

NY - Buffalo NY MSA 2022

State	MSA	County	Census Tract	Minority Tract	Tract Income Catg	Percent Median
36	15380	29	1.1	20% - <50%	50%-80%	60.0369
36	15380	29	2	20% - <50%	50%-80%	73.4858
36	15380	29	5	20% - <50%	<50%	46.588
36	15380	29	6	10% - <20%	80%-120%	104.1667
36	15380	29	7	10% - <20%	80%-120%	109.7677
36	15380	29	8	10% - <20%	80%-120%	108.5096
36	15380	29	9	20% - <50%	50%-80%	77.5432
36	15380	29	10	20% - <50%	80%-120%	96.4534
36	15380	29	11	20% - <50%	80%-120%	84.7897
36	15380	29	14.03	80% - 100%	<50%	26.3543
36	15380	29	14.04	80% - 100%	<50%	24.637
36	15380	29	15	80% - 100%	<50%	42.2502
36	15380	29	16.01	80% - 100%	<50%	31.1249
36	15380	29	16.02	80% - 100%	<50%	27.1418
36	15380	29	17	20% - <50%	50%-80%	55.9306
36	15380	29	19	20% - <50%	50%-80%	71.0074
36	15380	29	23	20% - <50%	<50%	47.4398
36	15380	29	24	50% - <80%	<50%	42.0765
36	15380	29	25.02	80% - 100%	50%-80%	78.7056
36	15380	29	27.03	80% - 100%	<50%	23.74
36	15380	29	27.04	80% - 100%	<50%	34.401
36	15380	29	28.01	80% - 100%	<50%	18.8712
36	15380	29	28.02	80% - 100%	<50%	40.8877
36	15380	29	29	80% - 100%	<50%	40.2976
36	15380	29	30	80% - 100%	50%-80%	54.5441
36	15380	29	31	80% - 100%	50%-80%	53.8686
36	15380	29	33.01	80% - 100%	50%-80%	52.8734
36	15380	29	33.02	80% - 100%	<50%	46.4484
36	15380	29	34	80% - 100%	<50%	41.1657
36	15380	29	35.01	80% - 100%	<50%	28.9698
36	15380	29	35.02	80% - 100%	50%-80%	76.6952
36	15380	29	36	80% - 100%	<50%	39.0899
36	15380	29	37	80% - 100%	<50%	32.8938
36	15380	29	38	80% - 100%	<50%	26.7896
36	15380	29	39.01	80% - 100%	50%-80%	65.8241
36	15380	29	40.02	80% - 100%	80%-120%	95.2029
36	15380	29	40.03	80% - 100%	<50%	37.9299
36	15380	29	41	80% - 100%	50%-80%	69.767
36	15380	29	42	80% - 100%	<50%	49.7987
36	15380	29	43	80% - 100%	50%-80%	78.6541
36	15380	29	44.01	80% - 100%	50%-80%	62.9972
36	15380	29	44.02	80% - 100%	<50%	35.0464
36	15380	29	45	20% - <50%	>120%	133.2347
36	15380	29	46.01	50% - <80%	50%-80%	78.1735

36	15380	29	47.01	80% - 100%	80%-120%	98.4336
36	15380	29	47.02	50% - <80%	80%-120%	84.5444
36	15380	29	48	20% - <50%	>120%	139.3062
36	15380	29	49.01	20% - <50%	80%-120%	81.9855
36	15380	29	49.02	20% - <50%	80%-120%	102.2632
36	15380	29	50	20% - <50%	80%-120%	100.6466
36	15380	29	51	20% - <50%	50%-80%	73.2506
36	15380	29	52.01	20% - <50%	>120%	135.2439
36	15380	29	52.02	50% - <80%	50%-80%	73.7953
36	15380	29	53	20% - <50%	>120%	133.4612
36	15380	29	54	20% - <50%	>120%	138.1375
36	15380	29	55	50% - <80%	<50%	41.5922
36	15380	29	56	50% - <80%	<50%	40.6599
36	15380	29	57	50% - <80%	<50%	41.8312
36	15380	29	58.01	50% - <80%	50%-80%	54.1302
36	15380	29	58.02	50% - <80%	<50%	41.3217
36	15380	29	59	50% - <80%	<50%	37.6619
36	15380	29	61	50% - <80%	<50%	43.2151
36	15380	29	63.01	20% - <50%	80%-120%	103.427
36	15380	29	63.02	10% - <20%	80%-120%	100.1748
36	15380	29	65.01	20% - <50%	>120%	152.3576
36	15380	29	66.01	20% - <50%	80%-120%	82.4497
36	15380	29	66.02	20% - <50%	>120%	193.4302
36	15380	29	67.01	20% - <50%	80%-120%	118.6447
36	15380	29	67.02	20% - <50%	50%-80%	60.208
36	15380	29	68.01	20% - <50%	NA	0
36	15380	29	68.02	20% - <50%	>120%	220.2362
36	15380	29	69.01	50% - <80%	<50%	45.8986
36	15380	29	69.03	50% - <80%	80%-120%	85.1709
36	15380	29	69.04	50% - <80%	<50%	44.3474
36	15380	29	70	50% - <80%	<50%	40.8612
36	15380	29	71.02	50% - <80%	<50%	29.4076
36	15380	29	71.03	50% - <80%	<50%	37.8142
36	15380	29	71.04	80% - 100%	<50%	29.0063
36	15380	29	72.02	50% - <80%	50%-80%	58.1863
36	15380	29	73.03	10% - <20%	80%-120%	118.7416
36	15380	29	73.04	10% - <20%	>120%	165.5171
36	15380	29	73.05	<10%	>120%	137.0329
36	15380	29	73.06	10% - <20%	80%-120%	109.2582
36	15380	29	76	<10%	80%-120%	80.2028
36	15380	29	77	10% - <20%	80%-120%	90.1139
36	15380	29	78	10% - <20%	80%-120%	84.8715
36	15380	29	79.01	10% - <20%	80%-120%	108.5964
36	15380	29	79.02	<10%	80%-120%	105.0952
36	15380	29	79.03	10% - <20%	80%-120%	98.445
36	15380	29	79.04	10% - <20%	>120%	120.0249
36	15380	29	79.05	10% - <20%	>120%	123.4078

36	15380	29	80.01	20% - <50%	80%-120%	114.0854
36	15380	29	80.02	10% - <20%	80%-120%	102.8432
36	15380	29	80.03	20% - <50%	80%-120%	93.0805
36	15380	29	81.01	10% - <20%	80%-120%	97.1869
36	15380	29	81.02	10% - <20%	>120%	136.0868
36	15380	29	82.01	10% - <20%	80%-120%	106.937
36	15380	29	82.02	10% - <20%	50%-80%	75.3981
36	15380	29	83	20% - <50%	<50%	44.2744
36	15380	29	84	20% - <50%	80%-120%	106.8439
36	15380	29	85	10% - <20%	>120%	134.1003
36	15380	29	86	10% - <20%	>120%	138.4067
36	15380	29	87	10% - <20%	80%-120%	96.3414
36	15380	29	88	20% - <50%	80%-120%	91.8149
36	15380	29	89	10% - <20%	>120%	129.1787
36	15380	29	90.04	10% - <20%	>120%	137.0681
36	15380	29	90.07	20% - <50%	>120%	198.6249
36	15380	29	90.08	20% - <50%	>120%	173.0908
36	15380	29	90.09	20% - <50%	>120%	178.722
36	15380	29	90.1	20% - <50%	>120%	195.7891
36	15380	29	90.11	10% - <20%	>120%	205.6185
36	15380	29	90.12	20% - <50%	>120%	140.7065
36	15380	29	91.04	10% - <20%	>120%	156.6313
36	15380	29	91.06	20% - <50%	80%-120%	111.8272
36	15380	29	91.07	20% - <50%	50%-80%	74.4596
36	15380	29	91.09	20% - <50%	80%-120%	91.4299
36	15380	29	91.1	20% - <50%	NA	0
36	15380	29	91.12	20% - <50%	80%-120%	90.0322
36	15380	29	91.13	10% - <20%	>120%	170.0953
36	15380	29	91.14	20% - <50%	>120%	128.4289
36	15380	29	91.15	50% - <80%	50%-80%	53.5025
36	15380	29	91.16	20% - <50%	80%-120%	109.5211
36	15380	29	92	20% - <50%	80%-120%	83.8663
36	15380	29	93.01	50% - <80%	50%-80%	76.0322
36	15380	29	93.02	20% - <50%	80%-120%	97.6222
36	15380	29	94.01	20% - <50%	>120%	149.6427
36	15380	29	94.02	10% - <20%	>120%	144.0681
36	15380	29	95.01	20% - <50%	>120%	130.4053
36	15380	29	95.03	10% - <20%	>120%	152.3513
36	15380	29	95.04	10% - <20%	80%-120%	100.278
36	15380	29	96.01	20% - <50%	NA	0
36	15380	29	96.02	20% - <50%	>120%	162.2637
36	15380	29	97.01	10% - <20%	80%-120%	84.5394
36	15380	29	97.02	10% - <20%	80%-120%	96.7289
36	15380	29	98	10% - <20%	80%-120%	83.348
36	15380	29	99	10% - <20%	50%-80%	75.4258
36	15380	29	100.01	10% - <20%	80%-120%	83.7229
36	15380	29	100.02	10% - <20%	50%-80%	66.623

36	15380	29	100.03	20% - <50%	80%-120%	81.9943
36	15380	29	101.01	10% - <20%	80%-120%	91.9218
36	15380	29	101.02	20% - <50%	50%-80%	57.5384
36	15380	29	101.03	10% - <20%	80%-120%	80.6871
36	15380	29	102.01	20% - <50%	80%-120%	93.7548
36	15380	29	102.02	50% - <80%	80%-120%	85.4049
36	15380	29	103	50% - <80%	50%-80%	66.2204
36	15380	29	104	50% - <80%	50%-80%	68.1465
36	15380	29	105	20% - <50%	80%-120%	80.1575
36	15380	29	106	20% - <50%	80%-120%	80.6682
36	15380	29	107	20% - <50%	80%-120%	107.7787
36	15380	29	108.03	10% - <20%	80%-120%	89.4132
36	15380	29	108.04	<10%	80%-120%	108.5096
36	15380	29	108.05	<10%	80%-120%	83.4297
36	15380	29	108.07	10% - <20%	80%-120%	103.6471
36	15380	29	108.08	20% - <50%	80%-120%	107.4415
36	15380	29	108.09	10% - <20%	80%-120%	113.0337
36	15380	29	109.01	10% - <20%	80%-120%	99.8188
36	15380	29	109.02	20% - <50%	50%-80%	76.7078
36	15380	29	110	10% - <20%	50%-80%	73.9123
36	15380	29	111	10% - <20%	50%-80%	79.8656
36	15380	29	112.01	<10%	>120%	146.6623
36	15380	29	112.02	<10%	80%-120%	111.4535
36	15380	29	113	<10%	80%-120%	92.4816
36	15380	29	114	10% - <20%	50%-80%	62.7292
36	15380	29	115	10% - <20%	50%-80%	66.2242
36	15380	29	116	10% - <20%	80%-120%	85.3143
36	15380	29	117	<10%	80%-120%	93.9825
36	15380	29	118	<10%	80%-120%	103.2018
36	15380	29	120.01	<10%	>120%	122.4781
36	15380	29	120.02	<10%	>120%	126.8399
36	15380	29	120.03	<10%	>120%	127.757
36	15380	29	123	20% - <50%	50%-80%	52.5073
36	15380	29	124	20% - <50%	<50%	49.8943
36	15380	29	125.01	10% - <20%	50%-80%	72.6543
36	15380	29	125.02	<10%	50%-80%	71.868
36	15380	29	128	10% - <20%	80%-120%	84.1343
36	15380	29	129.02	<10%	80%-120%	106.7848
36	15380	29	129.03	10% - <20%	80%-120%	98.8048
36	15380	29	129.04	10% - <20%	80%-120%	81.988
36	15380	29	130.01	10% - <20%	80%-120%	88.1702
36	15380	29	130.02	<10%	80%-120%	95.2343
36	15380	29	131.01	<10%	80%-120%	104.4875
36	15380	29	131.03	<10%	>120%	154.7052
36	15380	29	131.04	<10%	>120%	138.6785
36	15380	29	132.01	<10%	80%-120%	111.0799
36	15380	29	132.02	<10%	>120%	136.8832

36	15380	29	133	<10%	>120%	138.6583
36	15380	29	134	<10%	>120%	158.833
36	15380	29	135.01	<10%	>120%	149.8213
36	15380	29	135.02	<10%	>120%	215.2215
36	15380	29	136	<10%	>120%	165.1234
36	15380	29	137.01	<10%	>120%	122.1938
36	15380	29	137.02	<10%	>120%	155.5934
36	15380	29	138.01	<10%	>120%	120.8527
36	15380	29	138.02	<10%	>120%	132.0987
36	15380	29	139	<10%	>120%	122.6631
36	15380	29	140	<10%	>120%	132.9718
36	15380	29	141.01	<10%	80%-120%	119.5493
36	15380	29	141.02	<10%	80%-120%	113.113
36	15380	29	142.04	<10%	>120%	127.0877
36	15380	29	142.06	<10%	>120%	181.8974
36	15380	29	142.07	<10%	>120%	124.7238
36	15380	29	142.08	<10%	>120%	163.8879
36	15380	29	142.09	<10%	80%-120%	112.9129
36	15380	29	143	<10%	80%-120%	110.0822
36	15380	29	144	<10%	80%-120%	99.074
36	15380	29	145.01	<10%	80%-120%	86.5133
36	15380	29	145.02	10% - <20%	80%-120%	81.5137
36	15380	29	146.01	10% - <20%	80%-120%	106.4401
36	15380	29	146.03	10% - <20%	>120%	176.3279
36	15380	29	146.05	10% - <20%	>120%	121.5396
36	15380	29	146.06	10% - <20%	>120%	203.8774
36	15380	29	147.01	<10%	>120%	154.8146
36	15380	29	147.03	10% - <20%	>120%	171.5924
36	15380	29	147.04	<10%	>120%	125.3642
36	15380	29	148.01	<10%	50%-80%	79.5737
36	15380	29	148.04	<10%	80%-120%	102.5287
36	15380	29	148.05	<10%	80%-120%	109.2959
36	15380	29	149.01	<10%	80%-120%	112.0486
36	15380	29	149.03	<10%	80%-120%	105.6009
36	15380	29	150.01	<10%	>120%	132.0987
36	15380	29	150.02	<10%	>120%	125.022
36	15380	29	150.03	<10%	80%-120%	102.3563
36	15380	29	151.01	<10%	80%-120%	110.476
36	15380	29	151.02	<10%	80%-120%	106.5445
36	15380	29	152.01	<10%	80%-120%	115.307
36	15380	29	152.02	<10%	80%-120%	118.4258
36	15380	29	153.01	<10%	>120%	124.8194
36	15380	29	153.02	<10%	80%-120%	104.2636
36	15380	29	154.01	<10%	80%-120%	95.7514
36	15380	29	154.02	<10%	80%-120%	99.8439
36	15380	29	155.01	10% - <20%	80%-120%	91.3154
36	15380	29	155.03	<10%	80%-120%	85.415

36	15380	29	155.04	<10%	80%-120%	92.4275
36	15380	29	156	10% - <20%	50%-80%	76.114
36	15380	29	157	<10%	80%-120%	93.6227
36	15380	29	158	<10%	80%-120%	97.6587
36	15380	29	159	<10%	80%-120%	95.0821
36	15380	29	162	10% - <20%	50%-80%	65.6052
36	15380	29	163	20% - <50%	<50%	30.0367
36	15380	29	164	50% - <80%	50%-80%	56.7357
36	15380	29	165	20% - <50%	80%-120%	118.295
36	15380	29	166	80% - 100%	<50%	36.6781
36	15380	29	167	20% - <50%	NA	0
36	15380	29	168.01	80% - 100%	<50%	40.1542
36	15380	29	168.02	80% - 100%	50%-80%	56.8993
36	15380	29	169	20% - <50%	>120%	132.0987
36	15380	29	170	80% - 100%	50%-80%	67.4194
36	15380	29	171	50% - <80%	<50%	41.7381
36	15380	29	172	10% - <20%	80%-120%	94.7588
36	15380	29	173.01	<10%	80%-120%	103.0319
36	15380	29	173.02	<10%	80%-120%	113.0752
36	15380	29	174	50% - <80%	50%-80%	51.5285
36	15380	29	175.01	10% - <20%	50%-80%	64.6868
36	15380	29	175.02	<10%	80%-120%	92.9044
36	15380	29	9400	50% - <80%	50%-80%	50.4919
36	15380	29	9401	50% - <80%	NA	0
36	15380	29	9800	80% - 100%	NA	0
36	15380	29	9803	50% - <80%	NA	0
36	15380	29	9804	50% - <80%	NA	0
36	15380	29	9805	50% - <80%	NA	0
36	15380	29	9900	NA	NA	0
36	15380	63	201	20% - <50%	>120%	130.3512
36	15380	63	202	80% - 100%	<50%	18.1465
36	15380	63	203	20% - <50%	50%-80%	79.9612
36	15380	63	204	50% - <80%	50%-80%	52.5249
36	15380	63	205	50% - <80%	50%-80%	61.2661
36	15380	63	206	50% - <80%	<50%	24.4684
36	15380	63	207	50% - <80%	80%-120%	88.1966
36	15380	63	209	50% - <80%	<50%	32.6271
36	15380	63	210	20% - <50%	50%-80%	78.3358
36	15380	63	211	50% - <80%	NA	0
36	15380	63	212	50% - <80%	50%-80%	72.2278
36	15380	63	213	50% - <80%	<50%	44.3184
36	15380	63	214	20% - <50%	50%-80%	63.7433
36	15380	63	217	20% - <50%	<50%	47.9065
36	15380	63	220	20% - <50%	50%-80%	71.9107
36	15380	63	221	10% - <20%	80%-120%	89.495
36	15380	63	222	10% - <20%	80%-120%	90.5065
36	15380	63	223	10% - <20%	80%-120%	98.2437

36	15380	63	224.01	10% - <20%	80%-120%	101.2014
36	15380	63	225	10% - <20%	80%-120%	83.2448
36	15380	63	226.01	10% - <20%	50%-80%	74.8421
36	15380	63	226.02	10% - <20%	50%-80%	68.5328
36	15380	63	227.02	<10%	80%-120%	118.3617
36	15380	63	227.13	<10%	>120%	126.738
36	15380	63	227.14	10% - <20%	>120%	158.6229
36	15380	63	227.15	<10%	50%-80%	77.9206
36	15380	63	227.16	10% - <20%	>120%	127.3155
36	15380	63	227.17	<10%	>120%	127.3368
36	15380	63	228.03	<10%	>120%	133.6713
36	15380	63	228.04	<10%	80%-120%	98.2298
36	15380	63	229.01	<10%	50%-80%	76.0096
36	15380	63	229.02	<10%	80%-120%	88.881
36	15380	63	230.01	10% - <20%	50%-80%	75.1994
36	15380	63	231	10% - <20%	80%-120%	85.1508
36	15380	63	232	10% - <20%	80%-120%	95.7099
36	15380	63	233.01	<10%	80%-120%	112.1442
36	15380	63	233.02	10% - <20%	50%-80%	77.1368
36	15380	63	234.01	10% - <20%	80%-120%	109.1651
36	15380	63	234.02	<10%	>120%	122.0516
36	15380	63	234.04	10% - <20%	80%-120%	116.6696
36	15380	63	234.05	10% - <20%	80%-120%	97.4184
36	15380	63	235	20% - <50%	50%-80%	68.6397
36	15380	63	236	20% - <50%	50%-80%	56.2765
36	15380	63	237	20% - <50%	50%-80%	55.8161
36	15380	63	238	20% - <50%	80%-120%	89.6384
36	15380	63	239.01	10% - <20%	80%-120%	95.1991
36	15380	63	239.02	10% - <20%	80%-120%	96.9806
36	15380	63	240.01	<10%	80%-120%	118.9932
36	15380	63	240.02	<10%	50%-80%	68.529
36	15380	63	241.01	<10%	80%-120%	110.2886
36	15380	63	241.02	10% - <20%	50%-80%	75.061
36	15380	63	242.01	<10%	80%-120%	89.154
36	15380	63	242.02	<10%	80%-120%	108.5813
36	15380	63	243.01	<10%	50%-80%	75.9693
36	15380	63	243.02	<10%	>120%	120.7759
36	15380	63	243.03	<10%	>120%	124.2684
36	15380	63	244.01	<10%	>120%	127.3809
36	15380	63	244.04	<10%	80%-120%	116.6809
36	15380	63	244.05	<10%	80%-120%	115.029
36	15380	63	244.06	10% - <20%	80%-120%	83.8399
36	15380	63	245.01	<10%	80%-120%	116.5827
36	15380	63	245.02	<10%	>120%	131.4244
36	15380	63	246	<10%	80%-120%	106.4388
36	15380	63	9400.01	50% - <80%	50%-80%	66.7148
36	15380	63	9401	NA	NA	0

36	15380	63	9900	NA	NA	0
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