

Oklahoma Population and Density by Zip Code*

ZIP Code	Population	Sq. Miles	Pop. Density
73002	1,150	46.77	24.6
73003	23,406	7.55	3100.1
73004	966	49.44	19.5
73005	9,368	154.35	60.7
73006	3,037	175.27	17.3
73007	2,305	40.79	56.5
73008	20,064	7.8	2572.3
73009	1,125	79.75	14.1
73010	19,612	180.91	108.4
73011	351	51.95	6.8
73012	42,001	35.71	1176.2
73013	54,263	29.28	1853.2
73014	1,623	147.68	11.0
73015	2,930	219.13	13.4
73016	2,377	63.56	37.4
73017	1,376	76.18	18.1
73018	20,352	157.53	129.2
73019	77	0.2	385.0
73020	24,852	60.48	410.9
73021	177	64.29	2.8
73024	717	44.84	16.0
73025	14,942	52.64	283.9
73026	10,016	107.07	93.5
73027	1,413	80.63	17.5
73028	3,802	145.08	26.2
73029	1,672	49.48	33.8
73030	4,373	190.75	22.9
73032	216	2.04	105.9
73033	523	6.55	79.8
73034	45,732	54.17	844.2
73036	22,396	183.33	122.2
73038	1,930	149.5	12.9
73040	1,456	234.15	6.2
73041	354	104.82	3.4
73042	1,030	106.44	9.7
73043	189	19.18	9.9
73044	23,020	263.15	87.5
73045	11,935	66.19	180.3
73047	5,018	151.1	33.2
73048	2,820	187.09	15.1
73049	6,010	61.35	98.0
73050	1,144	1.61	710.6
73051	10,220	128.26	79.7
73052	6,719	205.95	32.6
73053	708	75.18	9.4
73054	4,715	91.4	51.6
73055	9,891	253.09	39.1
73056	437	113.25	3.9
73057	2,518	87.77	28.7
73058	112	41.16	2.7

73059	3,102	167.83	18.5
73061	1,686	112.39	15.0
73062	1,178	251.3	4.7
73063	685	107.33	6.4
73064	26,362	50.55	521.5
73065	8,982	51.27	175.2
73066	346	0.83	416.9
73067	2,503	124.97	20.0
73068	12,402	63	196.9
73069	25,986	15.84	1640.5
73071	43,605	24.37	1789.3
73072	47,957	52.68	910.3
73073	495	115.79	4.3
73074	1,197	39.8	30.1
73075	9,678	137.44	70.4
73077	6,789	269.54	25.2
73078	11,768	65.72	179.1
73079	432	75.01	5.8
73080	9,569	108.32	88.3
73082	3,091	152.2	20.3
73084	6,342	16.89	375.5
73086	8,644	177.6	48.7
73089	13,037	105.26	123.9
73090	1,123	60.34	18.6
73092	825	56.4	14.6
73093	3,282	52.73	62.2
73095	2,097	69.81	30.0
73096	13,846	199.38	69.4
73097	89	0.78	114.1
73098	4,184	136.32	30.7
73099	72,074	121.29	594.2
73102	4,226	0.79	5349.4
73103	5,622	1.17	4805.1
73104	2,932	1.52	1928.9
73105	6,242	4.45	1402.7
73106	13,403	3.13	4282.1
73107	25,049	7.83	3199.1
73108	14,310	7.52	1902.9
73109	22,578	5.41	4173.4
73110	33,431	10.68	3130.2
73111	11,901	8.62	1380.6
73112	33,901	7.71	4397.0
73114	18,781	9.4	1998.0
73115	20,752	5.92	3505.4
73116	9,375	5.44	1723.3
73117	6,382	6.49	983.4
73118	13,695	4.97	2755.5
73119	31,392	6.07	5171.7
73120	35,132	11.07	3173.6
73121	3,250	10.04	323.7
73122	12,770	3.31	3858.0
73127	25,327	12.14	2086.2
73128	5,546	6.6	840.3

73129	19,810	12.58	1574.7
73130	20,400	9.95	2050.3
73131	3,773	12.02	313.9
73132	27,065	7.48	3618.3
73134	5,594	4.13	1354.5
73135	21,800	11.59	1880.9
73139	17,672	4.38	4034.7
73141	2,309	10.75	214.8
73142	14,854	9.78	1518.8
73145	3,561	5.83	610.8
73149	5,634	5.25	1073.1
73150	5,660	18.94	298.8
73151	2,132	2.89	737.7
73159	33,345	12.25	2722.0
73160	61,204	22.46	2725.0
73162	28,818	6.96	4140.5
73165	6,496	39.98	162.5
73169	3,203	6.65	481.7
73170	38,060	20.96	1815.8
73173	3,492	16.24	215.0
73179	5,206	12.29	423.6
73401	35,870	328.86	109.1
73425	69	1.38	50.0
73430	1,378	91.07	15.1
73432	1,236	59.12	20.9
73433	2,719	164.55	16.5
73434	611	99.13	6.2
73437	92	12.93	7.1
73438	3,451	86.73	39.8
73439	7,234	128.22	56.4
73440	281	11.67	24.1
73441	176	3.69	47.7
73442	388	80.56	4.8
73443	3,815	52.68	72.4
73444	111	40.62	2.7
73446	9,173	230.69	39.8
73447	1,374	90.82	15.1
73448	6,122	214.34	28.6
73449	3,222	37.61	85.7
73450	1,274	93.94	13.6
73453	531	70.64	7.5
73455	624	9.08	68.7
73456	1,870	255.26	7.3
73458	1,031	105.07	9.8
73459	1,157	34.73	33.3
73460	4,626	160.47	28.8
73461	825	60.74	13.6
73463	3,538	203.71	17.4
73481	970	75.76	12.8
73487	187	11.49	16.3
73491	726	17.32	41.9
73501	20,373	117.34	173.6
73503	10,918	84.3	129.5

73505	49,994	55.26	904.7
73507	21,069	204.1	103.2
73520	105	10.6	9.9
73521	20,083	183.79	109.3
73526	2,298	82.07	28.0
73527	4,439	81.75	54.3
73528	568	86.38	6.6
73529	5,293	217.11	24.4
73530	485	133.76	3.6
73531	293	79.43	3.7
73532	511	140.78	3.6
73533	27,185	331.9	81.9
73537	632	177.34	3.6
73538	5,517	80	69.0
73539	198	71.93	2.8
73540	291	55.45	5.2
73541	3,329	83.49	39.9
73542	4,253	332.08	12.8
73543	2,101	69.48	30.2
73544	303	128.92	2.4
73546	1,181	134.78	8.8
73547	1,916	122.16	15.7
73548	392	50.77	7.7
73549	220	74.04	3.0
73550	2,175	214.87	10.1
73551	59	10.97	5.4
73552	1,372	114.03	12.0
73553	57	43.17	1.3
73554	3,401	405.95	8.4
73555	247	19.83	12.5
73556	139	1.44	96.5
73557	393	2.33	168.7
73559	582	104.75	5.6
73560	854	133.88	6.4
73562	657	102.04	6.4
73564	407	190.49	2.1
73565	986	197.1	5.0
73566	1,549	111.03	14.0
73567	719	4.61	156.0
73568	971	91.5	10.6
73569	508	74.12	6.9
73570	949	123.88	7.7
73571	127	125.2	1.0
73572	3,609	276.45	13.1
73573	2,639	213.88	12.3
73601	10,265	133.85	76.7
73620	1,576	123.71	12.7
73622	323	53.97	6.0
73624	2,087	10.11	206.4
73625	589	133.73	4.4
73626	1,047	115.54	9.1
73627	479	101.34	4.7
73628	1,789	371.39	4.8

73632	3,063	202.46	15.1
73638	96	135.98	0.7
73639	537	147.86	3.6
73641	452	42.61	10.6
73642	96	97.29	1.0
73644	14,097	190.72	73.9
73645	1,158	286.67	4.0
73646	394	114.87	3.4
73647	546	107.83	5.1
73650	1,017	192.42	5.3
73651	4,239	209.06	20.3
73654	933	340.6	2.7
73655	814	157.83	5.2
73658	240	81.82	2.9
73659	138	145.31	0.9
73660	295	126.01	2.3
73661	535	67.42	7.9
73662	6,509	388.71	16.7
73663	1,606	135.51	11.9
73664	1,254	130.6	9.6
73666	240	75.57	3.2
73667	538	152.44	3.5
73669	1,721	137.68	12.5
73673	404	125.4	3.2
73701	25,084	145.16	172.8
73703	29,077	113.43	256.3
73705	331	0.44	752.3
73716	561	126.27	4.4
73717	6,896	657.19	10.5
73718	490	71.4	6.9
73719	92	43.91	2.1
73720	104	57.64	1.8
73722	363	169.42	2.1
73724	1,050	152.96	6.9
73726	416	106.31	3.9
73727	124	37.9	3.3
73728	2,082	228.18	9.1
73729	624	57.19	10.9
73730	701	57.33	12.2
73731	111	37.86	2.9
73733	210	51.53	4.1
73734	718	103.74	6.9
73735	637	35.34	18.0
73736	658	55.41	11.9
73737	3,656	323.95	11.3
73738	979	102.8	9.5
73739	365	48.63	7.5
73741	1,540	106.05	14.5
73742	4,108	233.03	17.6
73743	52	5.56	9.4
73744	108	90.98	1.2
73746	42	0.51	82.4
73747	295	41.86	7.0

73749	498	79.13	6.3
73750	7,309	265.73	27.5
73753	470	65.07	7.2
73754	981	36.52	26.9
73755	627	73.76	8.5
73756	360	82.32	4.4
73757	175	34.65	5.1
73758	135	94.07	1.4
73759	1,326	380.03	3.5
73760	358	59.51	6.0
73761	328	101.26	3.2
73762	1,975	187.96	10.5
73763	1,586	199.31	8.0
73764	245	49.74	4.9
73766	1,391	152.75	9.1
73768	1,633	131.07	12.5
73771	416	135.04	3.1
73772	4,057	244.35	16.6
73773	1,875	106.31	17.6
73801	15,285	479.58	31.9
73832	975	458.1	2.1
73834	1,769	407.97	4.3
73835	233	138.82	1.7
73838	348	143.9	2.4
73840	632	173.26	3.6
73841	1,311	37.75	34.7
73842	606	436.22	1.4
73843	732	320.5	2.3
73844	269	339.88	0.8
73848	1,946	608.65	3.2
73851	134	49.15	2.7
73852	2,085	406.43	5.1
73853	437	131.61	3.3
73855	116	135.15	0.9
73857	855	63.15	13.5
73858	1,766	248.4	7.1
73859	1,311	188.65	6.9
73860	1,271	337.87	3.8
73901	306	12.47	24.5
73931	559	256.8	2.2
73932	2,074	555.84	3.7
73933	1,419	1040.34	1.4
73937	188	175.21	1.1
73938	819	198.16	4.1
73939	1,530	332.59	4.6
73942	12,980	623.4	20.8
73944	463	223.45	2.1
73945	2,369	385.92	6.1
73946	51	179.74	0.3
73947	498	330.24	1.5
73949	1,874	525.24	3.6
73950	1,471	218.18	6.7
73951	1,403	95.84	14.6

74001	373	6	62.2
74002	1,808	144.48	12.5
74003	14,509	121.98	118.9
74006	26,660	88.81	300.2
74008	30,144	79.22	380.5
74010	10,537	328.67	32.1
74011	29,680	23.66	1254.4
74012	61,855	24.77	2497.2
74014	42,275	105.25	401.7
74015	8,771	56.96	154.0
74016	5,779	149.79	38.6
74017	28,285	144.35	195.9
74019	18,256	110.19	165.7
74020	7,453	68.19	109.3
74021	21,746	68.88	315.7
74022	1,908	118.31	16.1
74023	11,392	176	64.7
74026	791	2.45	322.9
74027	1,041	92.16	11.3
74028	1,699	101.68	16.7
74029	4,625	51.78	89.3
74030	3,750	68.95	54.4
74032	1,729	103.19	16.8
74033	12,663	11.9	1064.1
74034	81	3.22	25.2
74035	4,197	241.02	17.4
74036	7,258	122.97	59.0
74037	18,972	14.36	1321.2
74038	2,317	96.86	23.9
74039	3,794	65.37	58.0
74041	2,913	7.45	391.0
74042	448	57.07	7.9
74044	7,602	80.94	93.9
74045	319	44.82	7.1
74046	130	0.86	151.2
74047	7,289	99.43	73.3
74048	5,956	208.78	28.5
74050	436	0.24	1816.7
74051	2,266	33.65	67.3
74052	919	14.55	63.2
74053	5,308	39.51	134.3
74054	749	28.46	26.3
74055	46,806	51.09	916.1
74056	5,509	653.39	8.4
74058	3,951	257.59	15.3
74059	5,266	115.48	45.6
74060	408	14.48	28.2
74061	2,314	91.78	25.2
74062	873	31.51	27.7
74063	31,487	135.8	231.9
74066	33,179	126.77	261.7
74068	31	0.76	40.8
74070	14,864	188.51	78.8

74071	147	7.5	19.6
74072	1,807	113.18	16.0
74073	6,012	46.85	128.3
74074	32,339	131.77	245.4
74075	27,347	92.57	295.4
74078	2,082	0.24	8675.0
74079	4,218	175.49	24.0
74080	2,862	100.13	28.6
74081	1,875	34.06	55.0
74082	63	0.08	787.5
74083	1,040	104.63	9.9
74084	439	60.79	7.2
74085	2,143	93.08	23.0
74103	2,092	0.57	3670.2
74104	11,599	2.72	4264.3
74105	25,857	7.29	3546.9
74106	17,104	7.57	2259.4
74107	19,704	25.73	765.8
74108	7,928	8.15	972.8
74110	14,882	5.92	2513.9
74112	21,261	6.78	3135.8
74114	16,290	4.85	3358.8
74115	23,340	15.66	1490.4
74116	3,551	17.98	197.5
74117	32	12.2	2.6
74119	2,900	0.79	3670.9
74120	4,816	2.13	2261.0
74126	10,650	23.96	444.5
74127	15,858	24.36	651.0
74128	13,327	3.69	3611.7
74129	19,223	4.17	4609.8
74130	1,958	4.06	482.3
74131	2,577	9.95	259.0
74132	9,914	12.18	814.0
74133	45,958	13.76	3340.0
74134	17,681	11.03	1603.0
74135	19,415	6.05	3209.1
74136	32,139	8.08	3977.6
74137	27,341	10.33	2646.8
74145	18,957	6.07	3123.1
74146	16,143	5.08	3177.8
74301	11,653	396.29	29.4
74330	2,741	97.02	28.3
74331	7,456	112.37	66.4
74332	1,610	68.46	23.5
74333	922	89.65	10.3
74337	5,112	91.96	55.6
74338	5,744	165.83	34.6
74339	2,393	3.44	695.6
74340	194	1.8	107.8
74342	2,793	74.71	37.4
74343	3,084	64.38	47.9
74344	15,381	89.53	171.8

74346	7,487	221.75	33.8
74347	2,456	35.21	69.8
74349	287	1.39	206.5
74350	668	5.92	112.8
74352	6,279	130.81	48.0
74354	17,735	180.79	98.1
74358	219	0.12	1825.0
74359	663	9.38	70.7
74360	25	6.43	3.9
74361	17,255	171.03	100.9
74363	2,832	68.03	41.6
74364	1,961	95.2	20.6
74365	4,478	71.65	62.5
74366	1,434	36.83	38.9
74367	482	18.34	26.3
74368	91	1.12	81.3
74369	1,958	228.79	8.6
74370	3,857	108.74	35.5
74401	15,761	121.02	130.2
74403	30,742	113.79	270.2
74421	4,433	132.31	33.5
74422	924	65.32	14.1
74423	911	54.55	16.7
74425	1,166	16.36	71.3
74426	9,081	221.37	41.0
74427	1,293	39.59	32.7
74428	1,132	60.72	18.6
74429	15,388	86.49	177.9
74430	504	6.41	78.6
74431	851	3.66	232.5
74432	10,197	215.09	47.4
74434	9,209	90.26	102.0
74435	3,622	64.99	55.7
74436	5,431	137.45	39.5
74437	9,945	208.64	47.7
74438	120	7.83	15.3
74441	5,754	138.95	41.4
74442	924	59.99	15.4
74445	3,331	81.96	40.6
74446	475	1.02	465.7
74447	16,101	229.86	70.0
74450	1,446	71.68	20.2
74451	4,126	73.81	55.9
74452	464	26.03	17.8
74454	3,466	108.97	31.8
74455	3,039	114.42	26.6
74456	226	1.23	183.7
74457	317	70.78	4.5
74458	78	1.36	57.4
74459	56	1.58	35.4
74460	181	0.9	201.1
74462	7,595	248.01	30.6
74463	2,089	2.21	945.2

74464	31,889	283.56	112.5
74467	15,162	155.04	97.8
74468	274	3.01	91.0
74469	2,251	43.61	51.6
74470	1,642	82.21	20.0
74471	1,690	48.29	35.0
74472	678	13.44	50.4
74477	10	0.04	250.0
74501	28,019	553.21	50.6
74521	229	9.56	24.0
74522	380	0.82	463.4
74523	5,298	218.76	24.2
74525	9,345	417.45	22.4
74528	168	33.71	5.0
74530	185	19.25	9.6
74531	957	128.6	7.4
74533	1,012	41.37	24.5
74534	127	28.93	4.4
74535	124	6.3	19.7
74536	1,617	286.46	5.6
74538	4,062	359.94	11.3
74540	165	39.82	4.1
74543	364	134.73	2.7
74546	694	1.59	436.5
74547	3,296	104.19	31.6
74549	72	38.49	1.9
74552	1,193	98.83	12.1
74553	1,259	72.74	17.3
74554	1,785	4.75	375.8
74555	602	65.62	9.2
74556	367	15.69	23.4
74557	671	129.22	5.2
74558	480	84.53	5.7
74560	482	216.59	2.2
74561	1,853	134.51	13.8
74562	966	161.49	6.0
74563	2,065	188.81	10.9
74565	574	11.7	49.1
74567	147	55.02	2.7
74569	1,248	200.24	6.2
74570	1,047	153.53	6.8
74571	3,854	332.31	11.6
74572	721	42.91	16.8
74574	1,034	145.84	7.1
74576	194	47.27	4.1
74577	273	7.58	36.0
74578	5,790	332.04	17.4
74601	18,837	172.17	109.4
74604	12,378	134.46	92.1
74630	563	106.52	5.3
74631	7,352	95.1	77.3
74632	502	109.92	4.6
74633	700	94.18	7.4

74636	257	52.34	4.9
74637	1,600	187.43	8.5
74640	175	60.34	2.9
74641	548	17.33	31.6
74643	512	109.15	4.7
74644	498	77.09	6.5
74646	137	57.5	2.4
74647	3,398	305.66	11.1
74650	606	141.55	4.3
74651	816	148.66	5.5
74652	772	240.04	3.2
74653	3,854	117.97	32.7
74701	26,320	176.25	149.3
74720	490	12.95	37.8
74722	268	15.49	17.3
74723	1,166	200.2	5.8
74724	338	32.01	10.6
74726	1,785	151.49	11.8
74727	2,128	198.37	10.7
74728	11,669	396.32	29.4
74729	2,701	155.03	17.4
74730	5,518	63.43	87.0
74731	1,417	13	109.0
74733	3,648	47.64	76.6
74734	1,116	158.51	7.0
74735	1,511	159	9.5
74736	977	65.8	14.8
74738	642	32.03	20.0
74740	2,370	257.59	9.2
74741	1,236	79.81	15.5
74743	7,997	219.33	36.5
74745	9,512	169.91	56.0
74747	269	0.43	625.6
74748	577	38.87	14.8
74750	282	5.15	54.8
74753	19	0.07	271.4
74754	580	53	10.9
74755	54	7.28	7.4
74756	816	47.9	17.0
74759	1,411	138.22	10.2
74760	314	19.74	15.9
74761	70	1.49	47.0
74764	3,711	132.12	28.1
74766	1,440	107.66	13.4
74801	21,835	76.09	287.0
74804	21,576	93.54	230.7
74820	31,293	307.37	101.8
74824	1,617	36.89	43.8
74825	2,033	140.32	14.5
74826	1,430	80.46	17.8
74827	351	37.12	9.5
74829	1,532	47.4	32.3
74830	211	1.63	129.4

74831	700	78.84	8.9
74832	735	27.97	26.3
74833	681	49.88	13.7
74834	8,258	191.38	43.1
74836	175	34.78	5.0
74837	326	2.61	124.9
74839	892	75.67	11.8
74840	1,896	59.57	31.8
74842	103	7.14	14.4
74843	468	29.06	16.1
74844	442	2.57	172.0
74845	447	101.42	4.4
74848	7,840	253.62	30.9
74849	3,030	122.8	24.7
74850	266	57.67	4.6
74851	11,329	85.24	132.9
74852	1,198	72.68	16.5
74854	1,894	76.76	24.7
74855	4,556	107.14	42.5
74856	887	124.79	7.1
74857	9,580	60.3	158.9
74859	6,217	299.92	20.7
74860	1,787	96.68	18.5
74864	4,525	112.91	40.1
74865	1,839	162.81	11.3
74867	570	84.08	6.8
74868	12,929	212.76	60.8
74869	579	53.09	10.9
74871	2,446	169.92	14.4
74872	3,303	144.54	22.9
74873	11,575	148.22	78.1
74875	1,134	48.68	23.3
74878	1,794	118.26	15.2
74880	1,958	110.17	17.8
74881	5,358	154.39	34.7
74883	2,323	176.58	13.2
74884	5,834	133.44	43.7
74901	1,841	11.78	156.3
74902	4,158	30.37	136.9
74930	2,169	73.08	29.7
74931	1,296	81.77	15.8
74932	2,454	78.48	31.3
74935	211	11.44	18.4
74936	1,316	24.51	53.7
74937	5,545	207.03	26.8
74939	1,093	149.34	7.3
74940	3,159	61.5	51.4
74941	2,652	112.51	23.6
74942	213	1.64	129.9
74943	105	13.41	7.8
74944	1,305	118.1	11.0
74945	365	24.5	14.9
74946	92	3.25	28.3

74948	11,652	218.11	53.4
74949	214	28.35	7.5
74951	1,460	6.28	232.5
74953	11,995	137.53	87.2
74954	5,303	18.13	292.5
74955	15,446	198.5	77.8
74956	2,009	41.26	48.7
74957	1,103	234.17	4.7
74959	6,459	97.05	66.6
74960	13,379	302.16	44.3
74962	4,418	143.32	30.8
74963	572	75.57	7.6
74964	2,662	75.53	35.2
74965	5,456	112.08	48.7
74966	3,670	229.6	16.0

**Data from United States Census Bureau. B01001 SEX BY AGE, 2020 American Community Survey 5-Year Estimates. U.S. Census Bureau, American Community Survey Office. Web. <http://www.census.gov/>*