

Table 2. Land Use: 1974—Continued

Part 2 of 2

	Woodland, including woodland pasture				Other land, including other pastureland			
	All farms		Farms with sales of \$2,500 and over		All farms		Farms with sales of \$2,500 and over	
	Farms	Acres	Farms	Acres	Farms	Acres	Farms	Acres
Creek	412	81 655	189	59 626	599	148 740	272	126 489
Custer	69	7 616	65	7 177	835	267 437	755	259 885
Delaware	512	50 512	289	37 180	660	80 119	397	66 148
Dewey	111	15 934	92	13 607	645	333 853	569	325 365
Ellis	19	13 461	16	13 387	576	463 444	508	449 207
Garfield	69	5 410	57	4 982	1 086	176 530	948	170 151
Garvin	303	29 291	166	22 057	858	208 730	526	173 729
Grady	319	24 204	216	19 535	1 200	304 299	900	276 692
Grant	74	3 119	70	3 039	865	150 619	795	145 306
Greer	54	3 967	38	3 587	476	168 482	415	159 403
Harmon	35	6 015	26	5 653	330	100 785	297	96 208
Harper	15	1 548	11	1 331	466	414 882	415	399 608
Haskell	247	43 823	160	35 388	529	111 551	324	96 431
Hughes	377	70 173	251	55 537	622	159 643	425	141 863
Jackson	59	4 037	48	3 426	564	167 016	489	162 227
Jefferson	81	8 351	63	7 210	429	309 781	341	296 852
Johnston	170	30 613	113	27 496	388	188 609	255	177 558
Kay	111	5 707	96	5 418	868	152 730	754	147 845
Kingfisher	138	11 126	126	10 400	875	182 875	811	179 547
Kiowa	58	5 956	40	3 605	767	224 197	709	221 399
Lafimer	219	36 880	106	24 600	298	148 417	151	138 305
Le Flore	515	80 231	245	58 838	763	132 291	436	109 105
Lincoln	723	54 404	358	34 418	1 140	213 550	620	173 385
Logan	299	34 316	198	28 516	713	149 602	517	137 132
Love	173	25 819	118	20 949	346	121 619	229	112 562
McClain	119	9 277	80	8 301	652	179 784	465	160 094
McCurtain	508	56 067	278	41 164	681	91 845	375	76 085
McIntosh	218	28 299	122	23 240	534	111 422	316	96 862
Major	207	30 930	181	28 666	797	267 775	708	260 655
Marshall	77	14 136	42	11 730	249	115 404	160	106 173
Mayer	337	24 660	183	18 350	744	103 306	432	88 346
Murray	78	5 424	50	3 835	295	141 747	199	134 709
Muskogee	267	23 389	153	18 702	826	168 429	485	148 929
Noble	166	10 032	135	8 800	688	170 033	563	160 572
Nowata	177	11 691	126	9 808	499	148 648	350	137 154
Okfuskee	276	41 498	187	33 811	485	139 202	304	124 454
Oklahoma	247	28 153	129	17 478	605	82 953	372	71 720
Okmulgee	276	30 294	147	21 237	642	151 215	339	132 624
Osage	279	104 337	181	88 703	734	963 452	534	907 391
Ottawa	252	14 038	150	10 486	598	69 307	369	61 130
Pawnee	156	26 637	119	24 791	487	177 913	366	166 595
Payne	326	24 184	201	17 381	801	168 350	501	145 502
Pittsburg	473	122 771	287	102 778	791	293 204	478	253 542
Pontotoc	299	28 385	165	20 608	646	223 360	381	206 745
Pottawatomie	423	28 895	210	18 193	857	150 397	434	111 872
Pushmataha	348	112 252	186	92 353	436	157 300	228	138 494
Roger Mills	70	7 396	50	6 388	671	481 695	561	428 638
Rogers	222	18 114	121	14 008	712	172 399	387	155 030
Seminole	325	36 460	176	26 149	600	122 256	305	89 623
Sequoyah	292	42 698	145	33 985	490	88 875	262	67 202
Stephens	255	28 593	166	22 496	792	250 821	543	221 708
Texas	10	3 832	9	3 802	624	420 741	576	411 685
Tillman	30	3 597	28	3 579	649	136 662	616	133 785
Tulsa	147	12 476	78	8 547	498	64 869	273	55 376
Wagoner	128	25 753	68	22 915	480	69 965	321	62 632
Washington	140	13 315	90	11 483	388	149 726	232	140 577
Washita	117	7 874	109	7 133	1 071	180 797	691	176 419
Woods	43	10 944	31	9 451	671	442 802	515	432 034
Woodward	43	14 749	40	14 730	688	532 863	574	516 963

Table 3. Irrigation: 1974

	Irrigated farms with sales of \$2,500 and over											
	All irrigated farms			Land irrigated		Estimated quantity of irrigation water applied		Harvested cropland irrigated		Land irrigated by sprinklers		
	Farms	Land irrigated (acres)	Land in irrigated farms (acres)	Farms	Acres	Total (acre-feet)	Average per acre irrigated (acre-feet)	Farms	Acres	Land in irrigated farms (acres)	Farms	Acres
Oklahoma, total	3 454	515 104	3 031 257	3 192	509 643	706 074	1.4	3 005	473 165	2 983 337	2 084	217 135
Adair	19	1 063	7 808	14	1 038	761	.7	12	850	6 843	11	998
Alfalfa	21	2 019	13 177	19	2 013	1 941	1.0	15	1 383	13 006	14	1 580
Atoka	26	1 353	11 919	20	1 306	730	.6	18	776	11 431	14	1 650
Beaver	130	21 632	186 876	127	21 557	37 520	1.7	122	20 947	185 556	71	7 073
Beckham	47	2 828	38 604	46	2 808	3 216	1.1	37	1 918	38 263	41	2 480
Blaine	18	1 468	16 634	18	1 468	1 156	.8	15	1 273	16 634	15	1 338
Bryan	105	8 255	52 250	99	8 199	7 008	.9	96	7 205	51 925	85	6 672
Caddo	490	47 947	239 463	476	47 605	49 801	1.0	469	43 360	238 364	458	44 905
Canadian	50	5 100	47 211	45	4 958	6 354	1.3	38	3 929	40 378	39	4 354
Carter	25	1 692	28 670	22	1 675	1 222	.7	20	1 323	28 230	16	1 225
Cherokee	14	2 205	5 193	8	2 068	2 478	1.2	8	2 068	4 542	7	2 065
Choctaw	12	642	6 589	7	611	278	.5	7	511	6 154	6	511
Cimarron	154	63 273	303 093	151	63 213	100 265	1.6	150	60 346	302 779	32	13 428
Cleveland	22	1 271	8 215	14	1 256	1 332	1.1	14	1 232	7 663	10	566

Table 3. Irrigation: 1974—Continued

All irrigated farms			Irrigated farms with sales of \$2,500 and over								
			Land irrigated		Estimated quantity of irrigation water applied		Harvested cropland irrigated		Land irrigated by sprinklers		
Farms	Land irrigated (acres)	Land in irrigated farms (acres)	Farms	Acres	Total (acre-feet)	Average per acre irrigated (acre-feet)	Farms	Acres	Land in irrigated farms (acres)	Farms	Acres
Coal	1	85	1	85	255	3.0	1	85	85	1	85
Comanche	30	1 564	11 463	27	1 474	1 865	1.3	24	1 423	18	747
Cotton	18	1 120	16 499	15	1 040	1 651	1.6	13	812	1	20
Craig	2	130	3 336	1	90	180	2.0	2	3 256	1	90
Creek	4	83	1 618	2	70	20	.3	2	1 440	2	70
Custer	61	4 795	68 720	60	4 791	5 028	1.0	56	4 358	48	3 991
Delaware	8	156	1 134	3	52	26	.5	2	754	3	52
Dewey	19	1 409	19 895	18	1 399	1 724	1.2	16	813	17	1 366
Ellis	56	8 875	87 453	49	8 780	11 785	1.3	44	8 135	43	8 370
Garfield	15	964	7 546	13	928	914	1.0	11	766	11	854
Garvin	49	4 903	29 962	44	4 681	5 444	1.2	42	4 504	24	1 598
Grady	71	4 459	35 555	60	3 976	4 040	1.0	54	3 553	56	3 510
Grant	8	411	9 289	8	411	744	1.8	7	230	7	405
Greer	81	8 702	72 524	75	8 423	9 775	1.2	72	7 947	31	3 611
Harmon	132	16 608	126 418	131	16 588	17 792	1.1	123	15 382	35	3 085
Harper	36	5 064	85 484	34	5 049	5 939	1.2	31	3 963	18	2 144
Haskell	2	4	210	2	4	4	1.0	2	4	2	4
Hughes	112	7 518	66 736	103	7 407	6 757	.9	98	7 099	102	7 384
Jackson	229	36 213	209 240	220	35 878	33 367	.9	216	34 935	30	2 112
Jefferson	10	512	7 715	9	511	613	1.2	6	254	6	81
Johnston	28	2 177	10 726	28	2 177	1 884	.9	26	2 002	21	1 206
Kay	9	436	3 105	8	426	318	.7	8	426	8	426
Kingfisher	38	3 595	25 151	38	3 595	4 817	1.3	29	2 237	38	3 591
Kiowa	56	5 399	49 434	51	5 229	6 058	1.2	47	4 583	37	3 703
Latimer	8	890	24 776	4	867	699	.8	3	862	2	770
Le Flore	10	918	6 269	8	812	470	.6	7	772	8	812
Lincoln	24	519	7 869	16	420	537	1.3	12	220	15	419
Logan	18	1 021	12 236	16	1 019	662	.6	13	436	13	968
Love	25	2 190	14 584	24	2 070	1 650	.6	22	1 725	23	2 051
McClain	30	3 255	30 106	25	3 171	3 162	1.0	24	2 761	22	2 433
McCurtain	4	346	850	3	341	652	1.9	3	42	1	20
McIntosh	3	78	1 186	3	78	167	2.1	3	78	2	46
Major	63	5 480	39 679	58	5 376	6 466	1.2	55	4 245	58	5 436
Marshall	16	1 608	7 679	13	1 601	995	.6	13	1 581	12	1 461
Mayes	4	58	276	1	1	1	1.0	1	170	—	—
Murray	6	699	3 069	6	699	1 223	1.7	5	538	3	330
Muskogee	26	1 843	13 817	24	1 839	1 788	1.0	23	1 639	6	398
Noble	4	232	3 433	4	232	122	.5	4	132	3	197
Nowata	4	43	112	3	3	4	1.3	3	3	2	2
Okfuskee	13	1 263	21 548	13	1 263	1 570	1.2	13	1 263	11	1 017
Oklahoma	30	919	7 632	21	879	1 027	1.2	20	872	16	803
Okmulgee	2	157	11 460	2	157	289	1.8	1	145	1	145
Osage	21	995	25 121	16	981	1 224	1.2	14	861	14	831
Ottawa	8	222	1 146	6	166	230	1.4	6	166	4	16
Pawnee	3	145	3 067	2	140	120	.9	2	140	2	140
Payne	20	993	8 526	17	914	631	.7	17	900	12	769
Pittsburg	18	879	13 596	18	879	703	.8	14	583	18	879
Pontotoc	15	823	5 585	12	799	488	.6	10	599	10	708
Pottawatomie	72	3 935	27 307	62	3 897	3 897	1.0	59	3 708	59	3 710
Pushmataha	10	220	3 149	7	203	211	1.0	5	169	4	143
Roger Mills	68	5 482	67 778	65	5 478	7 070	1.3	61	4 917	64	5 448
Rogers	5	195	2 402	3	184	306	1.7	3	184	3	184
Seminole	19	932	8 962	17	930	681	.7	17	930	8	934
Sevoyah	21	1 850	11 424	17	1 845	1 246	.7	16	1 829	12	1 223
Stephens	20	722	16 654	16	663	642	1.0	15	634	13	621
Texas	311	168 755	491 550	307	168 141	296 132	1.8	300	163 367	50	28 199
Tillman	109	13 217	75 444	102	12 773	14 796	1.2	97	11 612	42	4 339
Tulsa	15	251	1 137	14	249	222	.9	13	247	11	238
Wagoner	4	187	1 415	3	184	149	.8	3	184	3	184
Washington	12	1 095	8 217	6	1 075	1 071	1.0	2	25	6	1 075
Washita	135	10 596	74 857	132	10 563	11 387	1.1	122	9 017	115	9 348
Woods	20	1 857	15 699	17	1 659	2 564	1.5	11	1 348	15	989
Woodward	50	4 304	46 640	43	4 253	5 916	1.4	42	3 726	36	3 504

Table 4. Tenure of Farm Operators and Type of Organization of Farms: 1974

	Farm operators by tenure										Farms with sales of \$2,500 and over by type of organization			
	All farms					Farms with sales of \$2,500 and over					Individual or family	Partnerships	Corporations	Other
	Total	Full owners	Part owners	Tenants	Percent of tenancy	Total	Full owners	Part owners	Tenants	Percent of tenancy				
Oklahoma, total	69 719	38 449	22 847	8 423	12.1	47 793	21 670	19 615	6 508	13.6	44 566	2 786	318	123
Adair	812	634	161	17	2.1	483	365	108	10	2.1	456	23	3	1
Alfalfa	974	384	401	189	19.4	906	336	396	174	19.2	833	67	4	2
Atoka	914	650	221	43	4.7	512	338	154	20	3.9	493	17	—	2
Beaver	959	310	491	158	16.5	871	245	482	144	16.5	783	77	5	6
Beckham	938	497	305	136	14.5	804	384	295	125	15.5	753	48	1	2
Blaine	1 053	416	427	210	19.9	956	346	420	190	19.9	889	63	1	3
Bryan	1 332	904	311	117	8.8	786	466	238	82	10.4	736	40	9	1
Caddo	1 828	803	678	347	19.0	1 511	579	630	302	20.0	1 407	92	10	2
Canadian	1 122	473	430	219	19.5	946	339	408	199	21.0	856	75	9	6
Carter	847	473	303	71	8.4	393	183	183	27	6.9	362	28	2	1
Cherokee	871	675	159	37	4.2	376	265	96	15	4.0	352	13	9	2
Choctaw	841	658	142	41	4.9	435	313	107	15	3.4	415	19	—	1
Cimarron	475	134	256	85	17.9	450	116	255	79	17.6	408	31	10	1