

**FROST HOUSTON ASSESSMENT AREA 2018 CENSUS TRACTS**

*(Assessment area includes Brazoria, Fort Bend, Galveston, Harris & Montgomery Counties)*

State	MSA	County	Census Tract	Minority Tract	Tract Income Catg	Percent Median
<b>Brazoria County</b>						
48	26420	39	6601	20% - <50%	>120%	153.2181
48	26420	39	6602	20% - <50%	>120%	141.3172
48	26420	39	6603	20% - <50%	>120%	143.5342
48	26420	39	6604	20% - <50%	>120%	130.4758
48	26420	39	6605	20% - <50%	80%-120%	106.7187
48	26420	39	6606.01	50% - <80%	>120%	152.9961
48	26420	39	6606.02	50% - <80%	>120%	180.1248
48	26420	39	6607.01	50% - <80%	>120%	186.0478
48	26420	39	6607.02	50% - <80%	>120%	141.248
48	26420	39	6608.01	50% - <80%	>120%	139.2602
48	26420	39	6608.02	50% - <80%	>120%	157.7371
48	26420	39	6609	50% - <80%	80%-120%	88.311
48	26420	39	6610	20% - <50%	80%-120%	109.224
48	26420	39	6611	20% - <50%	80%-120%	85.7307
48	26420	39	6612	20% - <50%	50%-80%	66.8069
48	26420	39	6613	20% - <50%	50%-80%	66.5936
48	26420	39	6614	20% - <50%	50%-80%	74.1715
48	26420	39	6615.01	20% - <50%	80%-120%	93.607
48	26420	39	6615.02	20% - <50%	80%-120%	107.9641
48	26420	39	6616.01	20% - <50%	80%-120%	86.0118
48	26420	39	6616.02	20% - <50%	80%-120%	105.4906
48	26420	39	6617	20% - <50%	80%-120%	101.1041
48	26420	39	6618	50% - <80%	80%-120%	101.2641
48	26420	39	6619	50% - <80%	80%-120%	100.9398
48	26420	39	6620	20% - <50%	80%-120%	103.546
48	26420	39	6621	50% - <80%	80%-120%	88.8169
48	26420	39	6622	20% - <50%	80%-120%	96.5793
48	26420	39	6623	20% - <50%	80%-120%	92.1655
48	26420	39	6624	20% - <50%	80%-120%	113.6667
48	26420	39	6625	20% - <50%	80%-120%	109.8482
48	26420	39	6626	20% - <50%	80%-120%	88.6785
48	26420	39	6627	20% - <50%	80%-120%	85.33
48	26420	39	6628	20% - <50%	80%-120%	109.8352
48	26420	39	6629	20% - <50%	80%-120%	80.6625
48	26420	39	6630	20% - <50%	80%-120%	87.547
48	26420	39	6631	20% - <50%	>120%	137.0662
48	26420	39	6632	20% - <50%	>120%	135.3105
48	26420	39	6633	20% - <50%	80%-120%	82.5479
48	26420	39	6634	20% - <50%	80%-120%	107.2881
48	26420	39	6635	20% - <50%	80%-120%	100.7034
48	26420	39	6636	20% - <50%	>120%	165.2847
48	26420	39	6637	20% - <50%	80%-120%	114.6324
48	26420	39	6638	50% - <80%	80%-120%	91.7143
48	26420	39	6639	50% - <80%	50%-80%	63.0648
48	26420	39	6640	50% - <80%	50%-80%	66.2736
48	26420	39	6641	50% - <80%	50%-80%	66.8156
48	26420	39	6642	20% - <50%	50%-80%	74.3675
48	26420	39	6643	50% - <80%	<50%	44.301
48	26420	39	6644	50% - <80%	80%-120%	92.1424
48	26420	39	6645.01	20% - <50%	80%-120%	88.0025
48	26420	39	9900	NA	NA	0
<b>Fort Bend County</b>						
48	26420	157	6701.01	80% - 100%	50%-80%	64.404

48	26420	157	6701.02	80% - 100%	80%-120%	88.7953
48	26420	157	6702	80% - 100%	50%-80%	75.156
48	26420	157	6703	80% - 100%	80%-120%	85.7523
48	26420	157	6704	80% - 100%	50%-80%	77.2447
48	26420	157	6705	80% - 100%	80%-120%	83.1778
48	26420	157	6706.01	80% - 100%	80%-120%	103.6368
48	26420	157	6706.02	80% - 100%	80%-120%	83.6867
48	26420	157	6707	80% - 100%	>120%	146.5512
48	26420	157	6708	80% - 100%	80%-120%	97.4889
48	26420	157	6709.01	50% - <80%	>120%	184.5559
48	26420	157	6709.02	80% - 100%	80%-120%	103.5071
48	26420	157	6710.01	20% - <50%	>120%	140.1107
48	26420	157	6710.02	50% - <80%	80%-120%	113.3812
48	26420	157	6711	80% - 100%	80%-120%	100.4223
48	26420	157	6712	80% - 100%	80%-120%	98.6666
48	26420	157	6713	80% - 100%	50%-80%	67.124
48	26420	157	6714	80% - 100%	80%-120%	102.116
48	26420	157	6715.01	50% - <80%	>120%	160.9415
48	26420	157	6715.02	50% - <80%	>120%	156.4009
48	26420	157	6716.01	50% - <80%	>120%	145.2798
48	26420	157	6716.02	20% - <50%	>120%	170.9757
48	26420	157	6717	20% - <50%	>120%	189.1946
48	26420	157	6718	50% - <80%	80%-120%	96.4654
48	26420	157	6719	20% - <50%	>120%	129.8617
48	26420	157	6720.01	50% - <80%	80%-120%	93.6214
48	26420	157	6720.02	50% - <80%	80%-120%	106.0239
48	26420	157	6721	20% - <50%	>120%	186.117
48	26420	157	6722	20% - <50%	80%-120%	100.503
48	26420	157	6723.01	80% - 100%	80%-120%	102.6033
48	26420	157	6723.02	50% - <80%	>120%	131.492
48	26420	157	6724	50% - <80%	80%-120%	88.3369
48	26420	157	6725	80% - 100%	80%-120%	88.4465
48	26420	157	6726.01	80% - 100%	50%-80%	78.4282
48	26420	157	6726.02	80% - 100%	80%-120%	93.3533
48	26420	157	6727.01	80% - 100%	80%-120%	113.5167
48	26420	157	6727.02	50% - <80%	80%-120%	116.8264
48	26420	157	6728	50% - <80%	>120%	157.3681
48	26420	157	6729	50% - <80%	>120%	129.3341
48	26420	157	6730.01	20% - <50%	>120%	205.3334
48	26420	157	6730.02	50% - <80%	>120%	190.7557
48	26420	157	6730.03	20% - <50%	>120%	218.7781
48	26420	157	6731.01	20% - <50%	>120%	208.7728
48	26420	157	6731.02	20% - <50%	>120%	219.5205
48	26420	157	6732	20% - <50%	>120%	201.8436
48	26420	157	6733	10% - <20%	>120%	195.5299
48	26420	157	6734	20% - <50%	>120%	160.1256
48	26420	157	6735	20% - <50%	>120%	199.8515
48	26420	157	6736	20% - <50%	>120%	160.1602
48	26420	157	6737	50% - <80%	NA	0
48	26420	157	6738	50% - <80%	>120%	145.3202
48	26420	157	6739.01	50% - <80%	>120%	232.504
48	26420	157	6739.02	80% - 100%	>120%	223.3837
48	26420	157	6740	50% - <80%	>120%	146.1
48	26420	157	6741	20% - <50%	>120%	139.8267
48	26420	157	6742	20% - <50%	>120%	275.3837
48	26420	157	6743	50% - <80%	>120%	216.3867
48	26420	157	6744	50% - <80%	>120%	244.0906
48	26420	157	6745.01	50% - <80%	>120%	169.2819
48	26420	157	6745.02	20% - <50%	>120%	173.9524

48	26420	157	6746.01	20% - <50%	>120%	235.0424
48	26420	157	6746.02	20% - <50%	>120%	208.4946
48	26420	157	6746.03	20% - <50%	80%-120%	115.4108
48	26420	157	6746.04	80% - 100%	>120%	126.8058
48	26420	157	6747	50% - <80%	>120%	148.3862
48	26420	157	6748	50% - <80%	<50%	48.6918
48	26420	157	6749	80% - 100%	<50%	42.4574
48	26420	157	6750	80% - 100%	50%-80%	53.9604
48	26420	157	6751	50% - <80%	80%-120%	89.0202
48	26420	157	6752	50% - <80%	50%-80%	74.0187
48	26420	157	6753	50% - <80%	50%-80%	64.0061
48	26420	157	6754	50% - <80%	50%-80%	75.5582
48	26420	157	6755	50% - <80%	>120%	134.2265
48	26420	157	6756	20% - <50%	80%-120%	111.3142
48	26420	157	6757	20% - <50%	80%-120%	104.9399
48	26420	157	6758	50% - <80%	80%-120%	90.7168

**Galveston County**

48	26420	167	7201	20% - <50%	>120%	134.7238
48	26420	167	7202	10% - <20%	>120%	183.8553
48	26420	167	7203.01	20% - <50%	>120%	143.2473
48	26420	167	7203.02	20% - <50%	>120%	190.4818
48	26420	167	7204	20% - <50%	>120%	217.8902
48	26420	167	7205.01	20% - <50%	>120%	143.3756
48	26420	167	7205.02	20% - <50%	>120%	134.7671
48	26420	167	7205.03	20% - <50%	>120%	183.8986
48	26420	167	7206	20% - <50%	>120%	136.9149
48	26420	167	7207	20% - <50%	>120%	143.1853
48	26420	167	7208	50% - <80%	80%-120%	103.7867
48	26420	167	7209	50% - <80%	80%-120%	98.8093
48	26420	167	7210	20% - <50%	80%-120%	104.1471
48	26420	167	7211	50% - <80%	80%-120%	88.3686
48	26420	167	7212.01	20% - <50%	>120%	157.7847
48	26420	167	7212.02	20% - <50%	>120%	169.2574
48	26420	167	7213	20% - <50%	80%-120%	105.6664
48	26420	167	7214	10% - <20%	>120%	175.1733
48	26420	167	7215	10% - <20%	>120%	141.6761
48	26420	167	7216	20% - <50%	50%-80%	71.7656
48	26420	167	7217	20% - <50%	50%-80%	59.8172
48	26420	167	7218	20% - <50%	50%-80%	75.943
48	26420	167	7219	50% - <80%	80%-120%	84.4752
48	26420	167	7220.01	20% - <50%	80%-120%	103.5748
48	26420	167	7220.02	50% - <80%	50%-80%	76.4115
48	26420	167	7221	20% - <50%	80%-120%	85.9513
48	26420	167	7222	50% - <80%	<50%	37.6039
48	26420	167	7223	50% - <80%	<50%	48.0893
48	26420	167	7226	50% - <80%	50%-80%	54.4707
48	26420	167	7227	80% - 100%	50%-80%	62.5906
48	26420	167	7228	50% - <80%	50%-80%	60.0348
48	26420	167	7229	50% - <80%	50%-80%	66.2188
48	26420	167	7230	50% - <80%	50%-80%	65.8887
48	26420	167	7231	50% - <80%	80%-120%	82.1126
48	26420	167	7232	50% - <80%	50%-80%	77.4797
48	26420	167	7233	20% - <50%	>120%	125.5488
48	26420	167	7234	10% - <20%	80%-120%	115.6314
48	26420	167	7235.01	10% - <20%	>120%	127.9316
48	26420	167	7235.02	10% - <20%	80%-120%	116.6707
48	26420	167	7236	20% - <50%	80%-120%	96.8763
48	26420	167	7237	50% - <80%	50%-80%	56.4585
48	26420	167	7238	20% - <50%	>120%	157.962

48	26420	167	7239 <10%	80%-120%	92.7954
48	26420	167	7240 50% - <80%	80%-120%	83.1101
48	26420	167	7241.01 20% - <50%	50%-80%	59.6615
48	26420	167	7242 20% - <50%	80%-120%	84.6871
48	26420	167	7243 50% - <80%	50%-80%	66.6685
48	26420	167	7244 50% - <80%	50%-80%	54.2804
48	26420	167	7245 20% - <50%	50%-80%	60.6619
48	26420	167	7246 80% - 100%	<50%	21.8543
48	26420	167	7247 80% - 100%	<50%	39.3712
48	26420	167	7248 50% - <80%	50%-80%	63.6198
48	26420	167	7249 50% - <80%	50%-80%	61.7401
48	26420	167	7250 50% - <80%	50%-80%	53.0984
48	26420	167	7251 50% - <80%	50%-80%	58.7966
48	26420	167	7252 80% - 100%	<50%	46.4561
48	26420	167	7253 50% - <80%	50%-80%	74.7769
48	26420	167	7254 50% - <80%	50%-80%	75.7398
48	26420	167	7255 20% - <50%	>120%	182.2639
48	26420	167	7256 50% - <80%	50%-80%	68.11
48	26420	167	7257 20% - <50%	80%-120%	111.1138
48	26420	167	7258 50% - <80%	80%-120%	83.642
48	26420	167	7259 20% - <50%	50%-80%	64.9416
48	26420	167	7260 20% - <50%	>120%	144.7839
48	26420	167	7261 10% - <20%	>120%	134.9847
48	26420	167	7262 50% - <80%	<50%	45.767
48	26420	167	9900 NA	NA	0

**Harris County**

48	26420	201	1000 20% - <50%	>120%	360.3721
48	26420	201	2101 80% - 100%	>120%	245.6532
48	26420	201	2104 80% - 100%	<50%	38.4962
48	26420	201	2105 80% - 100%	<50%	46.4171
48	26420	201	2106 80% - 100%	50%-80%	79.5222
48	26420	201	2107 80% - 100%	<50%	43.6178
48	26420	201	2108 80% - 100%	<50%	34.9285
48	26420	201	2109 80% - 100%	<50%	42.1763
48	26420	201	2110 80% - 100%	<50%	44.5663
48	26420	201	2111 80% - 100%	<50%	34.0002
48	26420	201	2112 80% - 100%	<50%	37.4785
48	26420	201	2113 80% - 100%	<50%	26.5607
48	26420	201	2114 80% - 100%	<50%	35.0121
48	26420	201	2115 80% - 100%	50%-80%	51.4998
48	26420	201	2116 80% - 100%	50%-80%	61.6839
48	26420	201	2117 80% - 100%	<50%	39.3467
48	26420	201	2119 80% - 100%	50%-80%	51.262
48	26420	201	2123 80% - 100%	<50%	37.9513
48	26420	201	2124 80% - 100%	<50%	47.4492
48	26420	201	2125 80% - 100%	50%-80%	66.9799
48	26420	201	2201 80% - 100%	50%-80%	54.168
48	26420	201	2202 80% - 100%	50%-80%	60.8132
48	26420	201	2203 80% - 100%	50%-80%	72.7257
48	26420	201	2204 80% - 100%	50%-80%	50.152
48	26420	201	2205 80% - 100%	<50%	41.653
48	26420	201	2206 80% - 100%	50%-80%	55.1006
48	26420	201	2207 80% - 100%	<50%	33.8993
48	26420	201	2208 80% - 100%	<50%	30.6675
48	26420	201	2209 80% - 100%	50%-80%	66.9395
48	26420	201	2210 80% - 100%	50%-80%	62.889
48	26420	201	2211 80% - 100%	50%-80%	54.5327
48	26420	201	2212 80% - 100%	50%-80%	55.5879
48	26420	201	2213 80% - 100%	50%-80%	57.0063

48	26420	201	2214 80% - 100%	<50%	35.7329
48	26420	201	2215 80% - 100%	<50%	36.3916
48	26420	201	2216 80% - 100%	50%-80%	65.0224
48	26420	201	2217 80% - 100%	<50%	49.3909
48	26420	201	2218 80% - 100%	50%-80%	50.7099
48	26420	201	2219 80% - 100%	50%-80%	54.6192
48	26420	201	2220 80% - 100%	50%-80%	66.0674
48	26420	201	2221 80% - 100%	<50%	47.4752
48	26420	201	2222 80% - 100%	50%-80%	64.2454
48	26420	201	2223 80% - 100%	<50%	49.5826
48	26420	201	2224.01 80% - 100%	<50%	40.8213
48	26420	201	2224.02 80% - 100%	50%-80%	52.6616
48	26420	201	2225.01 80% - 100%	<50%	37.7812
48	26420	201	2225.02 80% - 100%	50%-80%	58.295
48	26420	201	2225.03 80% - 100%	<50%	43.9551
48	26420	201	2226 80% - 100%	<50%	31.5641
48	26420	201	2227 80% - 100%	<50%	33.0402
48	26420	201	2228 80% - 100%	50%-80%	55.3601
48	26420	201	2229 80% - 100%	50%-80%	62.7737
48	26420	201	2230.01 80% - 100%	<50%	49.8508
48	26420	201	2230.02 80% - 100%	<50%	35.1952
48	26420	201	2231 50% - <80%	50%-80%	55.5994
48	26420	201	2301 80% - 100%	<50%	38.7398
48	26420	201	2302 80% - 100%	50%-80%	51.7305
48	26420	201	2303 80% - 100%	<50%	38.6793
48	26420	201	2304 80% - 100%	50%-80%	55.0905
48	26420	201	2305 80% - 100%	<50%	47.4031
48	26420	201	2306 80% - 100%	<50%	43.945
48	26420	201	2307 80% - 100%	<50%	44.092
48	26420	201	2308 80% - 100%	50%-80%	60.7585
48	26420	201	2309 80% - 100%	50%-80%	55.9699
48	26420	201	2310 80% - 100%	50%-80%	57.1576
48	26420	201	2311 80% - 100%	50%-80%	64.1459
48	26420	201	2312 80% - 100%	<50%	46.5973
48	26420	201	2313 80% - 100%	<50%	41.7136
48	26420	201	2314 80% - 100%	50%-80%	66.6685
48	26420	201	2315 80% - 100%	<50%	49.2511
48	26420	201	2316 80% - 100%	50%-80%	62.099
48	26420	201	2317 80% - 100%	50%-80%	50.3654
48	26420	201	2318 80% - 100%	50%-80%	60.9631
48	26420	201	2319 80% - 100%	50%-80%	60.7066
48	26420	201	2320 80% - 100%	50%-80%	75.6201
48	26420	201	2321 80% - 100%	<50%	49.1415
48	26420	201	2322 50% - <80%	>120%	127.1301
48	26420	201	2323.01 80% - 100%	50%-80%	57.2614
48	26420	201	2323.02 80% - 100%	80%-120%	88.334
48	26420	201	2324.01 80% - 100%	50%-80%	78.235
48	26420	201	2324.02 80% - 100%	50%-80%	62.5502
48	26420	201	2324.03 80% - 100%	50%-80%	59.1008
48	26420	201	2325 80% - 100%	50%-80%	75.2886
48	26420	201	2326 80% - 100%	80%-120%	86.6936
48	26420	201	2327.01 80% - 100%	50%-80%	54.3179
48	26420	201	2327.02 80% - 100%	50%-80%	50.7099
48	26420	201	2328 80% - 100%	50%-80%	62.9351
48	26420	201	2329 80% - 100%	80%-120%	80.9853
48	26420	201	2330.01 50% - <80%	50%-80%	67.1471
48	26420	201	2330.02 80% - 100%	80%-120%	101.5596
48	26420	201	2330.03 50% - <80%	80%-120%	107.7321
48	26420	201	2331.01 80% - 100%	50%-80%	60.1502

48	26420	201	2331.02	80% - 100%	<50%	49.3318
48	26420	201	2331.03	80% - 100%	<50%	39.5888
48	26420	201	2332	50% - <80%	80%-120%	82.4701
48	26420	201	2333	80% - 100%	50%-80%	63.9874
48	26420	201	2334	80% - 100%	<50%	47.615
48	26420	201	2335	80% - 100%	<50%	45.966
48	26420	201	2336	80% - 100%	<50%	43.4016
48	26420	201	2337.01	80% - 100%	50%-80%	62.4407
48	26420	201	2337.02	80% - 100%	50%-80%	53.404
48	26420	201	2337.03	80% - 100%	50%-80%	72.9419
48	26420	201	2401	80% - 100%	<50%	35.8194
48	26420	201	2404	50% - <80%	50%-80%	75.303
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48	26420	201	5429	50% - <80%	80%-120%	116.8797
48	26420	201	5430.01	50% - <80%	>120%	182.1803
48	26420	201	5430.02	20% - <50%	>120%	165.1146
48	26420	201	5430.03	50% - <80%	80%-120%	99.8212
48	26420	201	5431	50% - <80%	80%-120%	92.0444
48	26420	201	5432	50% - <80%	80%-120%	88.2418
48	26420	201	5501	80% - 100%	<50%	32.7288
48	26420	201	5502	80% - 100%	<50%	36.6093
48	26420	201	5503.01	80% - 100%	<50%	44.6066
48	26420	201	5503.02	80% - 100%	50%-80%	59.353
48	26420	201	5504.01	80% - 100%	50%-80%	54.4851
48	26420	201	5504.02	80% - 100%	80%-120%	105.5987
48	26420	201	5505	80% - 100%	50%-80%	63.8072
48	26420	201	5506.01	80% - 100%	80%-120%	82.6229
48	26420	201	5506.02	80% - 100%	50%-80%	63.8288
48	26420	201	5506.03	80% - 100%	50%-80%	76.129
48	26420	201	5507	80% - 100%	80%-120%	97.881
48	26420	201	5508	80% - 100%	50%-80%	65.6984
48	26420	201	5509	80% - 100%	50%-80%	77.8357
48	26420	201	5510	80% - 100%	50%-80%	62.2244
48	26420	201	5511	80% - 100%	50%-80%	56.4715
48	26420	201	5512	50% - <80%	80%-120%	98.3581
48	26420	201	5513	50% - <80%	80%-120%	112.8522
48	26420	201	5514	50% - <80%	80%-120%	111.4453
48	26420	201	5515	80% - 100%	80%-120%	86.2511
48	26420	201	5516	50% - <80%	50%-80%	79.5741
48	26420	201	5517.01	50% - <80%	80%-120%	115.3186
48	26420	201	5517.02	50% - <80%	>120%	195.0095
48	26420	201	5517.03	50% - <80%	>120%	124.7747
48	26420	201	5518	20% - <50%	>120%	168.1965
48	26420	201	5519	50% - <80%	50%-80%	59.2954
48	26420	201	5520.01	50% - <80%	80%-120%	102.0079
48	26420	201	5520.02	50% - <80%	80%-120%	116.4718
48	26420	201	5521.01	50% - <80%	80%-120%	99.8025
48	26420	201	5521.02	20% - <50%	>120%	145.2135
48	26420	201	5521.03	20% - <50%	80%-120%	107.3904
48	26420	201	5522	50% - <80%	80%-120%	106.4549
48	26420	201	5523.01	20% - <50%	>120%	135.139
48	26420	201	5523.02	20% - <50%	80%-120%	89.0894
48	26420	201	5524	50% - <80%	80%-120%	87.0093
48	26420	201	5525	50% - <80%	80%-120%	103.2029
48	26420	201	5526.01	50% - <80%	50%-80%	72.8655
48	26420	201	5526.02	20% - <50%	80%-120%	113.4836
48	26420	201	5527	50% - <80%	80%-120%	102.413
48	26420	201	5528	20% - <50%	>120%	132.4362
48	26420	201	5529	20% - <50%	80%-120%	103.9986
48	26420	201	5530.01	50% - <80%	>120%	131.7601
48	26420	201	5530.02	50% - <80%	>120%	155.8603
48	26420	201	5531	50% - <80%	>120%	130.6603
48	26420	201	5532	50% - <80%	50%-80%	75.5755



48	26420	201	5533	80% - 100%	<50%	44.8661
48	26420	201	5534.01	20% - <50%	>120%	170.2953
48	26420	201	5534.02	20% - <50%	>120%	144.2708
48	26420	201	5534.03	20% - <50%	>120%	138.3131
48	26420	201	5535	20% - <50%	>120%	133.0186
48	26420	201	5536	20% - <50%	>120%	122.0114
48	26420	201	5537	20% - <50%	80%-120%	117.4203
48	26420	201	5538.01	20% - <50%	>120%	190.3406
48	26420	201	5538.02	20% - <50%	80%-120%	106.5111
48	26420	201	5539	20% - <50%	>120%	196.882
48	26420	201	5540.01	20% - <50%	>120%	132.8874
48	26420	201	5540.02	20% - <50%	>120%	208.3591
48	26420	201	5541.01	10% - <20%	>120%	181.8589
48	26420	201	5541.02	20% - <50%	>120%	140.1755
48	26420	201	5542	50% - <80%	80%-120%	113.7085
48	26420	201	5543.01	20% - <50%	>120%	160.8695
48	26420	201	5543.02	20% - <50%	>120%	140.0948
48	26420	201	5544.01	20% - <50%	>120%	187.0598
48	26420	201	5544.02	20% - <50%	>120%	158.0326
48	26420	201	5544.03	20% - <50%	>120%	125.3571
48	26420	201	5545.01	20% - <50%	>120%	184.7116
48	26420	201	5545.02	10% - <20%	>120%	203.3327
48	26420	201	5546	20% - <50%	>120%	216.2656
48	26420	201	5547	20% - <50%	>120%	168.221
48	26420	201	5548.01	20% - <50%	80%-120%	118.3774
48	26420	201	5548.02	20% - <50%	>120%	164.5798
48	26420	201	5549.01	50% - <80%	80%-120%	115.7928
48	26420	201	5549.02	20% - <50%	>120%	150.2428
48	26420	201	5549.03	20% - <50%	>120%	161.0597
48	26420	201	5550	20% - <50%	80%-120%	117.1449
48	26420	201	5551	20% - <50%	80%-120%	115.8649
48	26420	201	5552	20% - <50%	80%-120%	105.8596
48	26420	201	5553.01	10% - <20%	>120%	266.6743
48	26420	201	5553.02	20% - <50%	>120%	183.4676
48	26420	201	5553.03	20% - <50%	>120%	140.3254
48	26420	201	5554.01	20% - <50%	80%-120%	81.6239
48	26420	201	5554.02	20% - <50%	80%-120%	96.3991
48	26420	201	5555.01	20% - <50%	>120%	136.9408
48	26420	201	5555.02	20% - <50%	>120%	147.9293
48	26420	201	5556	20% - <50%	>120%	135.7401
48	26420	201	5557.01	20% - <50%	>120%	160.9531
48	26420	201	5557.02	20% - <50%	>120%	192.1684
48	26420	201	5560	20% - <50%	80%-120%	96.2348
48	26420	201	9800	<10%	NA	0
48	26420	201	9801	80% - 100%	<50%	43.6365

**Montgomery County**

48	26420	339	6901	20% - <50%	80%-120%	93.9645
48	26420	339	6902.01	10% - <20%	80%-120%	115.7698
48	26420	339	6902.02	20% - <50%	>120%	127.5712
48	26420	339	6903	20% - <50%	80%-120%	94.8683
48	26420	339	6904.01	20% - <50%	>120%	154.6826
48	26420	339	6904.02	20% - <50%	>120%	129.2073
48	26420	339	6905	10% - <20%	>120%	172.4979
48	26420	339	6906.01	10% - <20%	>120%	216.1691
48	26420	339	6906.02	20% - <50%	>120%	225.6944
48	26420	339	6907	10% - <20%	>120%	160.8795
48	26420	339	6908	10% - <20%	>120%	228.2141
48	26420	339	6909	10% - <20%	>120%	235.4878
48	26420	339	6910	10% - <20%	>120%	212.6187

48	26420	339	6911	10% - <20%	>120%	144.7839
48	26420	339	6912	20% - <50%	>120%	169.7014
48	26420	339	6913.01	20% - <50%	>120%	199.8673
48	26420	339	6913.02	20% - <50%	80%-120%	93.7684
48	26420	339	6914	20% - <50%	80%-120%	100.6688
48	26420	339	6915	20% - <50%	80%-120%	84.3498
48	26420	339	6916.01	20% - <50%	>120%	173.3152
48	26420	339	6916.02	20% - <50%	80%-120%	99.8371
48	26420	339	6917	20% - <50%	>120%	290.7745
48	26420	339	6918	20% - <50%	80%-120%	114.8386
48	26420	339	6919	20% - <50%	>120%	129.8314
48	26420	339	6920.01	20% - <50%	>120%	137.33
48	26420	339	6920.02	20% - <50%	>120%	189.1023
48	26420	339	6921	20% - <50%	>120%	122.9383
48	26420	339	6922	20% - <50%	50%-80%	78.7813
48	26420	339	6923	20% - <50%	80%-120%	111.3805
48	26420	339	6924	20% - <50%	80%-120%	81.35
48	26420	339	6925	20% - <50%	50%-80%	77.3456
48	26420	339	6926.01	50% - <80%	50%-80%	61.7776
48	26420	339	6926.02	20% - <50%	50%-80%	62.4522
48	26420	339	6927	20% - <50%	50%-80%	76.671
48	26420	339	6928.01	20% - <50%	80%-120%	97.042
48	26420	339	6928.02	50% - <80%	50%-80%	72.6752
48	26420	339	6929	20% - <50%	80%-120%	82.5306
48	26420	339	6930	50% - <80%	50%-80%	61.4302
48	26420	339	6931.01	50% - <80%	<50%	44.2117
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48	26420	339	6932	20% - <50%	>120%	130.4095
48	26420	339	6933	20% - <50%	80%-120%	115.3186
48	26420	339	6934	80% - 100%	<50%	35.1174
48	26420	339	6935	20% - <50%	50%-80%	75.9834
48	26420	339	6936	20% - <50%	50%-80%	59.0777
48	26420	339	6937	20% - <50%	>120%	127.959
48	26420	339	6938	50% - <80%	50%-80%	68.5194
48	26420	339	6939	50% - <80%	50%-80%	57.9663
48	26420	339	6940	20% - <50%	80%-120%	81.3544
48	26420	339	6941.01	20% - <50%	50%-80%	67.9212
48	26420	339	6941.02	20% - <50%	80%-120%	87.1102
48	26420	339	6942.01	20% - <50%	80%-120%	105.7399
48	26420	339	6942.02	10% - <20%	>120%	124.7574
48	26420	339	6943.01	<10%	>120%	160.1199
48	26420	339	6943.02	<10%	>120%	132.922
48	26420	339	6944	20% - <50%	80%-120%	88.5128
48	26420	339	6945	10% - <20%	>120%	167.7871
48	26420	339	6946	20% - <50%	80%-120%	117.4318
48	26420	339	6947	10% - <20%	80%-120%	99.2518