

State	MSA	County	Census Tra	Minority Tr	Tract Incon	Percent Median
40	36420	17	3001	20% - <50%	50%-80%	79.0208
40	36420	17	3002.01	20% - <50%	80%-120%	115.1882
40	36420	17	3002.02	20% - <50%	>120%	122.179
40	36420	17	3003	20% - <50%	50%-80%	55.5953
40	36420	17	3004	50% - <80%	<50%	44.233
40	36420	17	3005	20% - <50%	80%-120%	84.1426
40	36420	17	3006	20% - <50%	50%-80%	78.502
40	36420	17	3007.01	20% - <50%	80%-120%	82.5901
40	36420	17	3007.02	20% - <50%	>120%	130.4336
40	36420	17	3008.02	20% - <50%	>120%	130.4616
40	36420	17	3008.03	10% - <20%	>120%	176.617
40	36420	17	3008.04	20% - <50%	>120%	147.9978
40	36420	17	3008.05	20% - <50%	>120%	120.3179
40	36420	17	3008.06	20% - <50%	>120%	142.3347
40	36420	17	3009.01	20% - <50%	80%-120%	113.3883
40	36420	17	3009.02	20% - <50%	>120%	122.2721
40	36420	17	3009.04	20% - <50%	50%-80%	71.1267
40	36420	17	3009.05	20% - <50%	>120%	125.8507
40	36420	17	3010.01	20% - <50%	80%-120%	99.5516
40	36420	17	3010.03	20% - <50%	80%-120%	108.8785
40	36420	17	3010.06	20% - <50%	80%-120%	102.1497
40	36420	17	3010.1	20% - <50%	80%-120%	115.6019
40	36420	17	3010.11	20% - <50%	80%-120%	118.0657
40	36420	17	3010.12	20% - <50%	>120%	174.7425
40	36420	17	3010.13	20% - <50%	>120%	142.2961
40	36420	17	3010.14	20% - <50%	>120%	121.3622
40	36420	17	3010.15	20% - <50%	50%-80%	61.2105
40	36420	17	3011	20% - <50%	>120%	125.0618
40	36420	17	3012.01	20% - <50%	80%-120%	83.9124
40	36420	17	3012.02	20% - <50%	>120%	124.5589
40	36420	17	3013.01	20% - <50%	>120%	172.5262
40	36420	17	3013.02	20% - <50%	>120%	136.7234
40	36420	17	3014.06	20% - <50%	>120%	133.8499
40	36420	17	3014.07	20% - <50%	>120%	127.1544
40	36420	17	3014.08	10% - <20%	>120%	165.292
40	36420	17	3014.09	20% - <50%	80%-120%	87.4577
40	36420	17	3014.1	20% - <50%	80%-120%	117.5535
40	36420	27	2001	20% - <50%	NA	0
40	36420	27	2002	20% - <50%	50%-80%	65.3611
40	36420	27	2003	20% - <50%	50%-80%	74.6454
40	36420	27	2004	20% - <50%	80%-120%	83.7248
40	36420	27	2005	20% - <50%	80%-120%	96.9096
40	36420	27	2006.02	20% - <50%	NA	0
40	36420	27	2006.03	20% - <50%	<50%	49.2683
40	36420	27	2006.04	20% - <50%	80%-120%	80.846
40	36420	27	2007	20% - <50%	NA	0

40	36420	27	2008 20% - <50% 80%-120%	95.3053
40	36420	27	2009 20% - <50% 80%-120%	100.7875
40	36420	27	2010 20% - <50% 80%-120%	80.3498
40	36420	27	2011.02 20% - <50% >120%	143.508
40	36420	27	2011.03 20% - <50% 80%-120%	84.0401
40	36420	27	2011.04 20% - <50% >120%	128.3889
40	36420	27	2012.01 20% - <50% <50%	48.3903
40	36420	27	2012.02 20% - <50% NA	0
40	36420	27	2012.04 20% - <50% 50%-80%	53.7807
40	36420	27	2012.05 20% - <50% 80%-120%	116.3669
40	36420	27	2013.02 20% - <50% 80%-120%	83.2366
40	36420	27	2013.03 20% - <50% 50%-80%	77.5415
40	36420	27	2014.03 20% - <50% >120%	138.506
40	36420	27	2014.04 20% - <50% 80%-120%	87.5947
40	36420	27	2014.05 20% - <50% >120%	139.1113
40	36420	27	2015.05 20% - <50% >120%	155.3891
40	36420	27	2015.08 20% - <50% 80%-120%	84.1918
40	36420	27	2015.09 20% - <50% >120%	129.7059
40	36420	27	2015.11 20% - <50% 80%-120%	102.4664
40	36420	27	2015.12 20% - <50% 80%-120%	105.9824
40	36420	27	2015.13 20% - <50% >120%	164.1891
40	36420	27	2015.14 20% - <50% >120%	153.7089
40	36420	27	2016.02 20% - <50% 80%-120%	91.3077
40	36420	27	2016.03 20% - <50% 50%-80%	75.0858
40	36420	27	2016.04 20% - <50% 80%-120%	81.9409
40	36420	27	2016.07 20% - <50% >120%	122.6393
40	36420	27	2016.09 20% - <50% >120%	155.2321
40	36420	27	2016.1 20% - <50% >120%	153.8698
40	36420	27	2016.11 20% - <50% >120%	124.4791
40	36420	27	2016.12 20% - <50% 80%-120%	98.5379
40	36420	27	2017 20% - <50% >120%	160.8553
40	36420	27	2018.01 20% - <50% >120%	153.7381
40	36420	27	2018.02 20% - <50% 80%-120%	115.4157
40	36420	27	2019.02 20% - <50% 80%-120%	82.6619
40	36420	27	2019.03 50% - <80% 80%-120%	98.9982
40	36420	27	2019.04 20% - <50% 80%-120%	93.496
40	36420	27	2020.02 20% - <50% 80%-120%	88.671
40	36420	27	2020.04 20% - <50% 80%-120%	87.4058
40	36420	27	2020.05 20% - <50% 80%-120%	92.9586
40	36420	27	2020.06 20% - <50% 50%-80%	68.1787
40	36420	27	2020.07 20% - <50% 80%-120%	103.7847
40	36420	27	2020.08 20% - <50% >120%	121.8318
40	36420	27	2021.02 20% - <50% 80%-120%	90.2341
40	36420	27	2021.04 20% - <50% 80%-120%	109.2763
40	36420	27	2021.05 20% - <50% 80%-120%	84.104
40	36420	27	2021.06 20% - <50% 80%-120%	109.3787
40	36420	27	2021.07 20% - <50% >120%	156.5292

40	36420	27	2022.01 20% - <50% >120%	129.9827
40	36420	27	2022.03 20% - <50% 80%-120%	108.8891
40	36420	27	2022.05 20% - <50% 80%-120%	119.7538
40	36420	27	2022.07 20% - <50% 80%-120%	100.1064
40	36420	27	2022.08 20% - <50% 80%-120%	99.6128
40	36420	27	2023.01 20% - <50% >120%	156.5145
40	36420	27	2023.02 20% - <50% 80%-120%	97.0466
40	36420	27	2024.03 20% - <50% >120%	125.1203
40	36420	27	2024.04 20% - <50% 80%-120%	98.4049
40	36420	27	2024.05 20% - <50% >120%	122.1045
40	36420	27	2024.06 20% - <50% 80%-120%	89.7964
40	36420	27	2024.07 20% - <50% 80%-120%	90.4616
40	36420	27	2025.01 20% - <50% 80%-120%	111.1879
40	36420	27	2025.02 20% - <50% 80%-120%	119.5024
40	36420	27	2026 20% - <50% 50%-80%	64.3275
40	36420	109	1001 20% - <50% 50%-80%	76.7659
40	36420	109	1002.01 20% - <50% 80%-120%	112.3839
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40	36420	109	1003 20% - <50% >120%	138.1189
40	36420	109	1004 80% - 100% <50%	42.0313
40	36420	109	1005 80% - 100% <50%	47.1916
40	36420	109	1008 50% - <80% 50%-80%	74.8303
40	36420	109	1009 20% - <50% >120%	140.3764
40	36420	109	1010 50% - <80% <50%	40.8327
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40	36420	109	1013 80% - 100% <50%	37.044
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40	36420	109	1019 20% - <50% >120%	135.8547
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40	36420	109	1021 20% - <50% 50%-80%	61.3143
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40	36420	109	1025 20% - <50% >120%	141.8212
40	36420	109	1032 50% - <80% >120%	158.1827
40	36420	109	1033 50% - <80% 50%-80%	59.5623
40	36420	109	1039 80% - 100% 50%-80%	54.4924
40	36420	109	1041 50% - <80% <50%	36.311
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40	36420	109	1044 80% - 100% 50%-80%	51.1121
40	36420	109	1045 80% - 100% 50%-80%	69.8749
40	36420	109	1046 80% - 100% <50%	45.3412

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40	36420	109	1048 80% - 100% 50%-80%	50.0212
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40	36420	109	1050 80% - 100% NA	0
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40	36420	109	1052.01 80% - 100% <50%	44.5417
40	36420	109	1052.02 80% - 100% <50%	32.5542
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40	36420	109	1059.06 50% - <80% 50%-80%	73.8805
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40	36420	109	1060 50% - <80% 80%-120%	103.6716
40	36420	109	1061 80% - 100% 80%-120%	90.5241
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40	36420	109	1063.02 80% - 100% 50%-80%	52.8109
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40	36420	109	1064.02 20% - <50% >120%	290.0292
40	36420	109	1064.03 20% - <50% 50%-80%	78.6909
40	36420	109	1065.01 20% - <50% >120%	143.0517
40	36420	109	1065.02 20% - <50% 50%-80%	76.6116
40	36420	109	1065.03 20% - <50% >120%	121.7786
40	36420	109	1066.01 20% - <50% 50%-80%	58.3051
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40	36420	109	1070.02 50% - <80% 50%-80%	65.9292
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40	36420	109	1072.19 80% - 100% 50%-80%	74.6454
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40	36420	109	1073.03 20% - <50% 50%-80%	54.2769
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40	36420	109	1074.01 50% - <80% 80%-120%	109.2297
40	36420	109	1074.04 50% - <80% 80%-120%	89.0488
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40	36420	109	1076.08 20% - <50% 80%-120%	80.3738

40	36420	109	1077.03 20% - <50% 80%-120%	112.038
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40	36420	109	1079 80% - 100% 50%-80%	57.4005
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40	36420	109	1080.08 50% - <80% 50%-80%	63.3856
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40	36420	109	1080.1 50% - <80% 50%-80%	58.0164
40	36420	109	1080.11 50% - <80% 50%-80%	72.7843
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40	36420	109	1081.07 10% - <20% >120%	191.5897
40	36420	109	1081.09 10% - <20% >120%	205.2999
40	36420	109	1081.1 20% - <50% >120%	151.7546
40	36420	109	1081.13 20% - <50% >120%	121.0283
40	36420	109	1081.14 20% - <50% >120%	157.9752
40	36420	109	1082.01 20% - <50% 80%-120%	96.9642
40	36420	109	1082.03 20% - <50% 50%-80%	70.5733
40	36420	109	1082.04 50% - <80% 80%-120%	82.195
40	36420	109	1082.07 20% - <50% <50%	35.586
40	36420	109	1082.08 20% - <50% 50%-80%	59.549
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40	36420	109	1082.16 20% - <50% 80%-120%	101.1813
40	36420	109	1082.17 20% - <50% 80%-120%	111.2039
40	36420	109	1082.22 10% - <20% >120%	236.1314
40	36420	109	1082.23 10% - <20% >120%	210.8766
40	36420	109	1082.24 20% - <50% >120%	203.0251
40	36420	109	1082.25 20% - <50% >120%	140.5866
40	36420	109	1082.26 50% - <80% 80%-120%	106.2112
40	36420	109	1082.27 20% - <50% >120%	203.943
40	36420	109	1082.28 20% - <50% >120%	190.8181
40	36420	109	1082.29 20% - <50% >120%	128.2506
40	36420	109	1082.3 20% - <50% 80%-120%	114.0401
40	36420	109	1082.31 20% - <50% >120%	205.264

40	36420	109	1082.32	10% - <20% >120%	158.8984
40	36420	109	1082.33	20% - <50% >120%	149.7924
40	36420	109	1082.34	20% - <50% >120%	170.882
40	36420	109	1082.35	20% - <50% >120%	143.2858
40	36420	109	1082.36	20% - <50% 80%-120%	118.8612
40	36420	109	1082.37	20% - <50% >120%	175.4755
40	36420	109	1082.38	20% - <50% 80%-120%	109.2084
40	36420	109	1083.01	50% - <80% 50%-80%	66.754
40	36420	109	1083.02	20% - <50% 80%-120%	95.9997
40	36420	109	1083.04	20% - <50% 80%-120%	109.7512
40	36420	109	1083.07	50% - <80% 80%-120%	80.1942
40	36420	109	1083.09	80% - 100% <50%	45.0219
40	36420	109	1083.1	50% - <80% 50%-80%	72.2043
40	36420	109	1083.14	50% - <80% 50%-80%	63.7621
40	36420	109	1083.17	20% - <50% >120%	127.0107
40	36420	109	1083.18	20% - <50% >120%	136.3948
40	36420	109	1083.19	20% - <50% 80%-120%	81.9635
40	36420	109	1083.2	20% - <50% 80%-120%	114.9913
40	36420	109	1083.21	50% - <80% 50%-80%	54.7053
40	36420	109	1083.22	50% - <80% 50%-80%	53.7528
40	36420	109	1083.23	20% - <50% >120%	142.1444
40	36420	109	1083.24	20% - <50% >120%	237.3194
40	36420	109	1083.25	20% - <50% >120%	121.7041
40	36420	109	1083.26	20% - <50% 50%-80%	68.5113
40	36420	109	1084.02	20% - <50% 80%-120%	117.5907
40	36420	109	1084.03	20% - <50% 80%-120%	111.0815
40	36420	109	1084.04	20% - <50% 80%-120%	114.3075
40	36420	109	1085.06	20% - <50% 80%-120%	107.3327
40	36420	109	1085.07	20% - <50% >120%	142.4158
40	36420	109	1085.08	20% - <50% 80%-120%	106.7367
40	36420	109	1085.13	20% - <50% >120%	134.0148
40	36420	109	1085.14	50% - <80% 80%-120%	91.4593
40	36420	109	1085.15	20% - <50% 80%-120%	108.3943
40	36420	109	1085.2	20% - <50% >120%	235.7163
40	36420	109	1085.21	50% - <80% 80%-120%	94.5363
40	36420	109	1085.23	20% - <50% >120%	146.9136
40	36420	109	1085.24	20% - <50% 80%-120%	107.7557
40	36420	109	1085.25	20% - <50% 80%-120%	97.6014
40	36420	109	1085.26	20% - <50% 80%-120%	85.3199
40	36420	109	1085.27	20% - <50% 80%-120%	112.7364
40	36420	109	1085.28	20% - <50% >120%	143.5639
40	36420	109	1085.29	20% - <50% >120%	186.3283
40	36420	109	1085.3	20% - <50% >120%	126.6569
40	36420	109	1085.31	20% - <50% >120%	213.8007
40	36420	109	1085.32	20% - <50% >120%	185.5793
40	36420	109	1085.33	20% - <50% >120%	183.6317
40	36420	109	1085.34	20% - <50% >120%	131.1307

40	36420	109	1085.35	20% - <50% >120%	169.9294
40	36420	109	1085.36	20% - <50% >120%	137.189
40	36420	109	1085.37	20% - <50% >120%	125.0671
40	36420	109	1085.38	20% - <50% >120%	144.9913
40	36420	109	1086.03	20% - <50% >120%	124.2104
40	36420	109	1086.04	20% - <50% 80%-120%	99.1685
40	36420	109	1087.01	20% - <50% >120%	142.5342
40	36420	109	1087.06	20% - <50% 80%-120%	93.7594
40	36420	109	1087.07	20% - <50% 80%-120%	119.7738
40	36420	109	1087.08	20% - <50% 80%-120%	113.8087
40	36420	109	1087.09	20% - <50% >120%	124.7173
40	36420	109	1087.1	20% - <50% >120%	125.4157
40	36420	109	1087.11	20% - <50% >120%	134.8583
40	36420	109	1087.12	20% - <50% >120%	124.8556
40	36420	109	1087.13	20% - <50% >120%	142.3559
40	36420	109	1088.02	20% - <50% 80%-120%	118.1348
40	36420	109	1088.03	80% - 100% <50%	38.7721
40	36420	109	1088.04	20% - <50% 80%-120%	116.4028
40	36420	109	1088.05	20% - <50% 50%-80%	79.6394
40	36420	109	1088.06	20% - <50% >120%	139.7552
40	36420	109	1088.07	20% - <50% >120%	134.7745
40	36420	109	1089	20% - <50% 50%-80%	74.994
40	36420	109	1090.01	20% - <50% 80%-120%	115.1563
40	36420	109	1090.03	20% - <50% 80%-120%	85.6392
40	36420	109	1090.04	20% - <50% >120%	121.5604
40	36420	109	1092.02	20% - <50% 80%-120%	98.9423
40	36420	109	1092.03	20% - <50% >120%	243.5226
40	36420	109	1092.04	10% - <20% >120%	256.7513
40	36420	109	1092.05	20% - <50% >120%	256.9881
40	36420	109	1093	20% - <50% 80%-120%	87.1837
40	36420	109	1094	20% - <50% >120%	220.4523
40	36420	109	1095	80% - 100% <50%	45.123
40	36420	109	1096	20% - <50% NA	0
40	36420	109	1097	20% - <50% >120%	175.9345
40	36420	109	1098	50% - <80% 50%-80%	73.7727
40	36420	109	1099	20% - <50% 80%-120%	93.8778
40	36420	109	1100	50% - <80% <50%	38.2466
40	36420	109	9800.01	50% - <80% NA	0
40	36420	109	9800.02	NA NA	0
40	36420	109	9800.03	80% - 100% NA	0
40	36420	109	9800.04	20% - <50% NA	0
40	36420	109	9800.05	80% - 100% NA	0
40	36420	109	9800.06	20% - <50% NA	0
40	36420	109	9800.07	20% - <50% >120%	127.33
40	36420	109	9800.08	20% - <50% NA	0
40	36420	109	9800.09	50% - <80% NA	0