

State	MSA	County	Census Tract	Minority Tract	Tract Income Catg	Percent Median
40	36420	109	1001	20% - <50%	50%-80%	76.5631
40	36420	109	1002	20% - <50%	50%-80%	79.3194
40	36420	109	1003	10% - <20%	>120%	141.9413
40	36420	109	1004	80% - 100%	<50%	32.2671
40	36420	109	1005	80% - 100%	50%-80%	59.709
40	36420	109	1006	10% - <20%	>120%	173.2794
40	36420	109	1007	20% - <50%	50%-80%	78.8668
40	36420	109	1008	50% - <80%	50%-80%	51.7515
40	36420	109	1009	20% - <50%	80%-120%	106.9179
40	36420	109	1010	50% - <80%	50%-80%	56.2824
40	36420	109	1011	20% - <50%	80%-120%	103.1475
40	36420	109	1012	20% - <50%	50%-80%	67.8196
40	36420	109	1013	80% - 100%	<50%	40.2024
40	36420	109	1014	80% - 100%	50%-80%	57.6997
40	36420	109	1015	50% - <80%	80%-120%	86.8923
40	36420	109	1016	20% - <50%	50%-80%	65.9293
40	36420	109	1017	10% - <20%	>120%	246.2781
40	36420	109	1018	20% - <50%	>120%	141.373
40	36420	109	1019	20% - <50%	80%-120%	105.0701
40	36420	109	1020	20% - <50%	80%-120%	81.5806
40	36420	109	1021	20% - <50%	80%-120%	104.849
40	36420	109	1022	50% - <80%	50%-80%	61.2505
40	36420	109	1023	50% - <80%	50%-80%	53.3236
40	36420	109	1024	50% - <80%	50%-80%	65.7235
40	36420	109	1025	20% - <50%	>120%	280.9902
40	36420	109	1026	50% - <80%	<50%	25.8358
40	36420	109	1027	20% - <50%	50%-80%	78.4534
40	36420	109	1028	80% - 100%	<50%	35.6563
40	36420	109	1029	80% - 100%	<50%	22.6848
40	36420	109	1030	80% - 100%	<50%	26.7971
40	36420	109	1032	20% - <50%	50%-80%	66.5367
40	36420	109	1033	50% - <80%	<50%	46.484
40	36420	109	1034	50% - <80%	<50%	43.1731
40	36420	109	1035	50% - <80%	<50%	19.7396
40	36420	109	1036.01	10% - <20%	NA	0
40	36420	109	1036.02	20% - <50%	NA	0
40	36420	109	1037	50% - <80%	<50%	29.9685
40	36420	109	1038	20% - <50%	>120%	180.3487
40	36420	109	1039	50% - <80%	<50%	41.2998
40	36420	109	1040	80% - 100%	50%-80%	77.2011
40	36420	109	1041	50% - <80%	<50%	41.4717
40	36420	109	1042	80% - 100%	<50%	44.934
40	36420	109	1043	50% - <80%	<50%	42.7154
40	36420	109	1044	80% - 100%	<50%	35.6852

40	36420	109	1045	80% - 100%	<50%	45.407
40	36420	109	1046	50% - <80%	50%-80%	69.5278
40	36420	109	1047	50% - <80%	<50%	47.7498
40	36420	109	1048	50% - <80%	50%-80%	52.1769
40	36420	109	1049	50% - <80%	50%-80%	56.3589
40	36420	109	1050	50% - <80%	<50%	49.0565
40	36420	109	1051	20% - <50%	80%-120%	87.1969
40	36420	109	1052.01	80% - 100%	50%-80%	70.8294
40	36420	109	1052.02	80% - 100%	50%-80%	66.1233
40	36420	109	1053	50% - <80%	<50%	44.8558
40	36420	109	1054	50% - <80%	<50%	46.8464
40	36420	109	1055	50% - <80%	50%-80%	53.1688
40	36420	109	1056	50% - <80%	<50%	48.3589
40	36420	109	1057	50% - <80%	<50%	41.1875
40	36420	109	1058	50% - <80%	<50%	41.4972
40	36420	109	1059.03	20% - <50%	50%-80%	65.327
40	36420	109	1059.04	50% - <80%	50%-80%	71.5406
40	36420	109	1059.05	20% - <50%	50%-80%	74.8617
40	36420	109	1059.06	20% - <50%	50%-80%	65.4529
40	36420	109	1059.07	50% - <80%	50%-80%	59.0625
40	36420	109	1060	50% - <80%	80%-120%	115.1714
40	36420	109	1061	80% - 100%	80%-120%	86.6831
40	36420	109	1062	80% - 100%	80%-120%	102.7937
40	36420	109	1063.01	80% - 100%	<50%	47.6393
40	36420	109	1063.02	80% - 100%	50%-80%	53.8477
40	36420	109	1063.03	20% - <50%	80%-120%	87.7737
40	36420	109	1064.01	<10%	>120%	339.9268
40	36420	109	1064.02	10% - <20%	>120%	175.6444
40	36420	109	1064.03	10% - <20%	80%-120%	94.2543
40	36420	109	1065.01	20% - <50%	>120%	153.441
40	36420	109	1065.02	20% - <50%	80%-120%	92.5818
40	36420	109	1065.03	20% - <50%	>120%	152.1599
40	36420	109	1066.01	20% - <50%	50%-80%	63.7379
40	36420	109	1066.02	20% - <50%	80%-120%	94.7528
40	36420	109	1066.04	20% - <50%	80%-120%	91.7549
40	36420	109	1066.06	20% - <50%	50%-80%	76.1769
40	36420	109	1066.07	20% - <50%	80%-120%	91.4504
40	36420	109	1066.08	20% - <50%	>120%	146.6167
40	36420	109	1066.09	20% - <50%	80%-120%	116.0255
40	36420	109	1066.1	20% - <50%	50%-80%	70.8209
40	36420	109	1067.02	20% - <50%	50%-80%	65.5686
40	36420	109	1067.04	20% - <50%	80%-120%	87.5882
40	36420	109	1067.05	20% - <50%	80%-120%	95.8809
40	36420	109	1067.06	20% - <50%	80%-120%	92.5852
40	36420	109	1067.07	50% - <80%	50%-80%	55.6818
40	36420	109	1067.08	20% - <50%	>120%	130.0161
40	36420	109	1068.01	20% - <50%	80%-120%	85.1518

40	36420	109	1068.02	20% - <50%	80%-120%	89.6282
40	36420	109	1068.03	20% - <50%	50%-80%	69.0429
40	36420	109	1068.04	20% - <50%	80%-120%	85.6248
40	36420	109	1069.02	20% - <50%	50%-80%	76.8847
40	36420	109	1069.03	20% - <50%	80%-120%	102.2747
40	36420	109	1069.06	20% - <50%	80%-120%	98.256
40	36420	109	1069.07	20% - <50%	80%-120%	97.4768
40	36420	109	1069.09	20% - <50%	80%-120%	102.923
40	36420	109	1069.1	20% - <50%	80%-120%	82.5895
40	36420	109	1069.11	20% - <50%	80%-120%	102.0842
40	36420	109	1069.12	50% - <80%	50%-80%	69.652
40	36420	109	1069.13	50% - <80%	50%-80%	62.8056
40	36420	109	1069.14	20% - <50%	50%-80%	71.9081
40	36420	109	1069.15	50% - <80%	50%-80%	56.9902
40	36420	109	1070.01	50% - <80%	50%-80%	53.7575
40	36420	109	1070.02	50% - <80%	50%-80%	53.5448
40	36420	109	1071.01	20% - <50%	NA	0
40	36420	109	1071.03	50% - <80%	50%-80%	62.6746
40	36420	109	1071.04	50% - <80%	<50%	48.0884
40	36420	109	1072.06	20% - <50%	50%-80%	71.6971
40	36420	109	1072.07	20% - <50%	80%-120%	86.9604
40	36420	109	1072.09	50% - <80%	50%-80%	54.8022
40	36420	109	1072.1	20% - <50%	80%-120%	82.4125
40	36420	109	1072.11	20% - <50%	80%-120%	98.3037
40	36420	109	1072.12	20% - <50%	50%-80%	77.1994
40	36420	109	1072.13	20% - <50%	50%-80%	63.0438
40	36420	109	1072.14	20% - <50%	50%-80%	76.4168
40	36420	109	1072.15	50% - <80%	50%-80%	60.8575
40	36420	109	1072.16	50% - <80%	50%-80%	60.4134
40	36420	109	1072.17	50% - <80%	50%-80%	54.9281
40	36420	109	1072.18	50% - <80%	50%-80%	64.8949
40	36420	109	1072.19	50% - <80%	50%-80%	62.9264
40	36420	109	1072.2	50% - <80%	50%-80%	53.2454
40	36420	109	1072.21	20% - <50%	50%-80%	68.934
40	36420	109	1072.22	50% - <80%	50%-80%	73.7643
40	36420	109	1072.23	50% - <80%	50%-80%	60.6125
40	36420	109	1073.02	20% - <50%	50%-80%	50.712
40	36420	109	1073.03	20% - <50%	50%-80%	54.8532
40	36420	109	1073.05	20% - <50%	<50%	43.9217
40	36420	109	1073.06	50% - <80%	<50%	44.7418
40	36420	109	1074.01	50% - <80%	50%-80%	51.6699
40	36420	109	1074.03	20% - <50%	80%-120%	95.8553
40	36420	109	1074.04	50% - <80%	>120%	136.7111
40	36420	109	1074.05	20% - <50%	80%-120%	115.8928
40	36420	109	1075	20% - <50%	50%-80%	64.5121
40	36420	109	1076.01	20% - <50%	80%-120%	81.3781
40	36420	109	1076.04	20% - <50%	50%-80%	62.5623

40	36420	109	1076.05	20% - <50%	50%-80%	56.1225
40	36420	109	1076.06	10% - <20%	50%-80%	76.9612
40	36420	109	1076.07	20% - <50%	80%-120%	102.7749
40	36420	109	1077.03	20% - <50%	>120%	132.0799
40	36420	109	1077.04	20% - <50%	80%-120%	94.6865
40	36420	109	1077.05	20% - <50%	80%-120%	82.2509
40	36420	109	1077.06	20% - <50%	80%-120%	82.4704
40	36420	109	1077.07	20% - <50%	80%-120%	104.0782
40	36420	109	1078.01	50% - <80%	80%-120%	83.1373
40	36420	109	1078.04	20% - <50%	50%-80%	76.592
40	36420	109	1078.05	20% - <50%	80%-120%	91.4504
40	36420	109	1078.06	20% - <50%	80%-120%	80.1786
40	36420	109	1078.07	20% - <50%	80%-120%	83.4402
40	36420	109	1078.08	20% - <50%	80%-120%	97.9821
40	36420	109	1078.09	20% - <50%	80%-120%	84.3232
40	36420	109	1078.1	20% - <50%	50%-80%	64.5121
40	36420	109	1079	80% - 100%	50%-80%	51.0421
40	36420	109	1080.03	50% - <80%	50%-80%	57.4887
40	36420	109	1080.05	50% - <80%	50%-80%	60.803
40	36420	109	1080.06	20% - <50%	80%-120%	102.1863
40	36420	109	1080.07	20% - <50%	80%-120%	106.7069
40	36420	109	1080.08	50% - <80%	<50%	49.7014
40	36420	109	1080.09	50% - <80%	80%-120%	93.783
40	36420	109	1080.1	50% - <80%	50%-80%	65.8239
40	36420	109	1080.11	50% - <80%	50%-80%	67.8843
40	36420	109	1081.01	10% - <20%	>120%	226.1454
40	36420	109	1081.06	10% - <20%	>120%	208.9051
40	36420	109	1081.07	10% - <20%	>120%	244.2722
40	36420	109	1081.09	10% - <20%	>120%	205.0191
40	36420	109	1081.1	10% - <20%	>120%	146.5333
40	36420	109	1081.13	20% - <50%	>120%	141.9787
40	36420	109	1081.14	20% - <50%	>120%	199.9149
40	36420	109	1082.01	20% - <50%	80%-120%	117.504
40	36420	109	1082.03	20% - <50%	50%-80%	75.7652
40	36420	109	1082.04	20% - <50%	50%-80%	74.5623
40	36420	109	1082.06	10% - <20%	>120%	191.7805
40	36420	109	1082.07	20% - <50%	<50%	25.7864
40	36420	109	1082.08	20% - <50%	50%-80%	58.1318
40	36420	109	1082.13	<10%	>120%	243.3449
40	36420	109	1082.15	10% - <20%	>120%	145.1688
40	36420	109	1082.16	20% - <50%	80%-120%	108.524
40	36420	109	1082.17	20% - <50%	80%-120%	105.8545
40	36420	109	1082.18	20% - <50%	>120%	158.8294
40	36420	109	1082.19	20% - <50%	>120%	177.3713
40	36420	109	1082.2	20% - <50%	>120%	130.6746
40	36420	109	1082.21	10% - <20%	>120%	166.4193
40	36420	109	1083.01	50% - <80%	50%-80%	78.1675

40	36420	109	1083.02	20% - <50%	>120%	120.8455
40	36420	109	1083.03	20% - <50%	80%-120%	96.6618
40	36420	109	1083.04	10% - <20%	80%-120%	114.5214
40	36420	109	1083.07	50% - <80%	80%-120%	91.5576
40	36420	109	1083.09	80% - 100%	50%-80%	67.5253
40	36420	109	1083.1	50% - <80%	50%-80%	70.8447
40	36420	109	1083.13	50% - <80%	50%-80%	58.8736
40	36420	109	1083.14	50% - <80%	50%-80%	54.7647
40	36420	109	1083.15	20% - <50%	>120%	129.1433
40	36420	109	1083.16	20% - <50%	>120%	170.9638
40	36420	109	1083.17	20% - <50%	80%-120%	118.4415
40	36420	109	1083.18	20% - <50%	>120%	189.5023
40	36420	109	1084.02	10% - <20%	>120%	125.3866
40	36420	109	1084.03	20% - <50%	80%-120%	97.5942
40	36420	109	1084.04	20% - <50%	80%-120%	94.0093
40	36420	109	1085.04	20% - <50%	>120%	130.0501
40	36420	109	1085.06	10% - <20%	>120%	178.8056
40	36420	109	1085.07	10% - <20%	>120%	148.0221
40	36420	109	1085.08	20% - <50%	>120%	121.225
40	36420	109	1085.11	20% - <50%	>120%	184.4202
40	36420	109	1085.12	10% - <20%	>120%	204.849
40	36420	109	1085.13	20% - <50%	>120%	124.0986
40	36420	109	1085.14	20% - <50%	80%-120%	87.9812
40	36420	109	1085.15	20% - <50%	>120%	125.4785
40	36420	109	1085.19	10% - <20%	>120%	172.934
40	36420	109	1085.2	10% - <20%	>120%	212.2024
40	36420	109	1085.21	20% - <50%	50%-80%	78.159
40	36420	109	1085.23	20% - <50%	>120%	129.4478
40	36420	109	1085.24	20% - <50%	>120%	168.0136
40	36420	109	1085.25	20% - <50%	80%-120%	111.9438
40	36420	109	1085.26	20% - <50%	80%-120%	119.4351
40	36420	109	1085.27	20% - <50%	80%-120%	103.1305
40	36420	109	1085.28	20% - <50%	>120%	143.8281
40	36420	109	1085.29	10% - <20%	>120%	231.1067
40	36420	109	1085.3	20% - <50%	>120%	154.1641
40	36420	109	1086.01	20% - <50%	80%-120%	92.5954
40	36420	109	1086.02	20% - <50%	80%-120%	99.5525
40	36420	109	1086.03	10% - <20%	80%-120%	110.5912
40	36420	109	1087.01	10% - <20%	>120%	142.0195
40	36420	109	1087.03	10% - <20%	>120%	160.6669
40	36420	109	1087.04	10% - <20%	>120%	124.5036
40	36420	109	1087.06	20% - <50%	80%-120%	114.6507
40	36420	109	1087.07	20% - <50%	>120%	129.5006
40	36420	109	1087.08	10% - <20%	>120%	122.2883
40	36420	109	1087.09	10% - <20%	80%-120%	102.809
40	36420	109	1088.01	20% - <50%	80%-120%	99.4402
40	36420	109	1088.02	10% - <20%	80%-120%	106.877

40	36420	109	1088.03	80% - 100%	80%-120%	104.9851
40	36420	109	1088.04	20% - <50%	80%-120%	99.4504
40	36420	109	1089	20% - <50%	80%-120%	103.7686
40	36420	109	1090.01	10% - <20%	80%-120%	109.8817
40	36420	109	1090.03	10% - <20%	>120%	126.9978
40	36420	109	1090.04	10% - <20%	80%-120%	98.0723
40	36420	109	1091	50% - <80%	<50%	24.5291
40	36420	109	1092.01	10% - <20%	>120%	185.5482
40	36420	109	1092.02	10% - <20%	80%-120%	103.1475