

State	MSA	County	Census Tra	Minority Tr	Tract Incon	Percent Median
35	10740	1	1.07	20% - <50% >120%		183.1808
35	10740	1	1.08	20% - <50% 80%-120%		113.041
35	10740	1	1.09	20% - <50% >120%		130.2898
35	10740	1	1.1	20% - <50% 80%-120%		81.9254
35	10740	1	1.11	20% - <50% >120%		172.7497
35	10740	1	1.12	20% - <50% >120%		148.9906
35	10740	1	1.13	20% - <50% >120%		138.4998
35	10740	1	1.14	50% - <80% 80%-120%		89.4771
35	10740	1	1.15	50% - <80% 50%-80%		79.9024
35	10740	1	1.16	20% - <50% >120%		147.0608
35	10740	1	1.17	20% - <50% 80%-120%		96.7928
35	10740	1	1.18	50% - <80% 80%-120%		118.2464
35	10740	1	1.19	20% - <50% >120%		176.1243
35	10740	1	1.2	50% - <80% 80%-120%		83.7459
35	10740	1	1.21	50% - <80% 80%-120%		86.519
35	10740	1	1.22	20% - <50% 80%-120%		99.9985
35	10740	1	1.23	50% - <80% 80%-120%		91.8482
35	10740	1	1.24	50% - <80% 50%-80%		72.7905
35	10740	1	1.25	20% - <50% >120%		168.4969
35	10740	1	1.26	20% - <50% >120%		131.4593
35	10740	1	1.27	50% - <80% 80%-120%		108.9236
35	10740	1	1.28	50% - <80% 80%-120%		83.1736
35	10740	1	1.29	50% - <80% 80%-120%		99.6839
35	10740	1	2.03	50% - <80% 50%-80%		63.1736
35	10740	1	2.04	50% - <80% 80%-120%		89.7946
35	10740	1	2.05	50% - <80% 50%-80%		77.374
35	10740	1	2.06	50% - <80% 80%-120%		91.5001
35	10740	1	2.07	50% - <80% >120%		128.7241
35	10740	1	2.08	50% - <80% 50%-80%		73.7328
35	10740	1	3	20% - <50% >120%		155.2228
35	10740	1	4.01	20% - <50% 80%-120%		106.42
35	10740	1	4.02	20% - <50% >120%		140.2621
35	10740	1	5.01	50% - <80% 50%-80%		73.8523
35	10740	1	5.03	20% - <50% 50%-80%		74.8295
35	10740	1	5.04	20% - <50% >120%		194.5572
35	10740	1	6.01	50% - <80% 50%-80%		79.7174
35	10740	1	6.03	80% - 100% 50%-80%		59.3912
35	10740	1	6.05	50% - <80% 50%-80%		52.8124
35	10740	1	7.04	50% - <80% 50%-80%		74.8703
35	10740	1	7.11	20% - <50% >120%		133.3119
35	10740	1	7.12	50% - <80% 50%-80%		77.3041
35	10740	1	7.13	50% - <80% 50%-80%		64.5601
35	10740	1	7.14	50% - <80% 80%-120%		96.7652
35	10740	1	7.15	80% - 100% 50%-80%		60.4252
35	10740	1	7.16	50% - <80% 50%-80%		59.9009
35	10740	1	7.17	50% - <80% 50%-80%		59.3882

35	10740	1	7.18 50% - <80% 80%-120%	97.8677
35	10740	1	7.19 50% - <80% >120%	187.3478
35	10740	1	7.2 20% - <50% >120%	207.1395
35	10740	1	9.04 50% - <80% 50%-80%	58.1998
35	10740	1	9.05 50% - <80% <50%	36.57
35	10740	1	9.06 50% - <80% <50%	32.4672
35	10740	1	9.07 80% - 100% NA	0
35	10740	1	9.08 80% - 100% <50%	24.5688
35	10740	1	11.01 20% - <50% 80%-120%	119.5499
35	10740	1	11.02 50% - <80% 80%-120%	119.3664
35	10740	1	12.01 50% - <80% NA	0
35	10740	1	12.02 50% - <80% 50%-80%	77.2341
35	10740	1	13 80% - 100% <50%	45.5141
35	10740	1	14 50% - <80% 50%-80%	56.5671
35	10740	1	15 50% - <80% 50%-80%	57.824
35	10740	1	17.01 20% - <50% >120%	166.3545
35	10740	1	17.02 50% - <80% <50%	43.9965
35	10740	1	18 50% - <80% >120%	121.6137
35	10740	1	20 50% - <80% <50%	28.7503
35	10740	1	21 50% - <80% <50%	34.8514
35	10740	1	22 50% - <80% 80%-120%	98.7663
35	10740	1	23.01 80% - 100% 80%-120%	93.0585
35	10740	1	23.02 80% - 100% 50%-80%	67.8983
35	10740	1	23.03 80% - 100% NA	0
35	10740	1	24.01 80% - 100% 50%-80%	61.7739
35	10740	1	24.03 80% - 100% 50%-80%	51.4855
35	10740	1	24.04 80% - 100% <50%	41.8161
35	10740	1	27 50% - <80% 80%-120%	83.9732
35	10740	1	29 50% - <80% 80%-120%	82.4861
35	10740	1	30.01 50% - <80% 80%-120%	92.8488
35	10740	1	30.02 50% - <80% 80%-120%	112.4016
35	10740	1	31 20% - <50% >120%	143.8246
35	10740	1	32.01 50% - <80% 50%-80%	78.4765
35	10740	1	32.02 50% - <80% 50%-80%	56.4375
35	10740	1	34 50% - <80% <50%	38.8086
35	10740	1	35.01 50% - <80% 80%-120%	111.9327
35	10740	1	35.02 20% - <50% >120%	123.9804
35	10740	1	36 50% - <80% 80%-120%	100.131
35	10740	1	37.07 50% - <80% >120%	130.0364
35	10740	1	37.12 20% - <50% 80%-120%	111.3981
35	10740	1	37.15 20% - <50% >120%	132.7191
35	10740	1	37.17 20% - <50% 80%-120%	114.4523
35	10740	1	37.18 20% - <50% >120%	120.8651
35	10740	1	37.19 20% - <50% 80%-120%	108.2362
35	10740	1	37.22 50% - <80% >120%	189.5091
35	10740	1	37.23 20% - <50% 80%-120%	103.5333
35	10740	1	37.24 20% - <50% 80%-120%	116.0253

35	10740	1	37.25 50% - <80% >120%	137.0841
35	10740	1	37.26 20% - <50% >120%	201.1331
35	10740	1	37.28 20% - <50% 80%-120%	89.5368
35	10740	1	37.29 20% - <50% >120%	189.6693
35	10740	1	37.3 20% - <50% >120%	230.3306
35	10740	1	37.31 20% - <50% >120%	250.8214
35	10740	1	37.33 50% - <80% <50%	39.6795
35	10740	1	37.36 50% - <80% 50%-80%	70.5971
35	10740	1	37.37 20% - <50% >120%	183.5464
35	10740	1	37.38 20% - <50% 80%-120%	115.9641
35	10740	1	37.39 20% - <50% >120%	124.9796
35	10740	1	37.4 50% - <80% 50%-80%	65.9568
35	10740	1	37.41 20% - <50% >120%	260.6714
35	10740	1	37.42 20% - <50% >120%	196.5627
35	10740	1	37.43 20% - <50% >120%	177.5881
35	10740	1	37.44 20% - <50% >120%	355.0101
35	10740	1	37.45 50% - <80% 50%-80%	67.0739
35	10740	1	37.46 50% - <80% >120%	136.3457
35	10740	1	38.03 20% - <50% >120%	147.205
35	10740	1	38.04 20% - <50% >120%	135.4762
35	10740	1	38.05 20% - <50% >120%	155.131
35	10740	1	38.06 20% - <50% >120%	174.1246
35	10740	1	38.07 20% - <50% 80%-120%	116.3792
35	10740	1	40.01 50% - <80% 50%-80%	55.7194
35	10740	1	43 80% - 100% 50%-80%	57.1657
35	10740	1	44.01 80% - 100% 50%-80%	72.355
35	10740	1	44.02 80% - 100% 80%-120%	93.577
35	10740	1	45.01 80% - 100% <50%	45.836
35	10740	1	45.02 80% - 100% 80%-120%	88.9382
35	10740	1	46.02 50% - <80% 80%-120%	96.6763
35	10740	1	46.03 80% - 100% 80%-120%	108.7911
35	10740	1	46.04 80% - 100% 80%-120%	86.4768
35	10740	1	47.12 80% - 100% 80%-120%	86.8963
35	10740	1	47.13 80% - 100% 50%-80%	68.6047
35	10740	1	47.15 80% - 100% 50%-80%	66.3676
35	10740	1	47.16 50% - <80% >120%	149.9941
35	10740	1	47.2 50% - <80% 80%-120%	89.9082
35	10740	1	47.22 50% - <80% 80%-120%	115.281
35	10740	1	47.23 50% - <80% >120%	142.6696
35	10740	1	47.24 50% - <80% >120%	130.214
35	10740	1	47.25 50% - <80% >120%	152.5356
35	10740	1	47.26 50% - <80% 80%-120%	102.154
35	10740	1	47.27 50% - <80% 80%-120%	86.704
35	10740	1	47.28 50% - <80% 80%-120%	104.7538
35	10740	1	47.29 50% - <80% 80%-120%	100.9117
35	10740	1	47.33 80% - 100% 50%-80%	71.1272
35	10740	1	47.34 80% - 100% 50%-80%	52.0448

35	10740	1	47.35 80% - 100% 50%-80%	52.4555
35	10740	1	47.36 80% - 100% <50%	45.8054
35	10740	1	47.37 80% - 100% 50%-80%	68.2711
35	10740	1	47.38 80% - 100% 50%-80%	76.0923
35	10740	1	47.39 80% - 100% 80%-120%	95.2767
35	10740	1	47.42 50% - <80% 80%-120%	97.2108
35	10740	1	47.43 50% - <80% 80%-120%	98.0498
35	10740	1	47.44 50% - <80% >120%	138.6498
35	10740	1	47.45 50% - <80% >120%	130.967
35	10740	1	47.47 50% - <80% >120%	131.2394
35	10740	1	47.49 50% - <80% <50%	43.2202
35	10740	1	47.5 50% - <80% 80%-120%	118.4998
35	10740	1	47.52 50% - <80% >120%	135.1776
35	10740	1	47.53 50% - <80% >120%	128.4037
35	10740	1	47.54 50% - <80% 80%-120%	101.1112
35	10740	1	47.55 50% - <80% 80%-120%	119.03
35	10740	1	47.56 50% - <80% >120%	127.1438
35	10740	1	47.57 50% - <80% 80%-120%	104.2178
35	10740	1	47.58 50% - <80% 80%-120%	100.8418
35	10740	1	47.59 80% - 100% 50%-80%	59.9563
35	10740	1	47.6 80% - 100% 50%-80%	58.9324
35	10740	1	47.61 80% - 100% 80%-120%	93.277
35	10740	1	47.62 80% - 100% 50%-80%	68.1706
35	10740	1	47.63 50% - <80% 80%-120%	116.6035
35	10740	1	47.64 50% - <80% 80%-120%	80.9015
35	10740	1	48 50% - <80% 80%-120%	82.9056
35	10740	1	49 50% - <80% 80%-120%	98.9178
35	10740	1	9405 20% - <50% >120%	188.8537
35	10740	1	9406.01 50% - <80% >120%	151.0282
35	10740	1	9406.02 80% - 100% <50%	48.7809
35	10740	1	9407 80% - 100% 50%-80%	77.7643
35	10740	1	9408 80% - 100% NA	0
35	10740	1	9800 20% - <50% 80%-120%	95.0524
35	10740	1	9803 20% - <50% NA	0
35	10740	1	9805 50% - <80% NA	0
35	10740	1	9806 80% - 100% NA	0
35	10740	43	105.03 50% - <80% 80%-120%	90.8461
35	10740	43	106.01 20% - <50% >120%	197.741
35	10740	43	106.02 20% - <50% >120%	160.4369
35	10740	43	107.02 20% - <50% >120%	143.1532
35	10740	43	107.05 50% - <80% 80%-120%	110.6685
35	10740	43	107.12 50% - <80% 80%-120%	95.1034
35	10740	43	107.13 50% - <80% 50%-80%	70.9714
35	10740	43	107.14 20% - <50% 80%-120%	91.8089
35	10740	43	107.15 20% - <50% 50%-80%	78.8217
35	10740	43	107.19 50% - <80% 80%-120%	114.2222
35	10740	43	107.21 50% - <80% 80%-120%	100.967

35	10740	43	107.22 50% - <80% 80%-120%	95.1937
35	10740	43	107.24 50% - <80% >120%	143.0148
35	10740	43	107.25 50% - <80% 80%-120%	112.7803
35	10740	43	107.26 50% - <80% >120%	147.7133
35	10740	43	107.27 50% - <80% 80%-120%	100.131
35	10740	43	107.28 20% - <50% >120%	145.3291
35	10740	43	107.29 20% - <50% >120%	124.7378
35	10740	43	107.3 50% - <80% >120%	169.3125
35	10740	43	107.31 50% - <80% >120%	131.822
35	10740	43	107.32 20% - <50% 80%-120%	92.2531
35	10740	43	107.33 50% - <80% 80%-120%	88.3352
35	10740	43	107.34 50% - <80% 80%-120%	112.0084
35	10740	43	109 50% - <80% 50%-80%	60.0131
35	10740	43	111.01 20% - <50% >120%	156.6137
35	10740	43	111.02 20% - <50% >120%	161.7506
35	10740	43	112 50% - <80% >120%	168.2202
35	10740	43	9402 80% - 100% 50%-80%	62.4745
35	10740	43	9403 NA NA	0
35	10740	43	9405 80% - 100% 50%-80%	65.6874
35	10740	43	9406 80% - 100% 50%-80%	69.512
35	10740	43	9407 80% - 100% 80%-120%	108.4241
35	10740	43	9409 80% - 100% <50%	24.2382
35	10740	43	9410 50% - <80% 80%-120%	96.2103
35	10740	43	9800 NA NA	0
35	10740	57	9632.01 20% - <50% 80%-120%	91.8977
35	10740	57	9632.02 20% - <50% 50%-80%	78.7401
35	10740	57	9636.01 50% - <80% 50%-80%	61.0937
35	10740	57	9637 50% - <80% 80%-120%	91.4477
35	10740	57	9800 80% - 100% NA	0
35	10740	61	9403 80% - 100% 50%-80%	69.512
35	10740	61	9414 50% - <80% >120%	140.8534
35	10740	61	9701.01 50% - <80% 50%-80%	69.6154
35	10740	61	9701.03 50% - <80% 80%-120%	98.9761
35	10740	61	9701.04 50% - <80% 80%-120%	105.6597
35	10740	61	9702 20% - <50% >120%	120.501
35	10740	61	9703.02 50% - <80% 50%-80%	75.9437
35	10740	61	9703.04 50% - <80% 80%-120%	116.8628
35	10740	61	9703.05 50% - <80% 80%-120%	103.6921
35	10740	61	9703.06 50% - <80% 50%-80%	65.8563
35	10740	61	9703.07 80% - 100% 50%-80%	52.7963
35	10740	61	9704.01 50% - <80% 50%-80%	75.9146
35	10740	61	9704.04 50% - <80% 80%-120%	85.6787
35	10740	61	9704.05 50% - <80% 80%-120%	95.6087
35	10740	61	9707.01 50% - <80% >120%	125.8127
35	10740	61	9708 50% - <80% 80%-120%	89.9359
35	10740	61	9709.01 50% - <80% 50%-80%	67.4206
35	10740	61	9709.02 50% - <80% 50%-80%	63.0483

35	10740	61	9710 50% - <80% 50%-80%	57.4482
35	10740	61	9711 50% - <80% NA	0
35	10740	61	9713.01 50% - <80% 50%-80%	75.8141
35	10740	61	9801 50% - <80% NA	0
35	10740	61	9802 50% - <80% NA	0
35	10740	61	9803 80% - 100% NA	0
35	10740	61	9804 NA NA	0