Pollution

Weighted Tracts

Weighted Tracts/Shape Area

Percent African American -- Infographic

Demographics

Population Density

Population Density: Area in SqKm

Percent African American

Percent Hispanic

Percent Native American

Percent Asian

Smart Location Database

Housing Units Per Acre

Jobs per Acre (7 classes)

Jobs per Household

Zero Car Households

Zero Car Households, Normalized by Area

Percent Low Wage Workers

USDA Food Atlas

Low-Income People with Low Food Access (urban: 1/2 mile, rural: 10 miles)

Low-Income People with Low Food Access (urban: 1/2 mile, rural: 10 miles), Normalized by Area

Children Age 0-17 with Low Food Access at 1/2 Mile

Children Age 0-17 with Low Food Access at 1/2 Mile, Normalized by Area

Seniors age 65+ with Low Food Access at 1/2 Mile

Seniors age 65+ with Low Food Access at 1/2 Mile, Normalized by Area

Housing units without vehicles, with low food access at 1/2 mile

Housing units without vehicles, with low food access at 1/2 mile, Normalized by Area

Greenprint

Bike Score

Variable 1: Bike Score (Equal Interval)

DOT NTAD HPMS: Departement of Transportation National Transporation Atlas Database Highway Performance Monitoring System

AADT: Average Annual Daily Traffic

Count	Mimimum	Maximum	Sum	Mean	Median	Standard Deviation	Area Unit
218	0	393	5560	26	14	47	
218	0	829000	16630000	76290	39930	111300	Decimal Degrees
217	0.01215	1	124.1	0.5718	0.7053	0.3504	
696	0	0.01149	0.9479	0.001362	0.001287	0.0009922	Square Meters
696	0	11490	947900	1362	1287	992.2	Square Kilometers
217	0.01215	1	124.1	0.5718	0.7053	0.3504	
217	0	0.439423451	11.2954938	0.052052967	0.024913151	0.069634322	
217	0	0.008342304	0.514307228	0.002370079	0.002132954	0.001626604	
217	0	0.142195032	3.52105851	0.016226076	0.008093356	0.021745813	
696	0	3838	450505	647.277299	564.5	370.731906	
696	0	171.510859	1516.856873	2.179392	0.421413	8.795956	
696	0	23264	29878.46157	42.928824	0.219153	892.736856	
696	0	589	42798	61.491379	32	81.815709	
696	0	2257.46822	59935.9852	86.1149213	22.4627352	165.698841	Square Kilometers
696	0	0.45879	186.42544	0.267853	0.259715	0.067525	
218	0	4236.350341	245409.0576	1125.729622	947.285167	807.443479	
218	0	2123	84770	388.9	298.2	362.6	Square Kilometers
218	0	3542.000043	170510.0105	782.156012	649.546199	602.468623	
218	0	1028.15909	46516.9843	213.380662	171.717307	159.738402	Square Kilometers
218	0	1086.000003	66834.54265	306.580471	253.915288	233.412782	
218	0	474.398041	18532.0576	85.0094388	72.2234409	64.0589106	Square Kilometers
218	0	653.959668	21652.66765	99.324164	63.324366	108.293813	
218	0	544.456373	9704.88023	44.5177992	15.7933553	72.747949	Square Kilometers
704	0.003496	100	13799.18602	19.601117	15.418719	16.377097	
704	0.003496	100	13799.18602	19.601117	15.418719	16.377097	
6060	0	168160	166744276	27515.5571	17960	31619.42107	

Data Info

Join_Count

Join_Count/Shape_Area

DP0080004/DP0010001 (African American/Total)

TOTPOP10/ShapeArea6 (Census 2010 Population/Area in Square Meters)

TOTPOP10/AreaKm (Census 2010 Population/Area in Square Kilometers)

DP0080004/DP0010001 (African American/Total)

DP0100002/DP0010001 (Hispanic/Total)

DP0080005/DP0010001 (Native America/Total)

DP0080006/DP0010001 (Asian/Total)

CountHU10

D1C

D2A_JPHH

AUTOOWN0

AUTOOWN0/AreaKm

R_PCTLOWWA

lalowihalf

lalowihalf/AreaKm

lakidshalf

lakidshalf/AreaKm

laseniorsh

laseniorsh/AreaKm

lahunvhalf

lahunvhalf/AreaKm

BikeScore_

BikeScore_

AADT

Classification Method	Number of Classes
Geometrical Interval	3
Geometrical Interval	3
Manual	3
Quantile	4
Quantile	4
Quantile	4
Quantile	4
Quantile	4
Quantile	4
Quantile (Standard Deviation would have worked, but this is easily understood and also sorts the data well)	7
Geometric(al) Interval	7
Quantile (Data were confusing, only showed one bar)	7
Geometric(al) Interval	7
Geometric(al) Interval	7
Quantile (Standard Deviation would have worked, but this is easily understood and also sorts the data well)	7
Quantile	7
Quantile	7
Quantile	7
Quantile	7
Quantile	7
Quantile	7
Quantile (Geometric Interval would have worked, but this is easily understood and also sorts the data well)	7
Quantile (Geometric Interval would have worked, but this is easily understood and also sorts the data well)	7
Quantile	7
Equal Interval	5
Quantile	7

Class 1 Range	Class 2 Range	Class 3 Range	Class 4 Range
0 to 1	2 to 15	16 to 393	
0-19030 (0-19030.9172)	19040-134000 (19030.9173-134034.063)	134100-829000 (134034.064-828993.92)	
0-.4 (.01215-.4)	.4001-.7	.7001-1	
0-.0007409	.0007410-.001282	.001283-.001842	.001843-.01149
0-740.9	741.0-1282	1283-1842	1843-11490
0-.226 (.01215-.226)	.2261-.7053	.7054-.9158	.9159-1
0-.010734325	.010734326-0.024913151	.024913152-.063862249	.06386225-.439423451
0-.001234314	.001234315-.002132954	.002132955-.003208292	.003208293-.008342304
0-.001719198	.001719199-.008093356	.008093357-.020234604	.020234605-.142195032
0-367	368-451 (367.000001-451)	452-530 (451.000001-530)	531-614 (530.000001-614)
0-.045891	.045892-.217542	.217543-.859583	.859584-3.261066
0-.022444	.022445-.061082	.061083-.148551	.148552-.312253
0-5.489973	5.489974-16.107626	16.107627-36.642256	36.642257-76.3564
0-.846108096	.846108097-3.82668856	3.82668857-14.3263634	14.3263635-51.3135119
0-.1944	.194401-.21747	.217471-.249060	.249061-.276150
0-327.288589	327.28859-596.137141	596.137142-857.381957	857.381958-1070.407812
0-60.77	60.78-138.0	138.1-223.5	223.6-344.7
0-213.708300	213.708301-390.26774	390.267741-548.785318	548.785319-760.999995
0-61.0973757	61.0973758-116.373586	116.373587-154.859279	154.859280-199.639011
0-76.278710	76.278711-149.998712	149.998713-226.891962	226.891963-291
0-24.7118831	24.7118832-46.7719612	46.7719613-64.4429019	64.4429020-83.0093025
0-7.236052	7.236053-21.783720	21.783721-45.985056	45.985057-83.727183
0-1.11847525	1.11847526-4.80379662	4.80379663-10.5301198	10.5301199-26.3812755
0.003496-5.943446	5.943447-10.561543	10.561544-14.214155	14.214156-17.234693
0-19	20-39	40-59	60-79
0-5071	5071-9760	9760-14590	14590-20400

Class 5 Range	Class 6 Range	Class 7 Range
615-729 (614.000001-729)	730-915 (729.000001-915)	916-3838 (915.000001-3838)
3.261067-12.243542	12.43543-45.841491	45.841492-171.510859
.312254-.672652	.672653-1.701398	1.701399-23264
76.356401-153.163885	153.163886-301.710198	301.710199-589
51.3135120-181.607942	181.607943-640.595434	640.595435-2257.46822
.276151-.309210	.309211-.34871	.348711-.45879
1070.407813-1409.531771	1409.531772-2054.612715	2054.612716-4236.350341
344.8-501.0	501.1-813.9	814.0-2123
760.999996-1057.000004	1057.000005-1378.714400	1378.714401-3542.000043
199.639012-267.175324	267.175325-385.894729	385.894730-1028.15909
291.000001-387.143965	387.143966-546.481054	546.481055-1086.000003
83.0093026-105.891663	105.891664-156.397056	156.397057-474.398041
83.727184-130.456910	130.456911-210.974546	210.974547-653.959668
26.3812756-41.4171751	41.4171752-93.5195299	93.5195300-544.456373
17.234694-21.647119	21.647120-31.766989	31.766990-100
80-100		
20400-27560	27560-45850	45850-168160