

State	MSA	County	Census Tra	Minority Tr	Tract Incon	Percent Median
4	38060	13	101.02	<10%	>120%	205.3591
4	38060	13	101.03	10% - <20%	>120%	129.2284
4	38060	13	101.04	<10%	>120%	178.7634
4	38060	13	304.01	<10%	>120%	197.7841
4	38060	13	304.02	10% - <20%	>120%	124.8397
4	38060	13	405.02	20% - <50%	80%-120%	110.0215
4	38060	13	405.06	<10%	50%-80%	77.8233
4	38060	13	405.07	<10%	80%-120%	90.1304
4	38060	13	405.12	<10%	80%-120%	89.2626
4	38060	13	405.13	<10%	80%-120%	106.811
4	38060	13	405.14	<10%	80%-120%	99.4298
4	38060	13	405.15	20% - <50%	80%-120%	89.9797
4	38060	13	405.16	10% - <20%	80%-120%	100.7297
4	38060	13	405.22	<10%	80%-120%	97.295
4	38060	13	405.23	<10%	80%-120%	108.2186
4	38060	13	405.24	<10%	80%-120%	98.116
4	38060	13	405.25	<10%	80%-120%	93.1851
4	38060	13	405.26	<10%	80%-120%	83.5955
4	38060	13	405.27	10% - <20%	80%-120%	91.7319
4	38060	13	405.28	<10%	50%-80%	77.1354
4	38060	13	405.29	<10%	80%-120%	98.1211
4	38060	13	405.3	20% - <50%	80%-120%	83.2091
4	38060	13	405.31	20% - <50%	50%-80%	73.8616
4	38060	13	405.32	20% - <50%	80%-120%	117.124
4	38060	13	405.33	20% - <50%	>120%	121.0642
4	38060	13	405.34	<10%	>120%	124.0706
4	38060	13	405.35	20% - <50%	>120%	135.0095
4	38060	13	405.36	20% - <50%	>120%	156.4246
4	38060	13	405.37	20% - <50%	>120%	140.5042
4	38060	13	405.38	20% - <50%	80%-120%	106.2054
4	38060	13	405.39	20% - <50%	80%-120%	98.0298
4	38060	13	405.4	20% - <50%	80%-120%	107.3102
4	38060	13	405.41	20% - <50%	50%-80%	56.8871
4	38060	13	506.03	20% - <50%	80%-120%	82.3704
4	38060	13	506.04	50% - <80%	80%-120%	91.9219
4	38060	13	506.09	20% - <50%	80%-120%	88.2718
4	38060	13	506.11	50% - <80%	80%-120%	94.9588
4	38060	13	506.12	50% - <80%	80%-120%	113.7564
4	38060	13	506.13	50% - <80%	80%-120%	109.8505
4	38060	13	506.14	50% - <80%	80%-120%	109.6072
4	38060	13	506.15	50% - <80%	50%-80%	74.8777
4	38060	13	506.16	50% - <80%	80%-120%	96.8478
4	38060	13	506.17	50% - <80%	80%-120%	91.7661
4	38060	13	506.18	20% - <50%	>120%	174.3177
4	38060	13	506.19	20% - <50%	>120%	165.9419
4	38060	13	506.2	20% - <50%	>120%	128.377

4	38060	13	506.21 50% - <80% 80%-120%	81.0642
4	38060	13	507.01 50% - <80% 50%-80%	76.678
4	38060	13	507.02 50% - <80% 50%-80%	67.5978
4	38060	13	608.01 50% - <80% NA	0
4	38060	13	608.02 50% - <80% 50%-80%	77.4559
4	38060	13	609.01 50% - <80% 50%-80%	73.2953
4	38060	13	609.02 80% - 100% 50%-80%	56.9808
4	38060	13	609.03 50% - <80% 50%-80%	75.183
4	38060	13	609.04 50% - <80% 50%-80%	66.3106
4	38060	13	610.1 20% - <50% >120%	131.3328
4	38060	13	610.11 50% - <80% >120%	122.0917
4	38060	13	610.13 50% - <80% 80%-120%	107.6422
4	38060	13	610.14 50% - <80% 80%-120%	81.2555
4	38060	13	610.15 50% - <80% 80%-120%	117.6194
4	38060	13	610.17 20% - <50% NA	0
4	38060	13	610.18 <10% 80%-120%	113.7615
4	38060	13	610.2 20% - <50% >120%	134.4685
4	38060	13	610.21 50% - <80% >120%	164.1087
4	38060	13	610.24 50% - <80% 80%-120%	103.3358
4	38060	13	610.26 20% - <50% 50%-80%	76.0699
4	38060	13	610.27 20% - <50% 80%-120%	106.9758
4	38060	13	610.28 20% - <50% 80%-120%	90.864
4	38060	13	610.29 20% - <50% 80%-120%	89.5464
4	38060	13	610.31 20% - <50% 80%-120%	114.5267
4	38060	13	610.32 20% - <50% 80%-120%	114.7231
4	38060	13	610.33 20% - <50% 80%-120%	105.6379
4	38060	13	610.34 20% - <50% 80%-120%	109.4501
4	38060	13	610.35 20% - <50% 50%-80%	77.8753
4	38060	13	610.36 20% - <50% >120%	146.5095
4	38060	13	610.37 20% - <50% >120%	127.76
4	38060	13	610.38 20% - <50% 80%-120%	94.9917
4	38060	13	610.39 20% - <50% >120%	141.9282
4	38060	13	610.4 50% - <80% 80%-120%	92.0891
4	38060	13	610.41 50% - <80% 80%-120%	98.7926
4	38060	13	610.42 20% - <50% 80%-120%	85.3211
4	38060	13	610.43 50% - <80% 80%-120%	82.791
4	38060	13	610.44 20% - <50% 80%-120%	117.5598
4	38060	13	610.45 20% - <50% >120%	138.4036
4	38060	13	610.46 50% - <80% 50%-80%	75.3452
4	38060	13	610.47 50% - <80% >120%	154.1454
4	38060	13	610.48 20% - <50% >120%	123.3295
4	38060	13	610.49 50% - <80% 80%-120%	105.7544
4	38060	13	610.5 50% - <80% 80%-120%	114.324
4	38060	13	610.51 50% - <80% 80%-120%	85.183
4	38060	13	610.52 50% - <80% 80%-120%	104.1353
4	38060	13	610.53 50% - <80% 80%-120%	102.1664
4	38060	13	610.54 20% - <50% >120%	142.1449

4	38060	13	610.55 50% - <80% >120%	152.8911
4	38060	13	610.56 20% - <50% >120%	148.7216
4	38060	13	610.57 50% - <80% 80%-120%	98.0476
4	38060	13	610.58 50% - <80% 80%-120%	85.2945
4	38060	13	610.59 20% - <50% >120%	134.1213
4	38060	13	610.6 20% - <50% 80%-120%	92.3653
4	38060	13	610.61 20% - <50% 80%-120%	90.2698
4	38060	13	610.62 20% - <50% 80%-120%	107.7803
4	38060	13	610.63 50% - <80% NA	0
4	38060	13	610.64 20% - <50% >120%	146.1054
4	38060	13	611 20% - <50% 50%-80%	66.4018
4	38060	13	612 80% - 100% 50%-80%	57.9488
4	38060	13	613 50% - <80% 50%-80%	74.1695
4	38060	13	614.01 80% - 100% <50%	48.5518
4	38060	13	614.02 80% - 100% 50%-80%	67.6941
4	38060	13	715.03 <10% 80%-120%	90.133
4	38060	13	715.04 <10% 80%-120%	81.3125
4	38060	13	715.05 10% - <20% 50%-80%	78.3643
4	38060	13	715.06 <10% 50%-80%	75.1171
4	38060	13	715.09 20% - <50% >120%	134.0415
4	38060	13	715.1 20% - <50% >120%	161.0832
4	38060	13	715.11 20% - <50% 80%-120%	111.8826
4	38060	13	715.12 20% - <50% 80%-120%	97.893
4	38060	13	715.13 20% - <50% >120%	125.4554
4	38060	13	715.14 20% - <50% 80%-120%	103.2345
4	38060	13	715.15 20% - <50% >120%	132.8531
4	38060	13	715.16 20% - <50% 50%-80%	72.1753
4	38060	13	715.17 20% - <50% 80%-120%	95.1526
4	38060	13	716 50% - <80% 50%-80%	55.8849
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4	38060	13	717.02 10% - <20% 50%-80%	62.7771
4	38060	13	718.01 10% - <20% 50%-80%	55.3237
4	38060	13	718.02 10% - <20% 50%-80%	53.9972
4	38060	13	719.03 20% - <50% 80%-120%	90.826
4	38060	13	719.06 50% - <80% 80%-120%	91.6596
4	38060	13	719.09 20% - <50% 50%-80%	78.3922
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4	38060	13	719.11 50% - <80% 80%-120%	95.8824
4	38060	13	719.12 50% - <80% 50%-80%	59.4159
4	38060	13	719.13 50% - <80% 50%-80%	69.6401
4	38060	13	719.14 50% - <80% 50%-80%	75.2628
4	38060	13	719.15 20% - <50% 80%-120%	114.8587
4	38060	13	820.02 50% - <80% 80%-120%	97.5547
4	38060	13	820.07 80% - 100% 50%-80%	63.6589
4	38060	13	820.08 80% - 100% 50%-80%	53.2547
4	38060	13	820.09 80% - 100% 50%-80%	72.2209
4	38060	13	820.1 80% - 100% 80%-120%	80.6233

4	38060	13	820.12 50% - <80% 80%-120%	85.4174
4	38060	13	820.16 50% - <80% 80%-120%	107.6903
4	38060	13	820.17 80% - 100% 50%-80%	72.6377
4	38060	13	820.18 80% - 100% 80%-120%	87.4572
4	38060	13	820.19 50% - <80% >120%	142.0245
4	38060	13	820.2 50% - <80% 80%-120%	107.1075
4	38060	13	820.21 50% - <80% >120%	135.0791
4	38060	13	820.22 50% - <80% 50%-80%	72.0967
4	38060	13	820.23 50% - <80% 80%-120%	109.4007
4	38060	13	820.24 50% - <80% 50%-80%	77.2139
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4	38060	13	820.28 80% - 100% 50%-80%	71.1921
4	38060	13	822.04 80% - 100% 80%-120%	87.1024
4	38060	13	822.05 80% - 100% 80%-120%	95.3731
4	38060	13	822.06 80% - 100% 80%-120%	108.2326
4	38060	13	822.07 80% - 100% 80%-120%	87.8069
4	38060	13	822.08 80% - 100% 50%-80%	75.5352
4	38060	13	822.09 80% - 100% 50%-80%	73.4334
4	38060	13	822.1 80% - 100% 80%-120%	80.3446
4	38060	13	822.11 50% - <80% >120%	122.4223
4	38060	13	822.12 80% - 100% 80%-120%	106.8465
4	38060	13	822.13 80% - 100% 80%-120%	103.4296
4	38060	13	830 80% - 100% 50%-80%	68.3783
4	38060	13	923.05 50% - <80% 50%-80%	67.741
4	38060	13	923.06 20% - <50% 80%-120%	95.216
4	38060	13	923.07 50% - <80% 80%-120%	84.1327
4	38060	13	923.08 50% - <80% 50%-80%	71.0984
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4	38060	13	923.12 50% - <80% 50%-80%	71.2656
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4	38060	13	925 50% - <80% 80%-120%	91.1668
4	38060	13	926 50% - <80% <50%	42.5731
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4	38060	13	927.08 50% - <80% 50%-80%	75.6214
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4	38060	13	927.12 50% - <80% 80%-120%	92.748
4	38060	13	927.13 50% - <80% 80%-120%	83.8667
4	38060	13	927.15 80% - 100% 50%-80%	72.5072
4	38060	13	927.16 80% - 100% 50%-80%	74.3785
4	38060	13	927.17 80% - 100% 50%-80%	53.1166
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4	38060	13	927.19 50% - <80% 50%-80%	78.7469
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4	38060	13	927.21 50% - <80% >120%	142.136
4	38060	13	927.23 20% - <50% 80%-120%	89.8581
4	38060	13	927.24 20% - <50% 50%-80%	74.063
4	38060	13	928.01 80% - 100% <50%	35.9293
4	38060	13	928.02 80% - 100% <50%	45.2286
4	38060	13	929 80% - 100% <50%	46.1028
4	38060	13	930.01 50% - <80% <50%	46.113
4	38060	13	930.02 80% - 100% 50%-80%	74.642
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4	38060	13	1032.12 10% - <20% >120%	139.3639
4	38060	13	1032.14 10% - <20% >120%	159.6351
4	38060	13	1032.15 20% - <50% >120%	147.0847
4	38060	13	1032.16 20% - <50% >120%	122.4363
4	38060	13	1032.17 20% - <50% >120%	127.3191
4	38060	13	1032.19 10% - <20% >120%	137.2342
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4	38060	13	1033.02 20% - <50% 80%-120%	86.3106
4	38060	13	1033.03 20% - <50% 50%-80%	78.562
4	38060	13	1033.04 50% - <80% 50%-80%	59.0041
4	38060	13	1033.05 50% - <80% 50%-80%	50.2141
4	38060	13	1033.06 50% - <80% <50%	49.2233
4	38060	13	1034 20% - <50% >120%	121.2707
4	38060	13	1035.01 20% - <50% 80%-120%	115.7569
4	38060	13	1035.02 20% - <50% 80%-120%	112.7936
4	38060	13	1036.04 20% - <50% 80%-120%	82.6251
4	38060	13	1036.05 10% - <20% >120%	152.3615
4	38060	13	1036.06 20% - <50% 80%-120%	117.1924
4	38060	13	1036.07 20% - <50% >120%	136.7122
4	38060	13	1036.08 50% - <80% 80%-120%	100.3813
4	38060	13	1036.09 20% - <50% 50%-80%	52.9595
4	38060	13	1036.11 20% - <50% >120%	144.9866
4	38060	13	1036.12 20% - <50% 80%-120%	101.7078
4	38060	13	1036.14 20% - <50% >120%	125.1108
4	38060	13	1036.15 50% - <80% <50%	42.729

4	38060	13	1037.01	20% - <50%	50%-80%	71.7623
4	38060	13	1037.02	20% - <50%	80%-120%	91.8155
4	38060	13	1039	50% - <80%	50%-80%	64.0605
4	38060	13	1040	50% - <80%	50%-80%	71.0401
4	38060	13	1041	20% - <50%	50%-80%	66.2042
4	38060	13	1042.02	20% - <50%	80%-120%	86.1282
4	38060	13	1042.03	20% - <50%	80%-120%	84.8143
4	38060	13	1042.04	20% - <50%	80%-120%	95.7341
4	38060	13	1042.05	50% - <80%	50%-80%	58.5962
4	38060	13	1042.06	50% - <80%	50%-80%	67.798
4	38060	13	1042.07	20% - <50%	80%-120%	83.9034
4	38060	13	1042.12	20% - <50%	80%-120%	89.1182
4	38060	13	1042.14	20% - <50%	80%-120%	98.5848
4	38060	13	1042.15	20% - <50%	80%-120%	97.238
4	38060	13	1042.16	20% - <50%	80%-120%	92.525
4	38060	13	1042.17	20% - <50%	80%-120%	108.2351
4	38060	13	1042.18	20% - <50%	50%-80%	78.339
4	38060	13	1042.19	20% - <50%	80%-120%	82.4958
4	38060	13	1042.21	20% - <50%	80%-120%	81.1782
4	38060	13	1042.22	20% - <50%	80%-120%	94.7535
4	38060	13	1042.23	20% - <50%	>120%	163.2953
4	38060	13	1042.24	20% - <50%	80%-120%	90.2255
4	38060	13	1042.25	20% - <50%	80%-120%	100.5954
4	38060	13	1042.26	20% - <50%	80%-120%	105.0513
4	38060	13	1042.27	20% - <50%	50%-80%	72.6061
4	38060	13	1043.01	20% - <50%	50%-80%	78.5176
4	38060	13	1043.02	50% - <80%	<50%	48.1097
4	38060	13	1044.01	50% - <80%	50%-80%	61.633
4	38060	13	1044.02	50% - <80%	80%-120%	82.8037
4	38060	13	1045.01	50% - <80%	50%-80%	52.2614
4	38060	13	1045.02	50% - <80%	<50%	48.899
4	38060	13	1046	50% - <80%	50%-80%	76.8085
4	38060	13	1047.01	20% - <50%	80%-120%	82.8949
4	38060	13	1047.02	50% - <80%	50%-80%	55.9571
4	38060	13	1048.01	20% - <50%	>120%	130.8463
4	38060	13	1048.02	20% - <50%	>120%	126.9428
4	38060	13	1049	20% - <50%	>120%	144.6433
4	38060	13	1050.02	10% - <20%	>120%	271.4189
4	38060	13	1050.03	20% - <50%	>120%	316.7376
4	38060	13	1050.04	10% - <20%	>120%	316.7376
4	38060	13	1051.01	10% - <20%	>120%	206.0002
4	38060	13	1051.02	20% - <50%	>120%	176.3169
4	38060	13	1051.03	10% - <20%	>120%	292.7353
4	38060	13	1052	20% - <50%	80%-120%	103.0786
4	38060	13	1053	20% - <50%	>120%	127.0112
4	38060	13	1054	20% - <50%	>120%	182.1234
4	38060	13	1055.01	50% - <80%	<50%	49.8251

4	38060	13	1055.02 50% - <80% <50%	47.2836
4	38060	13	1055.03 50% - <80% 50%-80%	50.2001
4	38060	13	1056.01 50% - <80% 50%-80%	72.5326
4	38060	13	1056.02 50% - <80% <50%	45.8798
4	38060	13	1057.01 50% - <80% 50%-80%	71.2416
4	38060	13	1057.02 50% - <80% 50%-80%	79.2613
4	38060	13	1058 50% - <80% 80%-120%	87.3292
4	38060	13	1059 50% - <80% 50%-80%	77.9171
4	38060	13	1060.01 50% - <80% 50%-80%	54.9182
4	38060	13	1060.02 50% - <80% <50%	33.8439
4	38060	13	1060.03 50% - <80% 50%-80%	60.1114
4	38060	13	1061 20% - <50% >120%	138.3086
4	38060	13	1062 10% - <20% >120%	316.7376
4	38060	13	1063 20% - <50% >120%	128.8458
4	38060	13	1064 20% - <50% 80%-120%	118.3542
4	38060	13	1065.01 20% - <50% >120%	124.1606
4	38060	13	1065.02 20% - <50% 80%-120%	92.9418
4	38060	13	1066 20% - <50% >120%	252.2576
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4	38060	13	7233.11 20% - <50% >120%	122.5769
4	38060	13	8100 20% - <50% >120%	186.9884
4	38060	13	8101 20% - <50% >120%	177.9171
4	38060	13	8102 20% - <50% >120%	130.8121
4	38060	13	8103 20% - <50% >120%	120.826
4	38060	13	8104 20% - <50% >120%	159.2284
4	38060	13	8105 20% - <50% >120%	131.4455
4	38060	13	8106 20% - <50% >120%	149.7846
4	38060	13	8107 20% - <50% 80%-120%	106.5881
4	38060	13	8108 20% - <50% >120%	155.6759
4	38060	13	8109 20% - <50% >120%	153.5753
4	38060	13	8110 20% - <50% >120%	152.6859
4	38060	13	8111 20% - <50% 80%-120%	106.2333
4	38060	13	8112 50% - <80% 80%-120%	103.9135
4	38060	13	8113 20% - <50% >120%	133.9338
4	38060	13	8114 20% - <50% >120%	130.3091
4	38060	13	8115 20% - <50% >120%	154.096
4	38060	13	8116 20% - <50% >120%	137.8918
4	38060	13	8117 20% - <50% >120%	125.8646
4	38060	13	8118 20% - <50% >120%	187.8639
4	38060	13	8119 20% - <50% >120%	171.4405
4	38060	13	8120 50% - <80% 50%-80%	75.2337
4	38060	13	8121 20% - <50% 80%-120%	119.1017
4	38060	13	8122 20% - <50% >120%	129.7301
4	38060	13	8123 20% - <50% >120%	167.2367
4	38060	13	8124 20% - <50% >120%	142.658
4	38060	13	8125 20% - <50% >120%	174.865
4	38060	13	8126 20% - <50% >120%	176.7249
4	38060	13	8127 20% - <50% >120%	205.3908
4	38060	13	8128.01 20% - <50% >120%	180.5397
4	38060	13	8128.02 20% - <50% >120%	185.6303
4	38060	13	8129 20% - <50% >120%	206.8757
4	38060	13	8130 20% - <50% >120%	179.2296
4	38060	13	8131 20% - <50% >120%	182.4756
4	38060	13	8132 20% - <50% >120%	206.1662
4	38060	13	8133 20% - <50% >120%	211.7445
4	38060	13	8134 20% - <50% >120%	169.4108
4	38060	13	8135 20% - <50% >120%	189.7681
4	38060	13	8136 20% - <50% >120%	241.8282

4	38060	13	8137 <10%	80%-120%	100.5637
4	38060	13	8138 <10%	50%-80%	74.4938
4	38060	13	8139 20% - <50%	>120%	148.1616
4	38060	13	8140 10% - <20%	80%-120%	90.8855
4	38060	13	8141 20% - <50%	>120%	138.4441
4	38060	13	8142 20% - <50%	>120%	188.7748
4	38060	13	8143 20% - <50%	80%-120%	118.2782
4	38060	13	8144 20% - <50%	>120%	132.734
4	38060	13	8145 20% - <50%	>120%	131.0617
4	38060	13	8146 20% - <50%	80%-120%	90.5409
4	38060	13	8147 20% - <50%	>120%	131.4873
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4	38060	13	8148.02 20% - <50%	80%-120%	94.8511
4	38060	13	8149 20% - <50%	>120%	139.4273
4	38060	13	8150 20% - <50%	>120%	162.2805
4	38060	13	8151 20% - <50%	>120%	146.0813
4	38060	13	8152.01 20% - <50%	>120%	137.7803
4	38060	13	8152.02 20% - <50%	>120%	152.0334
4	38060	13	8152.03 20% - <50%	>120%	153.3536
4	38060	13	8153 20% - <50%	>120%	219.0485
4	38060	13	8154.01 20% - <50%	>120%	205.2451
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4	38060	13	8155.01 20% - <50%	>120%	155.0247
4	38060	13	8155.02 20% - <50%	>120%	122.753
4	38060	13	8156.01 20% - <50%	>120%	172.8645
4	38060	13	8156.02 20% - <50%	>120%	131.1579
4	38060	13	8157 20% - <50%	>120%	148.7077
4	38060	13	8158 20% - <50%	>120%	136.1307
4	38060	13	8159.01 20% - <50%	>120%	157.964
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4	38060	13	8160.04 20% - <50%	>120%	145.4022
4	38060	13	8160.05 20% - <50%	>120%	186.5019
4	38060	13	8161 20% - <50%	>120%	142.9975
4	38060	13	8162 20% - <50%	>120%	130.119
4	38060	13	8163.01 <10%	80%-120%	88.5873
4	38060	13	8163.02 20% - <50%	>120%	178.956
4	38060	13	8164.01 20% - <50%	80%-120%	119.1878
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4	38060	13	8165.02 20% - <50%	>120%	131.4253
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4	38060	13	8167 20% - <50%	>120%	197.0809
4	38060	13	8168 20% - <50%	>120%	160.5663
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4	38060	13	8170	20% - <50% >120%	153.1078
4	38060	13	8171.01	20% - <50% >120%	132.9101
4	38060	13	8171.02	20% - <50% 80%-120%	118.8204
4	38060	13	8171.03	20% - <50% 80%-120%	84.8904
4	38060	13	8172	20% - <50% >120%	144.7941
4	38060	13	8173	<10% 80%-120%	111.8725
4	38060	13	8174	<10% 80%-120%	92.9089
4	38060	13	8175	<10% 80%-120%	93.2737
4	38060	13	8176	20% - <50% >120%	126.0952
4	38060	13	9407	80% - 100% 50%-80%	58.3694
4	38060	13	9410	80% - 100% <50%	44.4419
4	38060	13	9411	80% - 100% NA	0
4	38060	13	9412	80% - 100% 50%-80%	62.5554
4	38060	13	9413	80% - 100% <50%	49.5464
4	38060	13	9801	<10% NA	0
4	38060	13	9804	50% - <80% NA	0
4	38060	13	9805	NA NA	0
4	38060	13	9807	NA NA	0
4	38060	13	9809	20% - <50% >120%	203.2763
4	38060	13	9810	20% - <50% NA	0