

FROST SAN ANTONIO ASSESSMENT AREA 2018 CENSUS TRACTS

(Assessment area includes Bexar, Comal, Guadalupe & Kendall Counties)

State	MSA	County	Census Tract	Minority	Tract Income	Percent Median
Bexar County						
48	41700	29	1101	50% - <80%	80%-120%	84.9151
48	41700	29	1103	80% - 100%	50%-80%	64.9836
48	41700	29	1105	80% - 100%	<50%	14.3231
48	41700	29	1106	80% - 100%	<50%	35.2638
48	41700	29	1107	80% - 100%	50%-80%	63.2753
48	41700	29	1108	50% - <80%	50%-80%	52.6901
48	41700	29	1109	50% - <80%	>120%	120.5245
48	41700	29	1110	80% - 100%	50%-80%	65.0028
48	41700	29	1201	50% - <80%	80%-120%	99.7669
48	41700	29	1203	20% - <50%	>120%	243.9512
48	41700	29	1204	10% - <20%	>120%	266.1197
48	41700	29	1205.01	50% - <80%	50%-80%	72.5766
48	41700	29	1205.02	50% - <80%	50%-80%	60.7716
48	41700	29	1206	20% - <50%	80%-120%	97.6698
48	41700	29	1207.01	50% - <80%	50%-80%	73.4926
48	41700	29	1207.02	20% - <50%	>120%	139.487
48	41700	29	1208	20% - <50%	>120%	174.8666
48	41700	29	1209.01	20% - <50%	80%-120%	92.2478
48	41700	29	1209.02	50% - <80%	80%-120%	89.1672
48	41700	29	1210	20% - <50%	80%-120%	94.2566
48	41700	29	1211.08	20% - <50%	>120%	121.328
48	41700	29	1211.1	20% - <50%	>120%	136.6876
48	41700	29	1211.11	50% - <80%	80%-120%	105.3994
48	41700	29	1211.12	50% - <80%	80%-120%	84.8781
48	41700	29	1211.15	20% - <50%	>120%	171.246
48	41700	29	1211.16	20% - <50%	80%-120%	105.3914
48	41700	29	1211.17	50% - <80%	80%-120%	118.2715
48	41700	29	1211.18	20% - <50%	80%-120%	115.1684
48	41700	29	1211.19	20% - <50%	80%-120%	98.8124
48	41700	29	1211.2	20% - <50%	>120%	125.9159
48	41700	29	1211.21	20% - <50%	>120%	190.8304
48	41700	29	1211.22	20% - <50%	>120%	134.3237
48	41700	29	1212.03	50% - <80%	50%-80%	73.9056
48	41700	29	1212.04	50% - <80%	50%-80%	70.7977
48	41700	29	1212.05	50% - <80%	50%-80%	59.2755
48	41700	29	1212.06	50% - <80%	80%-120%	101.0493
48	41700	29	1213	20% - <50%	80%-120%	114.1913
48	41700	29	1214.02	80% - 100%	80%-120%	81.8249
48	41700	29	1214.03	50% - <80%	50%-80%	69.578
48	41700	29	1214.04	80% - 100%	50%-80%	53.5418
48	41700	29	1215.01	50% - <80%	>120%	149.1354
48	41700	29	1215.04	50% - <80%	>120%	124.8842
48	41700	29	1215.05	50% - <80%	80%-120%	103.0548
48	41700	29	1215.06	50% - <80%	50%-80%	72.2327
48	41700	29	1215.07	50% - <80%	50%-80%	75.4949
48	41700	29	1215.08	50% - <80%	50%-80%	72.477
48	41700	29	1216.01	50% - <80%	80%-120%	81.9357
48	41700	29	1216.04	50% - <80%	80%-120%	102.4458
48	41700	29	1216.05	50% - <80%	>120%	123.2033
48	41700	29	1216.06	20% - <50%	80%-120%	102.028
48	41700	29	1217.01	20% - <50%	80%-120%	98.8911
48	41700	29	1217.02	20% - <50%	>120%	129.1846
48	41700	29	1218.02	50% - <80%	80%-120%	91.1824
48	41700	29	1218.03	50% - <80%	80%-120%	108.6183

48	41700	29	1218.04 50% - <80% 80%-120%	96.6269
48	41700	29	1218.08 50% - <80% >120%	126.8384
48	41700	29	1218.09 50% - <80% 80%-120%	111.1268
48	41700	29	1218.1 50% - <80% >120%	122.1315
48	41700	29	1218.11 50% - <80% >120%	136.7615
48	41700	29	1218.12 50% - <80% 80%-120%	98.3078
48	41700	29	1218.13 20% - <50% 80%-120%	107.6685
48	41700	29	1219.03 20% - <50% >120%	180.7257
48	41700	29	1219.04 20% - <50% >120%	183.7324
48	41700	29	1219.05 20% - <50% >120%	179.657
48	41700	29	1219.06 20% - <50% >120%	158.3338
48	41700	29	1219.07 50% - <80% >120%	163.0375
48	41700	29	1219.08 20% - <50% >120%	176.6182
48	41700	29	1219.09 50% - <80% >120%	140.7549
48	41700	29	1219.1 50% - <80% >120%	159.6516
48	41700	29	1302 80% - 100% <50%	48.1101
48	41700	29	1303 80% - 100% 50%-80%	58.2535
48	41700	29	1304.01 80% - 100% 50%-80%	54.236
48	41700	29	1304.02 80% - 100% <50%	38.166
48	41700	29	1305 80% - 100% <50%	35.071
48	41700	29	1306 80% - 100% <50%	41.2113
48	41700	29	1307 80% - 100% 50%-80%	63.5067
48	41700	29	1308 80% - 100% <50%	44.9652
48	41700	29	1309 80% - 100% <50%	40.0655
48	41700	29	1310 80% - 100% 50%-80%	52.5615
48	41700	29	1311 80% - 100% 50%-80%	53.7957
48	41700	29	1312 80% - 100% 50%-80%	51.4237
48	41700	29	1313 80% - 100% 50%-80%	59.8267
48	41700	29	1314.01 50% - <80% 80%-120%	111.4851
48	41700	29	1314.02 80% - 100% 50%-80%	75.0578
48	41700	29	1315.03 50% - <80% 80%-120%	104.6683
48	41700	29	1315.04 50% - <80% 80%-120%	84.4201
48	41700	29	1315.05 80% - 100% 80%-120%	100.4756
48	41700	29	1315.06 80% - 100% 80%-120%	90.178
48	41700	29	1315.07 80% - 100% 50%-80%	63.2014
48	41700	29	1316.01 20% - <50% >120%	139.7602
48	41700	29	1316.06 50% - <80% 80%-120%	105.9346
48	41700	29	1316.08 80% - 100% 80%-120%	82.0514
48	41700	29	1316.09 80% - 100% 80%-120%	114.8389
48	41700	29	1316.1 80% - 100% 80%-120%	107.8983
48	41700	29	1316.11 50% - <80% >120%	125.3455
48	41700	29	1316.12 80% - 100% 80%-120%	93.4065
48	41700	29	1316.13 50% - <80% 80%-120%	108.975
48	41700	29	1316.14 50% - <80% 80%-120%	102.0232
48	41700	29	1316.15 50% - <80% 80%-120%	98.3078
48	41700	29	1317 20% - <50% >120%	140.6119
48	41700	29	1318.01 20% - <50% >120%	127.5551
48	41700	29	1318.02 20% - <50% >120%	126.3273
48	41700	29	1401 80% - 100% 50%-80%	76.8046
48	41700	29	1402 80% - 100% 50%-80%	63.8779
48	41700	29	1403 80% - 100% <50%	49.8585
48	41700	29	1404 80% - 100% 50%-80%	73.9217
48	41700	29	1405 80% - 100% 50%-80%	65.043
48	41700	29	1406 80% - 100% 50%-80%	60.6109
48	41700	29	1407 80% - 100% 50%-80%	74.1482
48	41700	29	1408 80% - 100% 50%-80%	68.8355
48	41700	29	1409 80% - 100% 50%-80%	53.1063
48	41700	29	1410 80% - 100% 50%-80%	51.6278
48	41700	29	1411.01 80% - 100% 50%-80%	52.7142

48	41700	29	1411.02 50% - <80% 50%-80%	58.4801
48	41700	29	1412 80% - 100% 50%-80%	51.4012
48	41700	29	1413 50% - <80% 80%-120%	85.3442
48	41700	29	1414.02 80% - 100% 80%-120%	113.285
48	41700	29	1414.03 50% - <80% 50%-80%	74.1515
48	41700	29	1414.04 80% - 100% 80%-120%	103.9532
48	41700	29	1416 80% - 100% 50%-80%	77.4876
48	41700	29	1417 50% - <80% 80%-120%	111.7021
48	41700	29	1418 50% - <80% 80%-120%	84.4057
48	41700	29	1419 20% - <50% 80%-120%	100.9175
48	41700	29	1501 80% - 100% 50%-80%	50.5945
48	41700	29	1503 80% - 100% 50%-80%	52.2272
48	41700	29	1504 80% - 100% 50%-80%	58.0253
48	41700	29	1505.01 80% - 100% 50%-80%	53.3345
48	41700	29	1505.02 80% - 100% 50%-80%	50.5174
48	41700	29	1506 80% - 100% 50%-80%	54.9527
48	41700	29	1507 80% - 100% 50%-80%	63.1982
48	41700	29	1508 80% - 100% <50%	27.8604
48	41700	29	1509 80% - 100% 50%-80%	61.3341
48	41700	29	1510 80% - 100% 50%-80%	52.4747
48	41700	29	1511 80% - 100% 50%-80%	66.1213
48	41700	29	1512 80% - 100% 50%-80%	74.4793
48	41700	29	1513.01 80% - 100% 50%-80%	70.1902
48	41700	29	1513.02 80% - 100% 50%-80%	70.3493
48	41700	29	1514 80% - 100% 50%-80%	53.9146
48	41700	29	1515 80% - 100% 50%-80%	79.1862
48	41700	29	1516 80% - 100% 50%-80%	67.1562
48	41700	29	1517 80% - 100% 80%-120%	81.4488
48	41700	29	1519 80% - 100% 50%-80%	72.4979
48	41700	29	1520 80% - 100% 50%-80%	63.1162
48	41700	29	1521 50% - <80% 50%-80%	74.3234
48	41700	29	1522.01 80% - 100% 50%-80%	72.1074
48	41700	29	1522.02 80% - 100% 80%-120%	86.0416
48	41700	29	1601 80% - 100% <50%	35.7009
48	41700	29	1602 80% - 100% 50%-80%	60.9179
48	41700	29	1603 80% - 100% 50%-80%	57.7971
48	41700	29	1604 80% - 100% 50%-80%	54.8145
48	41700	29	1605.01 80% - 100% <50%	27.6563
48	41700	29	1605.02 80% - 100% 50%-80%	66.0377
48	41700	29	1606 80% - 100% <50%	35.0565
48	41700	29	1607.01 80% - 100% <50%	46.0901
48	41700	29	1607.02 80% - 100% <50%	49.6657
48	41700	29	1609.01 80% - 100% 50%-80%	55.3625
48	41700	29	1609.02 80% - 100% 50%-80%	58.5347
48	41700	29	1610 80% - 100% <50%	41.8493
48	41700	29	1611 80% - 100% 50%-80%	66.4973
48	41700	29	1612 80% - 100% 50%-80%	57.9658
48	41700	29	1613.02 80% - 100% 50%-80%	58.6745
48	41700	29	1613.03 80% - 100% 50%-80%	61.2007
48	41700	29	1613.04 80% - 100% <50%	48.4637
48	41700	29	1614 20% - <50% 80%-120%	98.3255
48	41700	29	1615.01 80% - 100% 50%-80%	66.6741
48	41700	29	1615.03 80% - 100% 50%-80%	64.5995
48	41700	29	1615.04 80% - 100% 50%-80%	62.9796
48	41700	29	1616 80% - 100% 50%-80%	68.347
48	41700	29	1618.01 50% - <80% 50%-80%	77.7929
48	41700	29	1618.02 80% - 100% 50%-80%	69.533
48	41700	29	1619.01 50% - <80% 50%-80%	71.2267
48	41700	29	1619.02 50% - <80% 80%-120%	87.1006

48	41700	29	1620.01 50% - <80% 50%-80%	74.3234
48	41700	29	1620.03 80% - 100% 50%-80%	71.3376
48	41700	29	1620.04 80% - 100% 50%-80%	78.0581
48	41700	29	1701.01 80% - 100% 50%-80%	51.6616
48	41700	29	1701.02 80% - 100% 50%-80%	63.7558
48	41700	29	1702 80% - 100% <50%	41.7946
48	41700	29	1703 80% - 100% <50%	41.4636
48	41700	29	1704.01 80% - 100% <50%	35.0903
48	41700	29	1704.02 80% - 100% <50%	44.2517
48	41700	29	1705 80% - 100% 50%-80%	64.892
48	41700	29	1706 80% - 100% 50%-80%	65.0205
48	41700	29	1707 80% - 100% 50%-80%	51.7757
48	41700	29	1708 80% - 100% <50%	34.4362
48	41700	29	1709 80% - 100% <50%	46.058
48	41700	29	1710 80% - 100% <50%	47.1684
48	41700	29	1711 80% - 100% <50%	44.353
48	41700	29	1712 80% - 100% 50%-80%	52.9054
48	41700	29	1713.01 80% - 100% 50%-80%	54.649
48	41700	29	1713.02 80% - 100% 50%-80%	69.6085
48	41700	29	1714.01 80% - 100% 50%-80%	51.3563
48	41700	29	1714.02 80% - 100% 50%-80%	55.6373
48	41700	29	1715.01 80% - 100% <50%	49.8842
48	41700	29	1715.02 80% - 100% <50%	45.4425
48	41700	29	1716.01 80% - 100% <50%	47.5959
48	41700	29	1716.02 80% - 100% 50%-80%	52.674
48	41700	29	1717 80% - 100% 50%-80%	54.3437
48	41700	29	1718.01 80% - 100% 50%-80%	65.5155
48	41700	29	1718.02 80% - 100% 50%-80%	50.7793
48	41700	29	1719.02 80% - 100% 50%-80%	51.0895
48	41700	29	1719.03 80% - 100% 50%-80%	69.8463
48	41700	29	1719.12 50% - <80% >120%	149.272
48	41700	29	1719.13 80% - 100% 50%-80%	65.8545
48	41700	29	1719.14 50% - <80% 80%-120%	94.6117
48	41700	29	1719.15 50% - <80% 80%-120%	118.6877
48	41700	29	1719.16 50% - <80% 80%-120%	106.4344
48	41700	29	1719.17 50% - <80% >120%	121.0725
48	41700	29	1719.18 50% - <80% >120%	139.4725
48	41700	29	1719.19 80% - 100% 80%-120%	89.3504
48	41700	29	1719.2 80% - 100% 80%-120%	101.6343
48	41700	29	1719.21 80% - 100% 80%-120%	103.5321
48	41700	29	1719.22 80% - 100% 80%-120%	97.7582
48	41700	29	1719.23 50% - <80% >120%	121.2139
48	41700	29	1719.24 50% - <80% >120%	156.9872
48	41700	29	1719.25 50% - <80% 80%-120%	116.0747
48	41700	29	1720.02 50% - <80% 80%-120%	117.971
48	41700	29	1720.03 50% - <80% >120%	131.444
48	41700	29	1720.04 50% - <80% >120%	151.0204
48	41700	29	1720.05 50% - <80% >120%	163.2898
48	41700	29	1720.06 50% - <80% >120%	163.4907
48	41700	29	1720.07 50% - <80% >120%	150.8388
48	41700	29	1801.01 80% - 100% 80%-120%	83.1185
48	41700	29	1801.02 50% - <80% 80%-120%	102.9488
48	41700	29	1802.01 80% - 100% 50%-80%	56.4327
48	41700	29	1802.02 50% - <80% 80%-120%	81.6883
48	41700	29	1803 80% - 100% 50%-80%	62.271
48	41700	29	1804 80% - 100% 50%-80%	56.6883
48	41700	29	1805.01 80% - 100% 50%-80%	63.428
48	41700	29	1805.03 80% - 100% 50%-80%	71.6156
48	41700	29	1805.04 80% - 100% 50%-80%	65.2985

48	41700	29	1806.02 50% - <80% 80%-120%	94.3465
48	41700	29	1806.03 50% - <80% 50%-80%	74.6994
48	41700	29	1806.04 50% - <80% 80%-120%	91.6066
48	41700	29	1807.01 50% - <80% 80%-120%	100.6604
48	41700	29	1807.02 50% - <80% 80%-120%	100.294
48	41700	29	1808 80% - 100% 50%-80%	52.3767
48	41700	29	1809.01 80% - 100% 80%-120%	80.9731
48	41700	29	1809.02 80% - 100% 50%-80%	71.6847
48	41700	29	1810.01 50% - <80% 80%-120%	96.6606
48	41700	29	1810.03 50% - <80% 50%-80%	75.1848
48	41700	29	1810.04 50% - <80% 50%-80%	77.0617
48	41700	29	1810.05 50% - <80% 50%-80%	56.9148
48	41700	29	1811 50% - <80% 80%-120%	110.5418
48	41700	29	1812 20% - <50% >120%	138.1452
48	41700	29	1813.01 50% - <80% 80%-120%	89.532
48	41700	29	1813.02 50% - <80% 80%-120%	90.6215
48	41700	29	1813.03 50% - <80% <50%	42.01
48	41700	29	1814.02 50% - <80% <50%	39.3713
48	41700	29	1814.03 50% - <80% 50%-80%	79.6249
48	41700	29	1814.04 50% - <80% 80%-120%	100.6379
48	41700	29	1815.03 50% - <80% 80%-120%	81.1162
48	41700	29	1815.04 50% - <80% 50%-80%	69.766
48	41700	29	1815.05 50% - <80% 80%-120%	116.2949
48	41700	29	1815.06 50% - <80% 80%-120%	99.558
48	41700	29	1816.01 80% - 100% 80%-120%	95.5888
48	41700	29	1816.02 80% - 100% 50%-80%	63.3991
48	41700	29	1817.03 50% - <80% >120%	138.6032
48	41700	29	1817.04 50% - <80% 80%-120%	95.7977
48	41700	29	1817.05 50% - <80% 80%-120%	83.1201
48	41700	29	1817.11 50% - <80% >120%	135.6495
48	41700	29	1817.12 50% - <80% >120%	153.8696
48	41700	29	1817.13 50% - <80% 80%-120%	106.7799
48	41700	29	1817.15 50% - <80% 80%-120%	84.9569
48	41700	29	1817.16 80% - 100% 80%-120%	85.4567
48	41700	29	1817.18 50% - <80% >120%	136.9769
48	41700	29	1817.2 50% - <80% >120%	163.1805
48	41700	29	1817.21 50% - <80% >120%	125.8629
48	41700	29	1817.22 50% - <80% >120%	146.4887
48	41700	29	1817.23 50% - <80% >120%	127.8058
48	41700	29	1817.24 50% - <80% >120%	170.4698
48	41700	29	1817.25 80% - 100% 50%-80%	62.8559
48	41700	29	1817.26 50% - <80% >120%	129.2794
48	41700	29	1817.27 50% - <80% 80%-120%	101.6021
48	41700	29	1817.28 50% - <80% 80%-120%	111.0384
48	41700	29	1817.29 50% - <80% >120%	136.1075
48	41700	29	1817.3 50% - <80% 80%-120%	94.4622
48	41700	29	1817.31 50% - <80% >120%	133.6761
48	41700	29	1818.08 50% - <80% 50%-80%	64.0788
48	41700	29	1818.09 50% - <80% 50%-80%	79.6409
48	41700	29	1818.11 50% - <80% >120%	127.4345
48	41700	29	1818.13 50% - <80% 50%-80%	75.7601
48	41700	29	1818.14 50% - <80% 80%-120%	98.0266
48	41700	29	1818.15 50% - <80% >120%	144.3787
48	41700	29	1818.16 50% - <80% >120%	129.0335
48	41700	29	1818.17 50% - <80% >120%	145.8346
48	41700	29	1818.18 50% - <80% 80%-120%	96.3087
48	41700	29	1818.19 50% - <80% 80%-120%	119.9572
48	41700	29	1818.2 50% - <80% 80%-120%	103.5273
48	41700	29	1818.21 50% - <80% >120%	130.0668

48	41700	29	1818.22 50% - <80% >120%	129.3244
48	41700	29	1818.23 50% - <80% >120%	132.1945
48	41700	29	1818.24 50% - <80% >120%	146.1207
48	41700	29	1818.25 50% - <80% >120%	154.6056
48	41700	29	1818.26 50% - <80% >120%	124.0293
48	41700	29	1819.01 50% - <80% >120%	161.0336
48	41700	29	1819.02 20% - <50% >120%	238.1194
48	41700	29	1820.01 20% - <50% >120%	174.1032
48	41700	29	1820.02 20% - <50% >120%	202.0971
48	41700	29	1820.03 20% - <50% >120%	192.1691
48	41700	29	1821.01 20% - <50% >120%	202.1228
48	41700	29	1821.02 20% - <50% >120%	211.2618
48	41700	29	1821.03 20% - <50% >120%	197.4304
48	41700	29	1821.05 20% - <50% >120%	193.0224
48	41700	29	1821.06 20% - <50% >120%	189.0097
48	41700	29	1901 80% - 100% <50%	49.1466
48	41700	29	1902 50% - <80% >120%	126.9894
48	41700	29	1904 20% - <50% >120%	220.9616
48	41700	29	1905.01 80% - 100% 50%-80%	66.7914
48	41700	29	1905.03 50% - <80% 50%-80%	76.3321
48	41700	29	1905.04 80% - 100% 80%-120%	86.1316
48	41700	29	1906.01 80% - 100% 50%-80%	65.5396
48	41700	29	1906.03 80% - 100% 50%-80%	67.7235
48	41700	29	1906.04 80% - 100% 50%-80%	52.4345
48	41700	29	1907 50% - <80% 50%-80%	65.2841
48	41700	29	1908 20% - <50% >120%	338.1387
48	41700	29	1909.01 50% - <80% 50%-80%	68.0401
48	41700	29	1909.02 50% - <80% 80%-120%	100.4371
48	41700	29	1910.03 80% - 100% 50%-80%	77.3767
48	41700	29	1910.04 80% - 100% 50%-80%	51.308
48	41700	29	1910.05 80% - 100% 50%-80%	64.908
48	41700	29	1910.06 80% - 100% 50%-80%	61.9576
48	41700	29	1911.01 20% - <50% >120%	184.47
48	41700	29	1911.02 20% - <50% >120%	172.98
48	41700	29	1912.01 50% - <80% >120%	138.0552
48	41700	29	1912.02 50% - <80% 80%-120%	93.0256
48	41700	29	1913.03 20% - <50% 80%-120%	110.6816
48	41700	29	1913.04 50% - <80% 80%-120%	81.3363
48	41700	29	1914.05 20% - <50% >120%	145.7109
48	41700	29	1914.06 20% - <50% >120%	229.371
48	41700	29	1914.08 50% - <80% 50%-80%	70.8973
48	41700	29	1914.09 50% - <80% 50%-80%	63.8072
48	41700	29	1914.1 50% - <80% 50%-80%	62.3417
48	41700	29	1914.11 20% - <50% >120%	138.9872
48	41700	29	1914.12 20% - <50% >120%	267.0373
48	41700	29	1914.13 20% - <50% >120%	132.217
48	41700	29	1915.03 20% - <50% >120%	141.5423
48	41700	29	1915.04 20% - <50% >120%	340.8433
48	41700	29	1915.05 20% - <50% >120%	271.1126
48	41700	29	1915.06 20% - <50% >120%	142.9244
48	41700	29	1917.01 20% - <50% >120%	199.6191
48	41700	29	1917.02 20% - <50% >120%	144.6921
48	41700	29	1918.04 20% - <50% >120%	197.1331
48	41700	29	1918.06 20% - <50% >120%	282.0755
48	41700	29	1918.07 20% - <50% >120%	203.8326
48	41700	29	1918.08 20% - <50% >120%	241.1551
48	41700	29	1918.09 20% - <50% >120%	197.4979
48	41700	29	1918.1 20% - <50% >120%	169.1971
48	41700	29	1918.11 20% - <50% >120%	186.6458

48	41700	29	1918.12 20% - <50% >120%	297.5814
48	41700	29	1918.13 20% - <50% >120%	176.12
48	41700	29	1918.14 20% - <50% >120%	169.136
48	41700	29	1918.15 50% - <80% >120%	216.2884
48	41700	29	1918.16 20% - <50% >120%	195.2947
48	41700	29	1918.17 20% - <50% >120%	166.1936
48	41700	29	1919 80% - 100% <50%	46.7153
48	41700	29	1920 50% - <80% 50%-80%	59.2418
48	41700	29	1921 50% - <80% >120%	164.1142
48	41700	29	1922 80% - 100% 50%-80%	64.2797
48	41700	29	1923 20% - <50% >120%	215.7871
48	41700	29	9800.01 NA NA	0
48	41700	29	9800.02 80% - 100% NA	0
48	41700	29	9800.03 20% - <50% 50%-80%	75.2169
48	41700	29	9800.04 NA NA	0
48	41700	29	9800.05 50% - <80% NA	0
48	41700	29	9801 20% - <50% <50%	47.9012

Comal County

48	41700	91	3101 20% - <50% 80%-120%	95.1645
48	41700	91	3102 50% - <80% 80%-120%	95.6257
48	41700	91	3103 20% - <50% >120%	145.0311
48	41700	91	3104.01 50% - <80% 50%-80%	67.4165
48	41700	91	3104.03 20% - <50% 80%-120%	111.318
48	41700	91	3104.04 20% - <50% 80%-120%	90.096
48	41700	91	3105.01 20% - <50% 50%-80%	67.7235
48	41700	91	3105.02 20% - <50% 80%-120%	87.4863
48	41700	91	3105.03 20% - <50% 80%-120%	98.7722
48	41700	91	3106.03 20% - <50% >120%	128.7716
48	41700	91	3106.04 10% - <20% 80%-120%	105.3818
48	41700	91	3106.05 20% - <50% 80%-120%	98.4283
48	41700	91	3106.06 10% - <20% >120%	123.6276
48	41700	91	3106.07 10% - <20% 80%-120%	101.0204
48	41700	91	3106.08 20% - <50% 50%-80%	72.9848
48	41700	91	3107.01 <10% >120%	156.8457
48	41700	91	3107.02 10% - <20% >120%	182.7955
48	41700	91	3107.03 10% - <20% >120%	152.621
48	41700	91	3107.04 20% - <50% >120%	173.0587
48	41700	91	3108.01 20% - <50% >120%	202.1919
48	41700	91	3108.02 20% - <50% >120%	137.3111
48	41700	91	3109.01 10% - <20% >120%	187.2935
48	41700	91	3109.02 20% - <50% >120%	122.0318
48	41700	91	3109.03 20% - <50% >120%	180.4894

Guadalupe County

48	41700	187	2101 50% - <80% 50%-80%	67.6078
48	41700	187	2102 80% - 100% 50%-80%	54.882
48	41700	187	2103 50% - <80% <50%	43.633
48	41700	187	2104 50% - <80% 80%-120%	103.0484
48	41700	187	2105.04 20% - <50% 80%-120%	103.3152
48	41700	187	2105.05 80% - 100% 50%-80%	74.2334
48	41700	187	2105.06 20% - <50% 80%-120%	99.7139
48	41700	187	2105.07 20% - <50% >120%	139.6798
48	41700	187	2105.08 20% - <50% 80%-120%	96.0178
48	41700	187	2106.03 20% - <50% 80%-120%	89.389
48	41700	187	2106.04 20% - <50% >120%	124.3909
48	41700	187	2106.06 20% - <50% 80%-120%	104.2537
48	41700	187	2106.07 20% - <50% >120%	139.9016
48	41700	187	2106.08 50% - <80% 80%-120%	82.0771
48	41700	187	2107.05 20% - <50% 80%-120%	108.689
48	41700	187	2107.06 20% - <50% 80%-120%	89.6766

48	41700	187	2107.07 20% - <50% >120%	159.6949
48	41700	187	2107.08 20% - <50% >120%	160.9002
48	41700	187	2107.09 20% - <50% >120%	153.1497
48	41700	187	2107.1 20% - <50% >120%	177.7142
48	41700	187	2107.11 50% - <80% >120%	167.2446
48	41700	187	2107.12 20% - <50% >120%	182.1543
48	41700	187	2107.13 50% - <80% >120%	150.4724
48	41700	187	2107.14 50% - <80% >120%	144.9476
48	41700	187	2108.01 20% - <50% >120%	123.994
48	41700	187	2108.03 20% - <50% >120%	124.9887
48	41700	187	2108.04 20% - <50% 80%-120%	115.0012
48	41700	187	2109.01 20% - <50% 80%-120%	113.5244
48	41700	187	2109.02 20% - <50% 80%-120%	118.3213

Kendall County

48	41700	259	9701 20% - <50% >120%	131.5115
48	41700	259	9703.01 20% - <50% 80%-120%	119.8544
48	41700	259	9703.02 10% - <20% >120%	133.9156
48	41700	259	9704.01 20% - <50% >120%	165.0044
48	41700	259	9704.02 10% - <20% >120%	220.5888
48	41700	259	9705 20% - <50% 80%-120%	99.8682