

State	MSA	County	Census Tra	Minority Tr	Tract Incon	Percent Median
20	28140	91	500	10% - <20% >120%		147.8951
20	28140	91	501	20% - <50% 80%-120%		93.7605
20	28140	91	502	20% - <50% 80%-120%		107.1486
20	28140	91	503.01	20% - <50% 80%-120%		85.3758
20	28140	91	503.02	20% - <50% 80%-120%		80.5457
20	28140	91	504	20% - <50% 80%-120%		105.6433
20	28140	91	505	20% - <50% 80%-120%		87.7267
20	28140	91	506	10% - <20% >120%		146.9698
20	28140	91	507	10% - <20% >120%		163.492
20	28140	91	508	<10% >120%		288.8114
20	28140	91	509	10% - <20% >120%		156.9591
20	28140	91	510	10% - <20% >120%		148.5767
20	28140	91	511	20% - <50% 80%-120%		105.3464
20	28140	91	512	20% - <50% 80%-120%		99.8001
20	28140	91	513	10% - <20% 80%-120%		86.9573
20	28140	91	514	10% - <20% >120%		146.138
20	28140	91	515	10% - <20% >120%		154.986
20	28140	91	516	<10% >120%		169.6471
20	28140	91	517	<10% >120%		204.8751
20	28140	91	518.01	10% - <20% >120%		182.4322
20	28140	91	518.03	20% - <50% 80%-120%		91.8243
20	28140	91	518.04	20% - <50% 80%-120%		95.9913
20	28140	91	518.05	10% - <20% 80%-120%		113.4296
20	28140	91	518.06	10% - <20% >120%		147.6329
20	28140	91	518.07	10% - <20% 80%-120%		95.8226
20	28140	91	518.08	20% - <50% <50%		47.5601
20	28140	91	519.02	20% - <50% 80%-120%		101.0836
20	28140	91	519.04	20% - <50% 80%-120%		118.5439
20	28140	91	519.07	20% - <50% 80%-120%		91.4939
20	28140	91	519.08	20% - <50% 80%-120%		96.7514
20	28140	91	519.09	20% - <50% 80%-120%		104.9063
20	28140	91	519.1	20% - <50% 80%-120%		91.3368
20	28140	91	519.11	20% - <50% 50%-80%		65.4155
20	28140	91	519.12	20% - <50% 80%-120%		96.7514
20	28140	91	520.01	20% - <50% 80%-120%		88.0871
20	28140	91	520.04	20% - <50% 50%-80%		72.7802
20	28140	91	520.05	20% - <50% 50%-80%		66.5707
20	28140	91	520.06	20% - <50% 50%-80%		75.0283
20	28140	91	521.01	20% - <50% 80%-120%		103.3848
20	28140	91	521.02	20% - <50% 80%-120%		88.3054
20	28140	91	522.01	20% - <50% 80%-120%		88.7294
20	28140	91	522.02	10% - <20% 80%-120%		97.0911
20	28140	91	523.04	20% - <50% 80%-120%		113.4239
20	28140	91	523.05	10% - <20% 80%-120%		119.7165
20	28140	91	523.06	10% - <20% >120%		158.1236
20	28140	91	523.07	20% - <50% 80%-120%		99.8324

20	28140	91	523.08	20% - <50% 50%-80%	70.9687
20	28140	91	524.1	20% - <50% >120%	136.7459
20	28140	91	524.11	10% - <20% >120%	161.602
20	28140	91	524.14	10% - <20% >120%	142.3511
20	28140	91	524.15	20% - <50% 80%-120%	119.9013
20	28140	91	524.16	10% - <20% 80%-120%	103.1538
20	28140	91	524.17	20% - <50% 80%-120%	80.0004
20	28140	91	524.18	50% - <80% <50%	44.5541
20	28140	91	524.19	20% - <50% 80%-120%	115.68
20	28140	91	524.21	10% - <20% >120%	123.3636
20	28140	91	524.22	20% - <50% 80%-120%	114.385
20	28140	91	524.23	50% - <80% 50%-80%	57.9573
20	28140	91	525.02	10% - <20% >120%	175.6324
20	28140	91	525.05	20% - <50% >120%	177.348
20	28140	91	525.06	10% - <20% >120%	147.4249
20	28140	91	525.07	20% - <50% 80%-120%	119.3745
20	28140	91	526.04	10% - <20% >120%	168.5531
20	28140	91	526.06	10% - <20% 80%-120%	119.594
20	28140	91	526.07	10% - <20% >120%	149.8602
20	28140	91	526.08	10% - <20% >120%	201.3966
20	28140	91	526.09	10% - <20% >120%	168.6016
20	28140	91	526.1	20% - <50% >120%	161.8943
20	28140	91	526.11	10% - <20% 80%-120%	116.4309
20	28140	91	526.12	10% - <20% >120%	159.6404
20	28140	91	526.13	10% - <20% >120%	184.9645
20	28140	91	527.01	20% - <50% 80%-120%	104.2605
20	28140	91	527.02	10% - <20% >120%	131.5288
20	28140	91	528.03	20% - <50% 80%-120%	84.2147
20	28140	91	528.04	10% - <20% >120%	220.2421
20	28140	91	528.05	20% - <50% >120%	131.5403
20	28140	91	528.06	20% - <50% >120%	129.1941
20	28140	91	528.07	10% - <20% >120%	153.2785
20	28140	91	529.04	20% - <50% 80%-120%	106.1678
20	28140	91	529.05	50% - <80% 50%-80%	60.4156
20	28140	91	529.06	20% - <50% 50%-80%	78.5055
20	28140	91	529.07	20% - <50% 80%-120%	92.2749
20	28140	91	529.08	20% - <50% 80%-120%	104.964
20	28140	91	529.1	10% - <20% >120%	165.6038
20	28140	91	530.04	20% - <50% 80%-120%	99.0469
20	28140	91	530.05	20% - <50% >120%	126.1142
20	28140	91	530.06	20% - <50% >120%	147.3995
20	28140	91	530.07	20% - <50% 80%-120%	117.3725
20	28140	91	530.08	20% - <50% >120%	135.4012
20	28140	91	530.09	10% - <20% >120%	182.7753
20	28140	91	530.1	20% - <50% >120%	179.3292
20	28140	91	530.11	20% - <50% >120%	164.2163
20	28140	91	530.12	20% - <50% >120%	142.2945

20	28140	91	530.13	20% - <50% >120%	121.9195
20	28140	91	531.01	20% - <50% >120%	122.7443
20	28140	91	531.02	20% - <50% >120%	127.0003
20	28140	91	531.05	20% - <50% 80%-120%	93.6831
20	28140	91	531.08	20% - <50% >120%	139.798
20	28140	91	531.09	20% - <50% >120%	133.2651
20	28140	91	531.1	20% - <50% >120%	165.5044
20	28140	91	532.01	20% - <50% >120%	168.2632
20	28140	91	532.02	10% - <20% >120%	173.2861
20	28140	91	532.03	20% - <50% >120%	189.9274
20	28140	91	533.01	10% - <20% >120%	235.2383
20	28140	91	533.02	10% - <20% >120%	252.3948
20	28140	91	534.03	20% - <50% >120%	133.3726
20	28140	91	534.09	20% - <50% >120%	204.4777
20	28140	91	534.11	20% - <50% >120%	133.0595
20	28140	91	534.13	20% - <50% >120%	147.2447
20	28140	91	534.14	20% - <50% 80%-120%	119.4796
20	28140	91	534.15	20% - <50% >120%	134.2968
20	28140	91	534.17	20% - <50% >120%	129.1224
20	28140	91	534.18	20% - <50% >120%	143.8102
20	28140	91	534.19	20% - <50% >120%	162.4176
20	28140	91	534.21	20% - <50% >120%	191.4165
20	28140	91	534.22	20% - <50% >120%	199.8567
20	28140	91	534.23	20% - <50% >120%	229.2391
20	28140	91	534.25	20% - <50% >120%	139.8361
20	28140	91	534.26	20% - <50% >120%	157.4016
20	28140	91	534.27	10% - <20% >120%	271.0542
20	28140	91	534.28	20% - <50% >120%	236.2272
20	28140	91	534.29	20% - <50% >120%	238.8761
20	28140	91	534.3	20% - <50% >120%	212.9317
20	28140	91	534.31	10% - <20% >120%	191.4962
20	28140	91	535.02	20% - <50% 50%-80%	50.3904
20	28140	91	535.06	20% - <50% >120%	145.4887
20	28140	91	535.07	20% - <50% 80%-120%	112.4592
20	28140	91	535.08	20% - <50% >120%	126.9182
20	28140	91	535.09	20% - <50% >120%	125.778
20	28140	91	535.1	20% - <50% >120%	131.4087
20	28140	91	535.55	20% - <50% 50%-80%	57.5067
20	28140	91	535.56	20% - <50% 50%-80%	67.1484
20	28140	91	535.57	20% - <50% 50%-80%	75.9571
20	28140	91	535.58	20% - <50% >120%	129.3743
20	28140	91	535.59	20% - <50% >120%	147.5208
20	28140	91	535.6	10% - <20% >120%	187.1652
20	28140	91	536.01	20% - <50% 80%-120%	93.8633
20	28140	91	536.03	20% - <50% >120%	141.3368
20	28140	91	536.04	20% - <50% 80%-120%	119.817
20	28140	91	537.01	10% - <20% 80%-120%	100.5059

20	28140	91	537.03	20% - <50%	80%-120%	103.7314
20	28140	91	537.05	20% - <50%	50%-80%	72.3389
20	28140	91	537.07	20% - <50%	80%-120%	96.1322
20	28140	91	537.09	20% - <50%	80%-120%	112.4142
20	28140	91	537.11	10% - <20%	>120%	146.138
20	28140	91	537.12	10% - <20%	80%-120%	113.5706
20	28140	91	538.01	10% - <20%	80%-120%	110.6871
20	28140	91	538.03	10% - <20%	>120%	166.186
20	28140	91	538.04	10% - <20%	>120%	200.0612
20	28140	91	9800.01	50% - <80%	NA	0
20	28140	91	9800.03	80% - 100%	NA	0
20	28140	91	9800.04	80% - 100%	NA	0
20	28140	91	9800.05	80% - 100%	NA	0
20	28140	91	9801	NA	NA	0
20	28140	209	401	80% - 100%	50%-80%	51.697
20	28140	209	402	80% - 100%	50%-80%	63.5382
20	28140	209	405	80% - 100%	50%-80%	51.8807
20	28140	209	406	80% - 100%	50%-80%	60.8685
20	28140	209	407	80% - 100%	<50%	46.6913
20	28140	209	409	50% - <80%	80%-120%	81.4653
20	28140	209	411	80% - 100%	<50%	15.3623
20	28140	209	412	80% - 100%	50%-80%	58.9022
20	28140	209	413	80% - 100%	<50%	45.6678
20	28140	209	414	80% - 100%	<50%	26.1246
20	28140	209	415	80% - 100%	<50%	34.3684
20	28140	209	416	80% - 100%	50%-80%	56.8563
20	28140	209	419	50% - <80%	50%-80%	66.4263
20	28140	209	420.01	80% - 100%	<50%	32.2254
20	28140	209	420.02	80% - 100%	50%-80%	52.8222
20	28140	209	421	80% - 100%	50%-80%	59.6659
20	28140	209	422	50% - <80%	<50%	38.1876
20	28140	209	423	80% - 100%	<50%	31.0829
20	28140	209	424	80% - 100%	<50%	43.1956
20	28140	209	426	50% - <80%	<50%	38.9039
20	28140	209	427	50% - <80%	<50%	42.9934
20	28140	209	428	50% - <80%	50%-80%	58.7243
20	28140	209	429	50% - <80%	<50%	45.7937
20	28140	209	430	50% - <80%	50%-80%	62.4777
20	28140	209	433.01	50% - <80%	50%-80%	55.001
20	28140	209	434	20% - <50%	50%-80%	64.5699
20	28140	209	435	20% - <50%	80%-120%	102.7829
20	28140	209	436	50% - <80%	50%-80%	64.9961
20	28140	209	437	20% - <50%	50%-80%	59.5388
20	28140	209	438.02	20% - <50%	80%-120%	85.3688
20	28140	209	438.03	20% - <50%	80%-120%	84.1165
20	28140	209	439.03	50% - <80%	<50%	42.5995
20	28140	209	439.04	80% - 100%	<50%	41.368

20	28140	209	439.05	50% - <80%	50%-80%	57.2202
20	28140	209	440.01	20% - <50%	80%-120%	82.5685
20	28140	209	440.02	20% - <50%	<50%	44.0262
20	28140	209	441.01	50% - <80%	NA	0
20	28140	209	441.02	50% - <80%	50%-80%	73.0435
20	28140	209	441.03	50% - <80%	80%-120%	86.7355
20	28140	209	441.04	50% - <80%	50%-80%	54.4777
20	28140	209	442.01	50% - <80%	80%-120%	104.3691
20	28140	209	442.02	50% - <80%	80%-120%	84.6734
20	28140	209	443.01	50% - <80%	50%-80%	74.9266
20	28140	209	443.02	50% - <80%	50%-80%	71.8721
20	28140	209	443.03	50% - <80%	50%-80%	57.4732
20	28140	209	444	50% - <80%	50%-80%	53.9324
20	28140	209	445	50% - <80%	50%-80%	50.6573
20	28140	209	446.01	20% - <50%	50%-80%	70.1809
20	28140	209	446.02	NA	NA	0
20	28140	209	446.03	NA	NA	0
20	28140	209	447.02	20% - <50%	80%-120%	91.3195
20	28140	209	447.03	20% - <50%	>120%	122.2626
20	28140	209	447.04	20% - <50%	80%-120%	113.2621
20	28140	209	448.03	20% - <50%	>120%	122.9511
20	28140	209	448.04	20% - <50%	>120%	141.5632
20	28140	209	448.07	20% - <50%	>120%	123.6732
20	28140	209	449	20% - <50%	50%-80%	74.059
20	28140	209	451	50% - <80%	50%-80%	62.6914
20	28140	209	452	20% - <50%	50%-80%	68.9355
20	28140	209	9800	NA	NA	0
20	28140	209	9805	20% - <50%	NA	0
20	28140	209	9809	20% - <50%	NA	0
20	28140	209	9812	<10%	NA	0
20	28140	209	9815	80% - 100%	NA	0
29	28140	47	202.01	20% - <50%	50%-80%	59.4556
29	28140	47	202.02	20% - <50%	>120%	141.9987
29	28140	47	203	20% - <50%	50%-80%	76.1581
29	28140	47	204	20% - <50%	80%-120%	81.1476
29	28140	47	205	20% - <50%	50%-80%	64.8356
29	28140	47	206.02	20% - <50%	50%-80%	70.7585
29	28140	47	206.03	20% - <50%	50%-80%	60.4098
29	28140	47	206.04	20% - <50%	50%-80%	79.9045
29	28140	47	208.02	10% - <20%	50%-80%	77.9499
29	28140	47	208.03	20% - <50%	50%-80%	65.1509
29	28140	47	209.01	20% - <50%	80%-120%	84.8028
29	28140	47	209.02	20% - <50%	80%-120%	83.4546
29	28140	47	210.01	20% - <50%	50%-80%	58.1779
29	28140	47	210.03	20% - <50%	80%-120%	104.7595
29	28140	47	210.04	20% - <50%	80%-120%	81.3185
29	28140	47	211.01	20% - <50%	50%-80%	75.0906

29	28140	47	211.03	20% - <50% 80%-120%	92.6595
29	28140	47	211.04	20% - <50% 80%-120%	89.6005
29	28140	47	211.05	20% - <50% 80%-120%	94.8337
29	28140	47	212.04	20% - <50% 50%-80%	77.2567
29	28140	47	212.08	20% - <50% 50%-80%	58.3038
29	28140	47	212.09	20% - <50% 80%-120%	108.4147
29	28140	47	212.1	20% - <50% 80%-120%	89.3325
29	28140	47	212.11	20% - <50% 50%-80%	71.7058
29	28140	47	212.12	20% - <50% >120%	132.9971
29	28140	47	212.13	20% - <50% 80%-120%	82.7926
29	28140	47	212.14	20% - <50% 80%-120%	103.3525
29	28140	47	213.03	10% - <20% >120%	187.7971
29	28140	47	213.07	20% - <50% >120%	124.5303
29	28140	47	213.09	10% - <20% >120%	210.322
29	28140	47	213.11	20% - <50% >120%	139.8592
29	28140	47	213.12	10% - <20% >120%	140.4935
29	28140	47	213.13	20% - <50% >120%	130.4371
29	28140	47	213.14	20% - <50% 80%-120%	96.7953
29	28140	47	214.01	10% - <20% 80%-120%	119.1446
29	28140	47	214.03	10% - <20% 50%-80%	69.2832
29	28140	47	214.04	10% - <20% 80%-120%	116.1375
29	28140	47	216.01	20% - <50% 80%-120%	112.9571
29	28140	47	216.02	10% - <20% 80%-120%	94.4005
29	28140	47	217.01	10% - <20% 50%-80%	77.2278
29	28140	47	217.03	10% - <20% 50%-80%	74.6782
29	28140	47	217.04	10% - <20% 80%-120%	97.485
29	28140	47	218.06	10% - <20% 80%-120%	100.5683
29	28140	47	218.07	20% - <50% 80%-120%	99.2537
29	28140	47	218.08	10% - <20% >120%	139.1973
29	28140	47	218.09	<10% 80%-120%	119.7118
29	28140	47	218.1	10% - <20% >120%	144.1383
29	28140	47	218.11	<10% >120%	131.5889
29	28140	47	218.12	<10% 80%-120%	102.9909
29	28140	47	219	10% - <20% >120%	132.0983
29	28140	47	220	10% - <20% 80%-120%	95.6874
29	28140	47	221	20% - <50% 50%-80%	60.7425
29	28140	47	222	20% - <50% 80%-120%	90.587
29	28140	47	223.01	10% - <20% 80%-120%	94.1406
29	28140	47	223.02	10% - <20% >120%	122.0223
29	28140	95	3	20% - <50% <50%	41.7296
29	28140	95	6	80% - 100% 50%-80%	57.1879
29	28140	95	7	50% - <80% <50%	47.7877
29	28140	95	8	50% - <80% 50%-80%	51.7201
29	28140	95	9	50% - <80% 50%-80%	50.767
29	28140	95	10	50% - <80% <50%	38.533
29	28140	95	11	20% - <50% NA	0
29	28140	95	18	50% - <80% <50%	47.7738

29	28140	95	19 80% - 100% <50%	38.2119
29	28140	95	20 80% - 100% 50%-80%	51.2984
29	28140	95	21 80% - 100% <50%	34.3753
29	28140	95	22 80% - 100% <50%	43.4416
29	28140	95	23 80% - 100% <50%	35.9695
29	28140	95	34 80% - 100% 50%-80%	53.3525
29	28140	95	37 80% - 100% <50%	44.2133
29	28140	95	38 80% - 100% 50%-80%	67.8126
29	28140	95	43 20% - <50% 80%-120%	118.0182
29	28140	95	44 20% - <50% >120%	182.312
29	28140	95	46 20% - <50% >120%	129.7682
29	28140	95	51 20% - <50% >120%	236.2052
29	28140	95	52 80% - 100% 50%-80%	51.3909
29	28140	95	53 50% - <80% 80%-120%	87.9265
29	28140	95	54 80% - 100% <50%	38.6289
29	28140	95	55 80% - 100% <50%	30.325
29	28140	95	56.01 80% - 100% <50%	39.0864
29	28140	95	56.02 80% - 100% <50%	34.9783
29	28140	95	57 80% - 100% NA	0
29	28140	95	58.01 80% - 100% 50%-80%	55.0437
29	28140	95	60 80% - 100% <50%	48.1458
29	28140	95	61 80% - 100% 50%-80%	68.2146
29	28140	95	63 50% - <80% <50%	18.165
29	28140	95	65 20% - <50% 80%-120%	113.7196
29	28140	95	66 20% - <50% >120%	129.6504
29	28140	95	67 20% - <50% 80%-120%	82.4045
29	28140	95	69 20% - <50% >120%	186.0423
29	28140	95	71 20% - <50% 80%-120%	82.3109
29	28140	95	72 10% - <20% >120%	166.2357
29	28140	95	73.01 20% - <50% 50%-80%	71.1859
29	28140	95	73.02 20% - <50% NA	0
29	28140	95	74 20% - <50% >120%	207.7505
29	28140	95	75 20% - <50% 50%-80%	55.9125
29	28140	95	76 80% - 100% 50%-80%	58.6735
29	28140	95	77 80% - 100% <50%	45.0798
29	28140	95	78.02 80% - 100% 50%-80%	52.7875
29	28140	95	79 80% - 100% <50%	44.9238
29	28140	95	80 80% - 100% 50%-80%	78.546
29	28140	95	81 50% - <80% 50%-80%	56.1042
29	28140	95	82 10% - <20% 80%-120%	119.9695
29	28140	95	83 10% - <20% >120%	191.7434
29	28140	95	84 10% - <20% >120%	263.7797
29	28140	95	85 10% - <20% >120%	199.4397
29	28140	95	86 10% - <20% >120%	139.5231
29	28140	95	87 80% - 100% 50%-80%	52.2677
29	28140	95	88 80% - 100% 50%-80%	68.3706
29	28140	95	89 80% - 100% 50%-80%	57.8914

29	28140	95	90 80% - 100% 50%-80%	64.7639
29	28140	95	91 20% - <50% 80%-120%	118.4619
29	28140	95	92 10% - <20% 80%-120%	104.3656
29	28140	95	93 10% - <20% 80%-120%	84.8594
29	28140	95	94 20% - <50% 80%-120%	87.439
29	28140	95	95 50% - <80% <50%	49.6395
29	28140	95	96 50% - <80% <50%	33.093
29	28140	95	97 50% - <80% <50%	44.8349
29	28140	95	98 20% - <50% 80%-120%	94.4825
29	28140	95	99 20% - <50% 80%-120%	112.5979
29	28140	95	100.01 20% - <50% 80%-120%	115.2838
29	28140	95	100.02 50% - <80% 80%-120%	92.693
29	28140	95	101.03 50% - <80% 80%-120%	89.7379
29	28140	95	101.05 20% - <50% 80%-120%	100.7555
29	28140	95	102.01 50% - <80% <50%	28.792
29	28140	95	102.03 20% - <50% 80%-120%	103.892
29	28140	95	102.04 20% - <50% 50%-80%	69.6529
29	28140	95	105 50% - <80% 50%-80%	68.2828
29	28140	95	106 20% - <50% 80%-120%	86.2688
29	28140	95	107.02 50% - <80% <50%	46.3413
29	28140	95	110.01 20% - <50% 50%-80%	62.8277
29	28140	95	110.02 20% - <50% <50%	41.3218
29	28140	95	111 20% - <50% 50%-80%	58.2703
29	28140	95	112 20% - <50% 50%-80%	60.0448
29	28140	95	113 20% - <50% 80%-120%	93.6276
29	28140	95	114.05 50% - <80% <50%	31.8846
29	28140	95	114.06 20% - <50% 50%-80%	75.0722
29	28140	95	114.07 20% - <50% 80%-120%	91.0861
29	28140	95	114.08 20% - <50% 50%-80%	56.5583
29	28140	95	114.09 20% - <50% 80%-120%	89.5704
29	28140	95	114.1 20% - <50% 50%-80%	73.2134
29	28140	95	115.01 20% - <50% <50%	47.9286
29	28140	95	115.02 20% - <50% 50%-80%	66.1375
29	28140	95	116.01 20% - <50% <50%	35.8563
29	28140	95	116.02 20% - <50% 50%-80%	64.8356
29	28140	95	117.01 20% - <50% <50%	38.1876
29	28140	95	117.02 20% - <50% <50%	49.2502
29	28140	95	118 20% - <50% 50%-80%	69.0337
29	28140	95	119 20% - <50% 50%-80%	57.0608
29	28140	95	120 20% - <50% 50%-80%	59.6959
29	28140	95	121 20% - <50% 50%-80%	58.3177
29	28140	95	122 20% - <50% 50%-80%	74.3028
29	28140	95	123 20% - <50% 50%-80%	73.7864
29	28140	95	124 20% - <50% 50%-80%	71.1917
29	28140	95	125.01 50% - <80% 50%-80%	73.1787
29	28140	95	125.02 20% - <50% 50%-80%	78.3785
29	28140	95	126 20% - <50% 80%-120%	82.974

29	28140	95	127.02	20% - <50%	80%-120%	102.3878
29	28140	95	127.03	20% - <50%	80%-120%	101.9858
29	28140	95	128.02	20% - <50%	80%-120%	91.1127
29	28140	95	128.03	20% - <50%	50%-80%	73.2526
29	28140	95	128.04	50% - <80%	50%-80%	78.5564
29	28140	95	129.03	50% - <80%	50%-80%	51.4082
29	28140	95	129.04	50% - <80%	50%-80%	72.0743
29	28140	95	129.06	50% - <80%	50%-80%	69.9775
29	28140	95	130.03	50% - <80%	50%-80%	53.6135
29	28140	95	131	50% - <80%	50%-80%	53.0082
29	28140	95	132.03	50% - <80%	<50%	49.0654
29	28140	95	132.08	80% - 100%	50%-80%	50.1894
29	28140	95	132.1	50% - <80%	<50%	48.9533
29	28140	95	133.01	20% - <50%	50%-80%	65.7147
29	28140	95	133.07	50% - <80%	NA	0
29	28140	95	133.09	50% - <80%	50%-80%	65.5772
29	28140	95	133.13	50% - <80%	80%-120%	81.2019
29	28140	95	134.01	50% - <80%	50%-80%	51.4324
29	28140	95	134.05	20% - <50%	50%-80%	69.7788
29	28140	95	134.07	10% - <20%	80%-120%	115.1636
29	28140	95	134.1	20% - <50%	50%-80%	51.1298
29	28140	95	134.16	50% - <80%	80%-120%	103.2265
29	28140	95	134.17	20% - <50%	50%-80%	66.1699
29	28140	95	134.18	20% - <50%	80%-120%	97.0483
29	28140	95	135.02	10% - <20%	80%-120%	110.5727
29	28140	95	135.04	20% - <50%	>120%	158.0208
29	28140	95	136.06	10% - <20%	>120%	124.9104
29	28140	95	136.12	20% - <50%	>120%	163.5001
29	28140	95	136.13	10% - <20%	80%-120%	89.3382
29	28140	95	136.14	20% - <50%	>120%	123.5576
29	28140	95	136.15	20% - <50%	80%-120%	104.428
29	28140	95	137.05	20% - <50%	80%-120%	103.892
29	28140	95	137.06	20% - <50%	50%-80%	58.7243
29	28140	95	137.07	20% - <50%	80%-120%	103.4899
29	28140	95	137.08	10% - <20%	80%-120%	105.6225
29	28140	95	138.01	20% - <50%	80%-120%	105.3048
29	28140	95	138.03	20% - <50%	80%-120%	94.8118
29	28140	95	138.04	20% - <50%	>120%	124.0371
29	28140	95	139.02	10% - <20%	80%-120%	117.9998
29	28140	95	139.04	20% - <50%	>120%	148.1516
29	28140	95	139.16	10% - <20%	>120%	148.8736
29	28140	95	139.17	<10%	>120%	132.4276
29	28140	95	139.18	<10%	>120%	160.5519
29	28140	95	140.02	10% - <20%	80%-120%	116.6793
29	28140	95	140.04	10% - <20%	80%-120%	80.1448
29	28140	95	140.05	10% - <20%	80%-120%	97.686
29	28140	95	140.06	10% - <20%	80%-120%	100.5914

29	28140	95	140.08	10% - <20%	50%-80%	67.1033
29	28140	95	140.09	10% - <20%	80%-120%	93.6808
29	28140	95	141.11	20% - <50%	80%-120%	117.1946
29	28140	95	141.12	10% - <20%	>120%	135.0188
29	28140	95	141.2	10% - <20%	80%-120%	116.4656
29	28140	95	141.21	20% - <50%	50%-80%	76.8316
29	28140	95	141.22	20% - <50%	>120%	140.4854
29	28140	95	141.23	20% - <50%	50%-80%	71.8444
29	28140	95	141.24	20% - <50%	80%-120%	88.6497
29	28140	95	141.25	10% - <20%	>120%	122.2626
29	28140	95	141.26	20% - <50%	80%-120%	93.1297
29	28140	95	141.27	20% - <50%	80%-120%	82.4553
29	28140	95	141.28	20% - <50%	50%-80%	74.401
29	28140	95	142.03	20% - <50%	>120%	161.2081
29	28140	95	142.05	20% - <50%	80%-120%	102.94
29	28140	95	142.06	10% - <20%	>120%	156.5594
29	28140	95	143	20% - <50%	80%-120%	113.9911
29	28140	95	144	20% - <50%	80%-120%	107.9434
29	28140	95	145.01	20% - <50%	80%-120%	88.2165
29	28140	95	145.03	10% - <20%	50%-80%	50.8456
29	28140	95	145.04	20% - <50%	80%-120%	97.3464
29	28140	95	146.01	20% - <50%	50%-80%	71.7404
29	28140	95	146.03	20% - <50%	80%-120%	83.696
29	28140	95	146.04	20% - <50%	50%-80%	77.7419
29	28140	95	147.01	20% - <50%	80%-120%	91.6972
29	28140	95	147.02	10% - <20%	80%-120%	102.873
29	28140	95	148.04	10% - <20%	>120%	139.3509
29	28140	95	148.06	20% - <50%	80%-120%	111.4542
29	28140	95	149.02	10% - <20%	50%-80%	74.6089
29	28140	95	149.03	10% - <20%	80%-120%	114.3261
29	28140	95	149.04	20% - <50%	80%-120%	103.8457
29	28140	95	149.05	10% - <20%	80%-120%	119.4022
29	28140	95	150	10% - <20%	80%-120%	82.0082
29	28140	95	151	20% - <50%	50%-80%	79.4794
29	28140	95	152	20% - <50%	>120%	142.2945
29	28140	95	153	50% - <80%	50%-80%	57.9064
29	28140	95	154.01	80% - 100%	<50%	25.8681
29	28140	95	154.02	80% - 100%	NA	0
29	28140	95	155	50% - <80%	<50%	43.8829
29	28140	95	156	50% - <80%	50%-80%	57.1035
29	28140	95	157.01	20% - <50%	>120%	188.6416
29	28140	95	157.02	20% - <50%	>120%	120.0526
29	28140	95	158	10% - <20%	>120%	155.9575
29	28140	95	159	50% - <80%	NA	0
29	28140	95	160	80% - 100%	<50%	23.538
29	28140	95	161	80% - 100%	80%-120%	85.3919
29	28140	95	162	50% - <80%	50%-80%	59.5677

29	28140	95	163 50% - <80% <50%	35.177
29	28140	95	164 80% - 100% <50%	37.9716
29	28140	95	165 80% - 100% <50%	45.2658
29	28140	95	166 80% - 100% 50%-80%	76.5347
29	28140	95	167 20% - <50% 50%-80%	68.6952
29	28140	95	168.01 20% - <50% 80%-120%	88.5353
29	28140	95	168.02 20% - <50% 80%-120%	107.3415
29	28140	95	169 80% - 100% 50%-80%	61.892
29	28140	95	170 50% - <80% <50%	41.5008
29	28140	95	171 80% - 100% 50%-80%	68.128
29	28140	95	172 50% - <80% 50%-80%	72.3573
29	28140	95	173 20% - <50% >120%	128.5205
29	28140	95	174 50% - <80% <50%	42.0496
29	28140	95	175 50% - <80% 80%-120%	87.781
29	28140	95	176 50% - <80% 80%-120%	110.3948
29	28140	95	177 20% - <50% 80%-120%	108.3038
29	28140	95	178 20% - <50% 50%-80%	70.8186
29	28140	95	179 20% - <50% 80%-120%	97.2135
29	28140	95	180 20% - <50% 50%-80%	77.1412
29	28140	95	181.01 10% - <20% >120%	151.7721
29	28140	95	181.02 20% - <50% >120%	144.5276
29	28140	95	182 20% - <50% >120%	158.8456
29	28140	95	185 20% - <50% >120%	149.2433
29	28140	95	186 10% - <20% 80%-120%	118.2239
29	28140	95	193.01 20% - <50% 80%-120%	112.3356
29	28140	95	193.02 10% - <20% >120%	129.9646
29	28140	95	9801.01 80% - 100% NA	0
29	28140	95	9808.02 80% - 100% NA	0
29	28140	95	9883 <10% >120%	164.8021
29	28140	95	9891 10% - <20% NA	0
29	28140	95	9892 50% - <80% NA	0
29	28140	165	300.02 20% - <50% <50%	41.8774
29	28140	165	300.03 20% - <50% 80%-120%	89.3579
29	28140	165	300.04 20% - <50% 80%-120%	94.7297
29	28140	165	301.01 10% - <20% >120%	141.8613
29	28140	165	301.02 20% - <50% 80%-120%	117.3008
29	28140	165	301.03 20% - <50% >120%	143.0408
29	28140	165	302.01 20% - <50% >120%	134.1697
29	28140	165	302.07 20% - <50% 80%-120%	116.7544
29	28140	165	302.08 10% - <20% >120%	181.6409
29	28140	165	302.1 20% - <50% >120%	135.2591
29	28140	165	302.11 20% - <50% 80%-120%	97.8431
29	28140	165	302.12 20% - <50% 80%-120%	116.9681
29	28140	165	302.13 20% - <50% 50%-80%	79.3292
29	28140	165	302.14 20% - <50% 80%-120%	85.3827
29	28140	165	302.15 20% - <50% 80%-120%	86.643
29	28140	165	302.16 20% - <50% 80%-120%	109.9882

29	28140	165	303.06	10% - <20% >120%	176.4954
29	28140	165	303.08	20% - <50% 80%-120%	99.71
29	28140	165	303.09	20% - <50% >120%	126.6294
29	28140	165	303.1	10% - <20% >120%	122.4775
29	28140	165	304.01	10% - <20% >120%	149.7839
29	28140	165	305.01	10% - <20% 80%-120%	107.5818
29	28140	165	305.02	10% - <20% 50%-80%	50.7728
29	28140	165	306.01	10% - <20% 50%-80%	78.1798
29	28140	165	306.02	<10% 80%-120%	103.758
29	28140	165	307	<10% 80%-120%	107.0042
29	28140	165	9800	50% - <80% NA	0