375	177	13,683	993	128	14,355
	2017	1,978	432	75	12,178	320	1,452
Average per farm .....	acres, 2022	(D)	27	11	391	50	16
	2017	82	22	8	290	36	69
Cropland planted to a cover crop (excluding CRP) .....	farms, 2022	13	18	30	18	14	13
	2017	9	15	7	32	13	11
..... acres, 2022	824	376	896	2,672	454	287	16,424
	2017	98	267	119	13,599	1,127	337
Average per farm .....	acres, 2022	63	21	30	148	32	22
	2017	11	18	17	425	87	31
Use of precision agriculture practices (see text) .....	farms, 2022	7	16	6	19	13	2
	2017	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

**Table 42. Organic Agriculture: 2022 and 2017**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Georgia	Appling	Atkinson	Bacon	Baker	Baldwin
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>						
Total organic product sales .....	farms, 2022	99	13	1	11	-
	2017	122	6	-	1	-
..... \$1,000, 2022	59,085	7,023	(D)	1,454	-	-
	2017	29,992	723	-	(D)	-
By value of sales:						
\$1 to \$4,999 .....	farms, 2022	14	-	-	2	-
	2017	53	-	-	-	-
..... \$1,000, 2022	26	-	-	(D)	-	-
	2017	104	-	-	-	-
\$5,000 or more .....	farms, 2022	85	13	1	9	-
	2017	69	6	-	1	-
..... \$1,000, 2022	59,059	7,023	(D)	(D)	-	-
	2017	29,888	723	-	(D)	-
<b>TYPE OF PRODUCTION</b>						
USDA National Organic Program certified organic production .....	farms, 2022	105	13	1	9	-
	2017	88	6	-	1	2
USDA National Organic Program organic production exempt from certification .....	farms, 2022	18	-	-	2	-
	2017	51	1	-	-	-
Acres transitioning into USDA National Organic Program organic production .....	farms, 2022	12	-	-	2	-
	2017	32	-	-	-	-

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**Table 42. Organic Agriculture: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Banks	Barrow	Bartow	Ben Hill	Berrien	Bibb	Bleckley
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	-	-	-	1	-	-
2017	-	5	-	-	-	-	-
\$1,000, 2022	-	-	-	-	(D)	-	-
2017	-	3	-	-	-	-	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	5	-	-	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	3	-	-	-	-	-
\$5,000 or more ..... farms, 2022	-	-	-	-	1	-	-
2017	-	-	-	-	-	-	-
\$1,000, 2022	-	-	-	-	(D)	-	-
2017	-	-	-	-	-	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	-	-	-	1	-	-
2017	-	-	-	-	-	-	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	-	-
2017	-	5	-	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	5	-	-	-	-	-
Item	Brantley	Brooks	Bryan	Bulloch	Burke	Butts	Calhoun
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	1	3	-	-
\$1,000, 2022	-	-	-	(D)	127	-	-
2017	-	-	-	-	-	-	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$5,000 or more ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	1	3	-	-
\$1,000, 2022	-	-	-	(D)	127	-	-
2017	-	-	-	-	-	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	1	3	-	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	-	-
2017	-	3	-	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	1	-	-	-
Item	Camden	Candler	Carroll	Catoosa	Charlton	Chatham	Chattahoochee
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	2	-	-	-	-	-
2017	1	1	1	-	-	1	-
\$1,000, 2022	(D)	(D)	(D)	-	-	(D)	-
2017	-	(D)	-	-	-	-	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	1	-
\$1,000, 2022	-	-	-	-	-	(D)	-
2017	-	-	-	-	-	-	-
\$5,000 or more ..... farms, 2022	-	2	-	-	-	-	-
2017	1	1	1	-	-	-	-
\$1,000, 2022	(D)	(D)	(D)	-	-	-	-
2017	-	(D)	-	-	-	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	2	2	-	-	-	-
2017	1	1	1	-	-	-	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	1	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	1	-	-	-	-

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**Table 42. Organic Agriculture: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Chattooga	Cherokee	Clarke	Clay	Clayton	Clinch	Cobb
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	2	-	-	-	5	-
2017	-	-	-	1	-	-	-
\$1,000, 2022	-	(D)	-	-	-	1,523	-
2017	-	-	-	(D)	-	-	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	2	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$1,000, 2022	-	(D)	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$5,000 or more ..... farms, 2022	-	-	-	-	-	5	-
2017	-	-	-	1	-	-	-
\$1,000, 2022	-	-	-	-	-	1,523	-
2017	-	-	-	(D)	-	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	-	-	-	-	5	-
2017	-	-	-	1	-	-	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	2	-	-	-	-	-
2017	-	-	-	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	1	-	-
Item	Coffee	Colquitt	Columbia	Cook	Coweta	Crawford	Crisp
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	3	-	5	-	-	1	-
2017	4	-	2	-	-	3	-
\$1,000, 2022	595	-	34	-	-	(D)	-
2017	2,300	-	(D)	-	-	2,738	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$5,000 or more ..... farms, 2022	3	-	5	-	-	1	-
2017	4	-	2	-	-	3	-
\$1,000, 2022	595	-	34	-	-	(D)	-
2017	2,300	-	(D)	-	-	2,738	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	3	-	1	-	-	1	-
2017	4	-	2	-	-	3	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	4	-	-	-	-
2017	-	-	-	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	1	-	-	-	-	-	-
2017	-	-	-	1	-	-	-
Item	Dade	Dawson	Decatur	DeKalb	Dodge	Dooly	Dougherty
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	-	4	-	-	-	-
2017	3	-	3	-	-	-	-
\$1,000, 2022	-	-	(D)	-	-	-	-
2017	2	-	(D)	-	-	-	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	3	-	1	-	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	2	-	(D)	-	-	-	-
\$5,000 or more ..... farms, 2022	-	-	4	-	-	-	-
2017	-	-	2	-	-	-	-
\$1,000, 2022	-	-	(D)	-	-	-	-
2017	-	-	(D)	-	-	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	-	4	-	-	-	-
2017	-	-	3	-	-	1	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	-	-
2017	3	2	-	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	2

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**Table 42. Organic Agriculture: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Douglas	Early	Echols	Effingham	Elbert	Emanuel	Evans
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	1	-	2	-	-	-
2017	-	-	-	4	4	-	-
\$1,000, 2022	-	(D)	-	(D)	-	-	-
2017	-	-	-	(D)	5	-	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	1	-	2	-	-	-
2017	-	-	-	3	4	-	-
\$1,000, 2022	-	(D)	-	(D)	-	-	-
2017	-	-	-	6	5	-	-
\$5,000 or more ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	1	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	-	-	(D)	-	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	-	-	2	-	-	-
2017	-	-	-	2	-	-	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	1	-	-	4	1	-
2017	-	-	-	2	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
Item	Fannin	Fayette	Floyd	Forsyth	Franklin	Fulton	Gilmer
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	-	-	2	2	-	-
2017	-	1	-	1	1	3	-
\$1,000, 2022	-	-	-	(D)	(D)	-	-
2017	-	(D)	-	(D)	(D)	7	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	1	3	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	(D)	7	-
\$5,000 or more ..... farms, 2022	-	-	-	2	2	-	-
2017	-	1	-	1	-	-	-
\$1,000, 2022	-	-	-	(D)	(D)	-	-
2017	-	(D)	-	(D)	-	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	1	-	-	3	2	-	-
2017	-	1	-	1	-	-	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	7	-
2017	-	-	-	-	1	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	1	-	-	1	-
Item	Glascokk	Glynn	Gordon	Grady	Greene	Gwinnett	Habersham
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	-	1	-	-	-	2
2017	-	1	1	-	-	-	1
\$1,000, 2022	-	-	(D)	-	-	-	(D)
2017	-	(D)	(D)	-	-	-	(D)
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	1	-	-	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	(D)	-	-	-	-	-
\$5,000 or more ..... farms, 2022	-	-	1	-	-	-	2
2017	-	-	1	-	-	-	1
\$1,000, 2022	-	-	(D)	-	-	-	(D)
2017	-	-	(D)	-	-	-	(D)
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	-	1	-	-	-	2
2017	-	-	1	-	-	-	1
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	-	-
2017	-	1	-	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	1	-	-	-

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**Table 42. Organic Agriculture: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Hall	Hancock	Haralson	Harris	Hart	Heard	Henry
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	1	-	-	-	2	-	-
2017	1	1	-	1	-	-	8
\$1,000, 2022	(D)	-	-	-	(D)	-	-
2017	(D)	(D)	-	(D)	-	-	34
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	1	-	-	8
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	-	-	(D)	-	-	34
\$5,000 or more ..... farms, 2022	1	-	-	-	2	-	-
2017	1	1	-	-	-	-	-
\$1,000, 2022	(D)	-	-	-	(D)	-	-
2017	(D)	(D)	-	-	-	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	1	-	-	-	3	-	-
2017	1	1	-	1	-	-	6
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	-	2
2017	-	-	-	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	1	-	-	-
Item	Houston	Irwin	Jackson	Jasper	Jeff Davis	Jefferson	Jenkins
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	-	1	4	-	-	-
2017	-	2	1	1	-	-	-
\$1,000, 2022	-	-	(D)	70	-	-	-
2017	-	(D)	(D)	(D)	-	-	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	1	-	-	-
2017	-	2	-	-	-	-	-
\$1,000, 2022	-	-	-	(D)	-	-	-
2017	-	(D)	-	-	-	-	-
\$5,000 or more ..... farms, 2022	-	-	1	3	-	-	-
2017	-	-	1	1	-	-	-
\$1,000, 2022	-	-	(D)	(D)	-	-	-
2017	-	-	(D)	(D)	-	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	-	2	3	-	-	-
2017	-	2	1	1	-	-	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	1	-	-	-
2017	-	-	-	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
Item	Johnson	Jones	Lamar	Lanier	Laurens	Lee	Liberty
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	-	-	-	-	-	-
2017	-	2	2	-	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	(D)	(D)	-	-	-	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	2	2	-	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	(D)	(D)	-	-	-	-
\$5,000 or more ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	1	-	4	-	-	-	-
2017	-	1	-	-	-	-	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	-	-
2017	-	2	2	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	2	-

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**Table 42. Organic Agriculture: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Lincoln	Long	Lowndes	Lumpkin	McDuffie	McIntosh	Macon
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	-	-	-	1	-	1
2017	-	-	3	-	-	1	-
\$1,000, 2022	-	-	-	-	(D)	-	(D)
2017	-	-	3	-	-	(D)	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	3	-	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	-	3	-	-	-	-
\$5,000 or more ..... farms, 2022	-	-	-	-	1	-	1
2017	-	-	-	-	-	1	-
\$1,000, 2022	-	-	-	-	(D)	-	(D)
2017	-	-	-	-	-	(D)	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	2	-	-	1	-	1
2017	-	-	-	-	-	1	1
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	3	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	1	-	-
Item	Madison	Marion	Meriwether	Miller	Mitchell	Monroe	Montgomery
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	4	-	-	-	2	-	-
2017	1	-	-	-	-	-	-
\$1,000, 2022	824	-	-	-	(D)	-	-
2017	(D)	-	-	-	-	-	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$5,000 or more ..... farms, 2022	4	-	-	-	2	-	-
2017	1	-	-	-	-	-	-
\$1,000, 2022	824	-	-	-	(D)	-	-
2017	(D)	-	-	-	-	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	4	-	-	-	2	-	-
2017	1	-	-	-	-	-	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
Item	Morgan	Murray	Muscogee	Newton	Oconee	Oglethorpe	Paulding
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	-	-	1	3	2	-
2017	-	-	-	2	-	4	-
\$1,000, 2022	-	-	-	(D)	(D)	(D)	-
2017	-	-	-	(D)	-	237	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	2	-	-
2017	-	-	-	-	-	1	-
\$1,000, 2022	-	-	-	-	(D)	-	-
2017	-	-	-	-	-	(D)	-
\$5,000 or more ..... farms, 2022	-	-	-	1	1	2	-
2017	-	-	-	2	-	3	-
\$1,000, 2022	-	-	-	(D)	(D)	(D)	-
2017	-	-	-	(D)	-	(D)	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	-	-	1	3	5	-
2017	-	-	-	2	1	3	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	1	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	2

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**Table 42. Organic Agriculture: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Peach	Pickens	Pierce	Pike	Polk	Pulaski	Putnam
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	1	-	-	-	-	-	-
2017	-	-	-	-	1	-	-
\$1,000, 2022	(D)	-	-	-	-	-	-
2017	-	-	-	-	(D)	-	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	1	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	(D)	-	-
\$5,000 or more ..... farms, 2022	1	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$1,000, 2022	(D)	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	1	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	1	-	-
2017	-	-	-	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	2
2017	-	-	-	-	-	-	-
Item	Quitman	Rabun	Randolph	Richmond	Rockdale	Schley	Screven
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	-	-	1	-	2	-
2017	-	3	-	3	-	-	2
\$1,000, 2022	-	-	-	(D)	-	(D)	-
2017	-	42	-	1	-	-	(D)
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	1	-	-	-
2017	-	1	-	3	-	-	-
\$1,000, 2022	-	-	-	(D)	-	-	-
2017	-	(D)	-	1	-	-	-
\$5,000 or more ..... farms, 2022	-	-	-	-	-	2	-
2017	-	2	-	-	-	-	2
\$1,000, 2022	-	-	-	-	-	(D)	-
2017	-	(D)	-	-	-	-	(D)
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	1	-	1	-	2	-
2017	-	3	-	-	-	-	2
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	2	-	3	-	-	-
2017	-	-	-	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
Item	Seminole	Spalding	Stephens	Stewart	Sumter	Talbot	Taliaferro
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	1	-	-	-	-	-	-
2017	-	-	-	-	1	-	-
\$1,000, 2022	(D)	-	-	-	-	-	-
2017	-	-	-	-	(D)	-	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$5,000 or more ..... farms, 2022	1	-	-	-	-	-	-
2017	-	-	-	-	1	-	-
\$1,000, 2022	(D)	-	-	-	-	-	-
2017	-	-	-	-	(D)	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	1	-	-	-	-	-	-
2017	1	-	-	-	1	-	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	4	-	-	-

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**Table 42. Organic Agriculture: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Tattnall	Taylor	Telfair	Terrell	Thomas	Tift	Toombs
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	3	1	-	-	1	1	3
2017	5	-	-	-	1	3	4
\$1,000, 2022	971	(D)	-	-	(D)	(D)	(D)
2017	(D)	-	-	-	(D)	173	2,096
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	1	-	-	1	-	-
2017	-	-	-	-	1	1	-
\$1,000, 2022	-	(D)	-	-	(D)	-	-
2017	-	-	-	-	(D)	(D)	-
\$5,000 or more ..... farms, 2022	3	-	-	-	-	1	3
2017	5	-	-	-	-	2	4
\$1,000, 2022	971	-	-	-	-	(D)	(D)
2017	(D)	-	-	-	-	(D)	2,096
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	3	-	-	-	-	3	3
2017	2	-	-	-	-	3	4
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	1	-	-	1	-	-
2017	3	-	-	-	1	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	1	-	-	1	2	-
2017	-	-	-	-	1	-	-
Item	Towns	Treutlen	Troup	Turner	Twiggs	Union	Upson
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	-	-	1	1	-	1
2017	-	-	6	1	1	5	-
\$1,000, 2022	-	-	-	(D)	(D)	-	(D)
2017	-	-	510	(D)	(D)	100	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	1
2017	-	-	-	1	-	3	-
\$1,000, 2022	-	-	-	-	-	-	(D)
2017	-	-	-	(D)	-	(D)	-
\$5,000 or more ..... farms, 2022	-	-	-	1	1	-	-
2017	-	-	6	-	1	2	-
\$1,000, 2022	-	-	-	(D)	(D)	-	-
2017	-	-	510	-	(D)	(D)	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	-	-	1	1	-	-
2017	-	-	6	1	1	3	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	-	1
2017	-	-	-	-	-	2	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	1
2017	-	-	-	-	1	-	-
Item	Walker	Walton	Ware	Warren	Washington	Wayne	Webster
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	-	-	-	-	-	-
2017	-	1	-	-	1	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	(D)	-	-	(D)	-	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	1	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	(D)	-	-
\$5,000 or more ..... farms, 2022	-	-	-	-	-	-	-
2017	-	1	-	-	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	(D)	-	-	-	-	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	1	-	-	-	-	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	-	-
2017	1	-	-	-	1	-	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	2	-	-	-	-
2017	-	-	-	-	-	-	-

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**Table 42. Organic Agriculture: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Wheeler	White	Whitfield	Wilcox	Wilkes	Wilkinson	Worth
<b>VALUE OF SALES OF CERTIFIED OR EXEMPT ORGANICALLY PRODUCED COMMODITIES</b>							
Total organic product sales ..... farms, 2022	-	-	-	-	-	1	1
2017	-	-	-	-	-	1	-
\$1,000, 2022	-	-	-	-	-	(D)	(D)
2017	-	-	-	-	-	(D)	-
By value of sales:							
\$1 to \$4,999 ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$1,000, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
\$5,000 or more ..... farms, 2022	-	-	-	-	-	1	1
2017	-	-	-	-	-	1	-
\$1,000, 2022	-	-	-	-	-	(D)	(D)
2017	-	-	-	-	-	(D)	-
<b>TYPE OF PRODUCTION</b>							
USDA National Organic Program certified organic production ..... farms, 2022	-	-	-	-	-	1	1
2017	-	-	-	-	1	-	-
USDA National Organic Program organic production exempt from certification ..... farms, 2022	-	-	-	-	-	1	-
2017	-	-	-	-	-	1	-
Acres transitioning into USDA National Organic Program organic production ..... farms, 2022	-	-	-	-	-	-	-
2017	-	6	-	-	-	-	-

**Table 43. Selected Practices: 2022 and 2017**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Georgia	Appling	Atkinson	Bacon	Baker	Baldwin
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-
2017	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	1,087	11	4	15	-	12
2017	969	8	5	8	3	18
Harvested biomass for use in renewable energy ..... farms, 2022	267	1	1	-	1	-
2017	168	-	1	1	-	3
Practiced rotational or management-intensive grazing ..... farms, 2022	4,449	28	23	26	4	13
2017	5,228	16	16	12	3	24
Raised or sold veal calves ..... farms, 2022	58	-	-	-	-	1
2017	137	6	1	-	-	-
On-farm packing facility ..... farms, 2022	301	3	1	4	-	-
2017	291	2	1	4	-	-
Had a barn that was built prior to 1960 ..... farms, 2022	5,195	53	17	43	21	24
2017	6,297	39	19	30	12	25
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	11,974	163	57	77	39	34
2017	15,340	200	77	79	62	76

  

Item	Banks	Barrow	Bartow	Ben Hill	Berrien	Bibb	Bleckley
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	8	4	2	3	7	1	6
2017	4	7	2	4	16	3	-
Harvested biomass for use in renewable energy ..... farms, 2022	6	1	3	-	2	-	-
2017	2	-	3	2	-	-	-
Practiced rotational or management-intensive grazing ..... farms, 2022	73	48	51	8	24	11	9
2017	79	43	72	18	25	19	28
Raised or sold veal calves ..... farms, 2022	-	-	4	-	1	-	-
2017	-	1	3	-	-	-	-
On-farm packing facility ..... farms, 2022	-	1	2	-	5	-	2
2017	1	-	1	-	2	-	1
Had a barn that was built prior to 1960 ..... farms, 2022	77	44	44	28	36	14	18
2017	55	73	55	32	47	18	45
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	115	76	141	66	113	23	48
2017	135	100	168	89	114	40	91

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**Table 43. Selected Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Brantley	Brooks	Bryan	Bulloch	Burke	Butts	Calhoun
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	6	6	1	23	33	-	-
2017	10	9	5	5	12	4	1
Harvested biomass for use in renewable energy ..... farms, 2022	-	-	-	-	3	4	-
2017	-	2	-	1	1	1	1
Practiced rotational or management-intensive grazing ..... farms, 2022	12	26	3	42	50	24	17
2017	15	34	18	26	56	31	9
Raised or sold veal calves ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
On-farm packing facility ..... farms, 2022	3	6	-	3	4	-	-
2017	-	2	-	7	3	-	4
Had a barn that was built prior to 1960 ..... farms, 2022	13	44	11	68	31	36	6
2017	28	36	4	59	25	38	11
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	42	147	15	175	127	52	64
2017	78	141	22	185	176	62	87
Item	Camden	Candler	Carroll	Catoosa	Charlton	Chatham	Chattahoochee
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	-	22	28	1	7	-	-
2017	2	9	8	2	12	2	-
Harvested biomass for use in renewable energy ..... farms, 2022	-	3	10	4	-	-	-
2017	-	-	-	-	1	-	-
Practiced rotational or management-intensive grazing ..... farms, 2022	4	27	110	42	16	-	-
2017	1	14	123	59	17	6	-
Raised or sold veal calves ..... farms, 2022	-	-	2	-	-	-	-
2017	-	-	7	-	-	-	-
On-farm packing facility ..... farms, 2022	-	-	1	1	-	2	-
2017	1	-	1	-	-	2	-
Had a barn that was built prior to 1960 ..... farms, 2022	5	52	128	47	18	6	-
2017	6	23	174	51	37	4	5
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	15	83	235	39	23	15	3
2017	27	78	250	71	41	16	2
Item	Chattooga	Cherokee	Clarke	Clay	Clayton	Clinch	Cobb
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	11	3	4	5	-	4	-
2017	9	2	3	8	-	1	7
Harvested biomass for use in renewable energy ..... farms, 2022	6	4	-	-	-	2	-
2017	-	2	-	-	-	-	2
Practiced rotational or management-intensive grazing ..... farms, 2022	42	58	9	11	3	-	15
2017	61	86	9	12	2	3	21
Raised or sold veal calves ..... farms, 2022	-	1	2	-	-	-	-
2017	6	3	-	-	-	-	-
On-farm packing facility ..... farms, 2022	1	1	1	-	-	3	2
2017	2	3	2	-	-	4	2
Had a barn that was built prior to 1960 ..... farms, 2022	54	49	3	7	4	5	14
2017	75	66	6	17	3	6	23
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	77	84	14	20	2	28	27
2017	117	108	34	25	6	37	50

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**Table 43. Selected Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Coffee	Colquitt	Columbia	Cook	Coweta	Crawford	Crisp
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	9	14	10	4	8	4	7
..... farms, 2017	5	6	2	7	12	1	5
Harvested biomass for use in renewable energy ..... farms, 2022	-	8	-	-	1	-	2
..... farms, 2017	2	-	2	1	-	3	1
Practiced rotational or management-intensive grazing ..... farms, 2022	30	43	23	17	37	21	12
..... farms, 2017	42	48	15	23	65	16	12
Raised or sold veal calves ..... farms, 2022	-	-	-	-	1	-	-
..... farms, 2017	-	-	1	-	3	-	-
On-farm packing facility ..... farms, 2022	2	4	1	2	2	1	2
..... farms, 2017	2	4	1	3	2	2	2
Had a barn that was built prior to 1960 ..... farms, 2022	77	52	25	24	28	15	25
..... farms, 2017	100	81	22	28	45	19	44
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	184	139	47	61	115	44	58
..... farms, 2017	256	204	71	87	101	68	81

  

Item	Dade	Dawson	Decatur	DeKalb	Dodge	Dooley	Dougherty
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	4	1	9	-	5	1	9
..... farms, 2017	5	5	8	-	4	3	4
Harvested biomass for use in renewable energy ..... farms, 2022	1	6	5	-	3	-	1
..... farms, 2017	3	-	-	-	5	-	1
Practiced rotational or management-intensive grazing ..... farms, 2022	38	18	22	-	43	7	11
..... farms, 2017	27	39	25	-	40	13	13
Raised or sold veal calves ..... farms, 2022	-	3	-	-	-	1	-
..... farms, 2017	-	2	1	-	-	-	-
On-farm packing facility ..... farms, 2022	3	-	1	-	4	-	-
..... farms, 2017	-	-	3	10	3	-	3
Had a barn that was built prior to 1960 ..... farms, 2022	35	15	38	-	56	10	6
..... farms, 2017	40	20	55	-	70	27	12
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	44	31	134	4	136	108	35
..... farms, 2017	74	51	133	8	194	112	42

  

Item	Douglas	Early	Echols	Effingham	Elbert	Emanuel	Evans
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	4	7	3	14	8	14	4
..... farms, 2017	1	18	1	13	6	17	4
Harvested biomass for use in renewable energy ..... farms, 2022	4	3	-	1	3	2	-
..... farms, 2017	4	-	2	2	2	-	-
Practiced rotational or management-intensive grazing ..... farms, 2022	17	13	9	37	41	27	7
..... farms, 2017	15	23	2	38	70	42	8
Raised or sold veal calves ..... farms, 2022	-	-	-	-	1	-	-
..... farms, 2017	1	-	-	-	3	-	-
On-farm packing facility ..... farms, 2022	4	-	-	1	1	3	-
..... farms, 2017	-	-	-	4	-	8	1
Had a barn that was built prior to 1960 ..... farms, 2022	15	18	12	35	102	46	13
..... farms, 2017	15	35	8	35	122	58	22
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	26	128	30	49	149	160	30
..... farms, 2017	30	131	25	80	185	170	58

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**Table 43. Selected Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Fannin	Fayette	Floyd	Forsyth	Franklin	Fulton	Gilmer
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	11	3	9	3	23	6	5
..... farms, 2017	4	-	11	1	6	9	2
Harvested biomass for use in renewable energy ..... farms, 2022	5	2	1	2	4	2	-
..... farms, 2017	1	2	1	2	1	1	-
Practiced rotational or management-intensive grazing ..... farms, 2022	23	12	83	37	107	40	30
..... farms, 2017	23	24	76	39	101	44	40
Raised or sold veal calves ..... farms, 2022	-	-	2	1	4	-	-
..... farms, 2017	-	-	2	2	16	1	1
On-farm packing facility ..... farms, 2022	1	1	2	5	-	5	14
..... farms, 2017	1	-	2	1	-	13	4
Had a barn that was built prior to 1960 ..... farms, 2022	30	13	82	59	90	25	54
..... farms, 2017	30	14	90	59	135	36	75
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	35	29	127	65	192	46	69
..... farms, 2017	63	56	200	76	208	48	109
Item	Glascokk	Glynn	Gordon	Grady	Greene	Gwinnett	Habersham
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	-	-	5	9	10	2	12
..... farms, 2017	4	-	8	25	4	3	7
Harvested biomass for use in renewable energy ..... farms, 2022	6	-	1	1	1	-	5
..... farms, 2017	-	1	-	6	1	-	2
Practiced rotational or management-intensive grazing ..... farms, 2022	18	8	84	40	42	16	59
..... farms, 2017	16	5	119	42	37	34	75
Raised or sold veal calves ..... farms, 2022	-	-	2	-	-	-	-
..... farms, 2017	-	1	7	-	-	-	-
On-farm packing facility ..... farms, 2022	-	-	1	1	2	1	1
..... farms, 2017	-	-	1	7	-	3	2
Had a barn that was built prior to 1960 ..... farms, 2022	15	3	69	57	40	18	52
..... farms, 2017	14	3	115	64	41	38	65
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	23	18	177	155	77	28	130
..... farms, 2017	17	15	227	165	92	58	135
Item	Hall	Hancock	Haralson	Harris	Hart	Heard	Henry
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	13	8	1	8	5	11	4
..... farms, 2017	6	5	7	10	4	8	-
Harvested biomass for use in renewable energy ..... farms, 2022	3	-	-	2	5	7	-
..... farms, 2017	-	6	3	-	-	-	-
Practiced rotational or management-intensive grazing ..... farms, 2022	84	13	16	37	63	35	27
..... farms, 2017	77	18	32	64	62	49	35
Raised or sold veal calves ..... farms, 2022	2	-	-	-	-	-	-
..... farms, 2017	3	-	2	-	4	4	-
On-farm packing facility ..... farms, 2022	-	-	2	5	15	-	3
..... farms, 2017	-	-	5	3	3	-	-
Had a barn that was built prior to 1960 ..... farms, 2022	82	26	56	32	94	35	19
..... farms, 2017	70	31	60	60	97	57	25
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	182	36	75	49	177	49	45
..... farms, 2017	144	76	111	79	158	74	69

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**Table 43. Selected Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Houston	Irwin	Jackson	Jasper	Jeff Davis	Jefferson	Jenkins
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	2	5	2	8	2	15	4
..... farms, 2017	1	4	9	2	4	7	8
Harvested biomass for use in renewable energy ..... farms, 2022	-	1	-	5	-	3	1
..... farms, 2017	-	-	3	-	1	5	1
Practiced rotational or management-intensive grazing ..... farms, 2022	28	22	68	35	11	26	30
..... farms, 2017	36	24	117	22	15	29	22
Raised or sold veal calves ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	3	1	-	3	-
On-farm packing facility ..... farms, 2022	2	1	6	2	-	-	-
..... farms, 2017	2	-	2	-	-	3	3
Had a barn that was built prior to 1960 ..... farms, 2022	11	38	67	40	17	43	38
..... farms, 2017	19	56	120	40	20	40	29
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	97	111	194	75	81	105	77
..... farms, 2017	112	130	280	70	56	135	121
Item	Johnson	Jones	Lamar	Lanier	Laurens	Lee	Liberty
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	14	7	4	-	25	4	5
..... farms, 2017	16	16	2	-	13	-	2
Harvested biomass for use in renewable energy ..... farms, 2022	1	-	-	2	3	-	-
..... farms, 2017	6	1	2	1	2	1	-
Practiced rotational or management-intensive grazing ..... farms, 2022	33	41	22	12	66	22	4
..... farms, 2017	39	38	42	4	42	19	8
Raised or sold veal calves ..... farms, 2022	-	-	-	-	4	-	-
..... farms, 2017	-	1	1	-	2	-	-
On-farm packing facility ..... farms, 2022	-	1	5	6	5	-	-
..... farms, 2017	-	1	-	3	5	-	-
Had a barn that was built prior to 1960 ..... farms, 2022	21	49	37	3	89	13	5
..... farms, 2017	47	24	35	5	101	13	12
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	72	50	50	40	229	80	16
..... farms, 2017	126	50	93	40	296	89	24
Item	Lincoln	Long	Lowndes	Lumpkin	McDuffie	McIntosh	Macon
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	5	3	8	10	5	-	4
..... farms, 2017	3	2	18	3	7	1	10
Harvested biomass for use in renewable energy ..... farms, 2022	1	-	-	4	3	-	-
..... farms, 2017	1	-	1	-	2	-	4
Practiced rotational or management-intensive grazing ..... farms, 2022	25	5	33	41	40	-	10
..... farms, 2017	15	13	37	39	44	3	16
Raised or sold veal calves ..... farms, 2022	-	-	-	2	2	-	-
..... farms, 2017	-	-	-	-	-	-	1
On-farm packing facility ..... farms, 2022	-	1	10	3	1	1	2
..... farms, 2017	-	-	6	1	-	2	7
Had a barn that was built prior to 1960 ..... farms, 2022	24	2	31	38	34	-	36
..... farms, 2017	18	9	37	37	30	2	30
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	34	27	133	68	56	7	91
..... farms, 2017	46	30	152	94	91	10	97

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**Table 43. Selected Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Madison	Marion	Meriwether	Miller	Mitchell	Monroe	Montgomery
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	23	8	10	6	15	3	12
..... farms, 2017	11	9	11	4	8	7	13
Harvested biomass for use in renewable energy ..... farms, 2022	3	2	3	1	-	2	-
..... farms, 2017	-	-	1	1	2	2	2
Practiced rotational or management-intensive grazing ..... farms, 2022	101	16	58	21	20	34	10
..... farms, 2017	113	38	48	19	33	45	6
Raised or sold veal calves ..... farms, 2022	1	1	1	-	-	-	-
..... farms, 2017	-	6	1	-	2	-	2
On-farm packing facility ..... farms, 2022	3	4	1	-	2	-	8
..... farms, 2017	3	-	2	1	-	-	4
Had a barn that was built prior to 1960 ..... farms, 2022	74	23	31	14	41	29	27
..... farms, 2017	112	26	45	25	29	25	37
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	208	58	61	70	126	60	46
..... farms, 2017	240	95	81	61	148	75	77
Item	Morgan	Murray	Muscogee	Newton	Oconee	Oglethorpe	Paulding
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	12	3	-	17	15	28	8
..... farms, 2017	12	8	-	16	12	15	1
Harvested biomass for use in renewable energy ..... farms, 2022	4	3	-	6	1	3	2
..... farms, 2017	5	-	6	-	-	1	1
Practiced rotational or management-intensive grazing ..... farms, 2022	91	36	-	46	72	69	28
..... farms, 2017	115	39	7	48	71	89	20
Raised or sold veal calves ..... farms, 2022	1	-	-	-	-	-	1
..... farms, 2017	-	3	-	3	1	1	-
On-farm packing facility ..... farms, 2022	7	2	-	-	1	3	-
..... farms, 2017	2	-	-	4	2	4	2
Had a barn that was built prior to 1960 ..... farms, 2022	65	42	1	39	26	78	30
..... farms, 2017	86	68	-	47	42	41	33
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	172	77	5	63	82	119	59
..... farms, 2017	187	89	8	102	113	147	67
Item	Peach	Pickens	Pierce	Pike	Polk	Pulaski	Putnam
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	10	-	12	6	3	7	-
..... farms, 2017	7	3	6	4	10	2	2
Harvested biomass for use in renewable energy ..... farms, 2022	-	-	-	5	-	1	-
..... farms, 2017	1	1	-	1	2	2	-
Practiced rotational or management-intensive grazing ..... farms, 2022	9	24	12	48	49	9	12
..... farms, 2017	24	26	23	35	63	10	17
Raised or sold veal calves ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	2	4	-	1
On-farm packing facility ..... farms, 2022	6	1	5	-	1	1	5
..... farms, 2017	5	1	-	2	-	9	2
Had a barn that was built prior to 1960 ..... farms, 2022	25	10	36	52	54	12	21
..... farms, 2017	16	34	31	54	94	12	42
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	38	35	98	61	101	57	49
..... farms, 2017	92	87	143	99	140	63	62

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**Table 43. Selected Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Quitman	Rabun	Randolph	Richmond	Rockdale	Schley	Screven
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	1	3	1	5	-	-	13
..... farms, 2017	1	3	1	3	1	1	6
Harvested biomass for use in renewable energy ..... farms, 2022	6	5	-	2	-	-	6
..... farms, 2017	-	-	-	2	-	1	3
Practiced rotational or management-intensive grazing ..... farms, 2022	9	15	6	11	10	17	25
..... farms, 2017	4	15	9	8	10	5	25
Raised or sold veal calves ..... farms, 2022	-	-	2	-	-	2	6
..... farms, 2017	-	-	-	-	-	-	-
On-farm packing facility ..... farms, 2022	-	-	-	1	3	-	7
..... farms, 2017	-	4	-	-	-	-	2
Had a barn that was built prior to 1960 ..... farms, 2022	3	18	19	20	20	22	48
..... farms, 2017	3	24	26	16	10	10	61
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	14	38	77	38	31	27	125
..... farms, 2017	7	45	48	32	34	36	145
Item	Seminole	Spalding	Stephens	Stewart	Sumter	Talbot	Taliaferro
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	2	1	4	-	13	1	1
..... farms, 2017	1	1	2	3	5	1	4
Harvested biomass for use in renewable energy ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	3	-	1	2	-	1
Practiced rotational or management-intensive grazing ..... farms, 2022	14	20	45	3	18	6	8
..... farms, 2017	10	48	50	3	18	18	6
Raised or sold veal calves ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	1	-	-
On-farm packing facility ..... farms, 2022	-	-	-	-	6	-	-
..... farms, 2017	-	-	-	3	4	-	2
Had a barn that was built prior to 1960 ..... farms, 2022	14	26	30	10	45	8	8
..... farms, 2017	16	35	28	16	58	20	19
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	38	39	29	28	131	21	17
..... farms, 2017	74	50	85	43	128	30	16
Item	Tattnall	Taylor	Telfair	Terrell	Thomas	Tift	Toombs
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	14	9	-	19	11	8	10
..... farms, 2017	10	7	4	6	14	8	5
Harvested biomass for use in renewable energy ..... farms, 2022	8	2	1	-	2	6	1
..... farms, 2017	-	-	1	3	1	-	-
Practiced rotational or management-intensive grazing ..... farms, 2022	25	26	12	14	20	24	16
..... farms, 2017	43	32	20	16	33	27	12
Raised or sold veal calves ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	2	-	-	-	-
On-farm packing facility ..... farms, 2022	5	1	1	2	5	7	2
..... farms, 2017	4	1	1	1	6	3	5
Had a barn that was built prior to 1960 ..... farms, 2022	67	19	19	45	53	42	31
..... farms, 2017	75	30	40	24	58	47	19
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	152	74	55	88	109	66	119
..... farms, 2017	229	112	105	100	156	98	151

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**Table 43. Selected Practices: 2022 and 2017 (continued)**

[For meaning of abbreviations and symbols, see introductory text.]

Item	Towns	Treutlen	Troup	Turner	Twiggs	Union	Upson
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	-	5	11	7	2	5	4
..... farms, 2017	2	3	16	5	5	10	2
Harvested biomass for use in renewable energy ..... farms, 2022	-	-	3	-	-	-	-
..... farms, 2017	-	-	-	1	-	1	-
Practiced rotational or management-intensive grazing ..... farms, 2022	14	13	34	17	5	25	27
..... farms, 2017	24	10	57	13	17	40	41
Raised or sold veal calves ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	2	-	1	1	-	-	1
On-farm packing facility ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	6	-	-	2	-
Had a barn that was built prior to 1960 ..... farms, 2022	11	19	35	12	3	50	28
..... farms, 2017	14	19	32	29	8	35	33
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	17	55	55	65	26	73	70
..... farms, 2017	20	61	84	123	36	86	81
Item	Walker	Walton	Ware	Warren	Washington	Wayne	Webster
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	9	10	10	4	13	11	10
..... farms, 2017	9	18	8	14	19	12	1
Harvested biomass for use in renewable energy ..... farms, 2022	2	5	4	2	-	-	-
..... farms, 2017	1	4	1	-	-	-	1
Practiced rotational or management-intensive grazing ..... farms, 2022	92	77	18	9	32	16	3
..... farms, 2017	104	77	29	27	57	22	9
Raised or sold veal calves ..... farms, 2022	1	-	1	1	-	-	-
..... farms, 2017	1	1	-	-	-	1	-
On-farm packing facility ..... farms, 2022	4	4	2	-	-	4	-
..... farms, 2017	2	5	4	-	-	1	-
Had a barn that was built prior to 1960 ..... farms, 2022	98	46	38	14	34	26	4
..... farms, 2017	146	57	36	17	85	39	12
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	148	102	107	45	153	76	33
..... farms, 2017	226	201	73	42	165	126	41
Item	Wheeler	White	Whitfield	Wilcox	Wilkes	Wilkinson	Worth
Received irrigation water from the U.S. Bureau of Reclamation ..... farms, 2022	-	-	-	-	-	-	-
..... farms, 2017	-	-	-	-	-	-	-
Practiced alley cropping, silvopasture, forest farming, or had riparian forest buffers or windbreaks ..... farms, 2022	2	3	3	4	7	5	2
..... farms, 2017	3	2	7	5	6	3	3
Harvested biomass for use in renewable energy ..... farms, 2022	-	5	-	-	-	3	6
..... farms, 2017	1	-	-	-	1	1	1
Practiced rotational or management-intensive grazing ..... farms, 2022	13	45	37	12	55	16	30
..... farms, 2017	16	37	67	9	30	16	55
Raised or sold veal calves ..... farms, 2022	2	1	-	-	1	-	-
..... farms, 2017	-	1	2	1	-	3	-
On-farm packing facility ..... farms, 2022	-	5	-	1	2	-	7
..... farms, 2017	-	7	-	4	-	1	6
Had a barn that was built prior to 1960 ..... farms, 2022	11	35	60	15	54	17	34
..... farms, 2017	22	37	83	21	46	24	60
Aware of right to appeal an adverse program decision to USDA's National Appeals Division ..... farms, 2022	47	85	71	100	81	36	140
..... farms, 2017	62	95	117	113	98	58	205