Radius Report

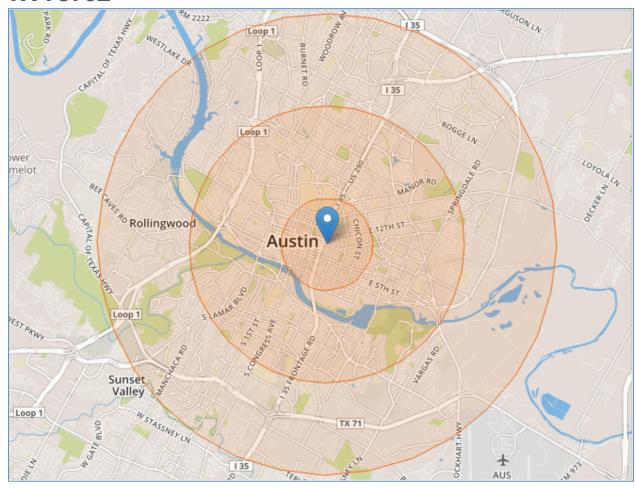
for 1, 3, and 5 miles around 900 E 11th St, Austin, TX 78702

Prepared for: Best Texas BBQ · February 9, 2015



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Map of 1, 3, and 5 miles around 900 E 11th St, Austin, TX 78702



Basemap: Mapbox & OpenStreetMap

Demographics

Population

	1 mile	3 miles	5 miles			
Population	14,722	150,848	302,898			
Source: U.S. Census Bureau, 2009-2013 American Community Survey, Tables B01003						

Age Breakdown

	1 m	1 mile 14,722		3 miles 150,848		5 miles	
Total Population	14,7					398	
9 & under	1,046	7%	14,510	10%	35,946	12%	
10 to 19	2,556	17%	21,109	14%	37,549	12%	
20 to 29	3,778	26%	48,397	32%	80,717	27%	
30 to 39	2,544	17%	25,854	17%	53,816	18%	
40 to 49	1,784	12%	16,098	11%	34,760	11%	
50 to 59	1,416	10%	11,966	8%	28,599	9%	
60 to 69	969	7%	7,552	5%	17,665	6%	
70 & over	624	4%	5,357	4%	13,843	5%	

Race & Origin

	1 m	1 mile		3 miles		5 miles	
otal Population	14,7	722	150,848		302,898		
White	7,129	48%	79,342	53%	148,033	49%	
Black	1,793	12%	11,288	7%	27,365	9%	
American Indian	1	0%	278	0%	518	0%	
Asian	697	5%	8,340	6%	11,987	4%	
Pacific Islander	17	0%	52	0%	162	0%	
Other race	15	0%	354	0%	517	0%	
Two or more races	307	2%	2,844	2%	5,704	2%	
Hispanic	4,759	32%	48,347	32%	108,609	36%	

Age by Gender Breakdown

	1 mile 14,722		3 miles 150,848		5 miles 302,898	
Total Population						
Total Male	7,563	51%	78,107	52%	155,294	51%
Male - 9 & under	540	4%	7,445	5%	17,791	6%
Male - 10 to 19	1,180	8%	9,993	7%	18,370	6%
Male - 20 to 29	1,869	13%	25,084	17%	41,626	14%
Male - 30 to 39	1,387	9%	14,227	9%	29,272	10%
Male - 40 to 49	974	7%	8,808	6%	18,495	6%
Male - 50 to 59	816	6%	6,437	4%	15,225	5%
Male - 60 to 69	492	3%	3,982	3%	8,914	3%
Male - 70 & over	301	2%	2,129	1%	5,598	2%
Total Female	7,159	49%	72,740	48%	147,603	49%
Female - 9 & under	506	3%	7,064	5%	18,155	6%
Female - 10 to 19	1,375	9%	11,116	7%	19,179	6%
Female - 20 to 29	1,909	13%	23,313	15%	39,090	13%
Female - 30 to 39	1,157	8%	11,627	8%	24,544	8%
Female - 40 to 49	809	5%	7,290	5%	16,265	5%
Female - 50 to 59	600	4%	5,529	4%	13,373	4%
Female - 60 to 69	477	3%	3,570	2%	8,750	3%
Female - 70 & over	322	2%	3,228	2%	8,244	3%

Income

	1 mile		3 miles		5 miles	
Median Household Income (in 2013 inflation adjusted dollars)	\$53,992		\$40,767		\$42,948	
Households	6,055		62,913		125,783	
Less than \$25,000	1,561	26%	21,387	34%	38,261	30%
\$25,000 to \$49,999	1,338	22%	14,655	23%	31,689	25%
\$50,000 to \$74,999	831	14%	8,926	14%	18,853	15%
\$75,000 to \$99,999	584	10%	5,391	9%	11,887	9%
\$100,000 to \$199,999	994	16%	8,823	14%	17,545	14%
\$200,000 or more	745	12%	3,727	6%	7,545	6%
Source: U.S. Census Bu	reau, 2009-201	3 American C	ommunity Survey	, Tables B190	01, B19013	

Households

	1 mile		3 miles		5 miles	
Total Households	6,055		62,913		125,783	
Family households	2,132	35%	22,017	35%	53,368	42%
Married couple family	1,185	20%	13,057	21%	33,102	26%
Other family	947	16%	8,959	14%	20,265	16%
Nonfamily households	3,922	65%	40,896	65%	72,414	58%
Source: U.S. Censu	ıs Bureau, 2009	-2013 Americ	an Community Su	ırvey, Tables E	311001	

Educational Attainment

	1 m	ile	3 miles		5 miles	
Total Population 25 years & Over	9,325		85,648		184,608	
No high school diploma	1,417	15%	12,854	15%	30,324	16%
High school graduate or equal	1,366	15%	11,030	13%	28,414	15%
Some college	1,436	15%	13,371	16%	30,958	17%
Associate's degree	217	2%	3,178	4%	7,240	4%
Bachelor's degree	2,816	30%	26,787	31%	52,955	29%
Masters, doctorate, professional	2,070	22%	18,426	22%	34,714	19%
Source: U.S. Census	s Bureau, 2009	-2013 America	an Community Su	ırvey, Tables E	315002	

Employment Status

		1 m	ile	3 miles		5 miles	
otal Population 16 y	ears &	13,103		130,638		251,482	
In labor force		8,234	63%	88,504	68%	176,685	70%
Civilian labor	force	8,234	63%	88,469	68%	176,576	70%
Employ	ed	7,496	57%	80,739	62%	161,670	64%
Unemp	oyed	737	6%	7,730	6%	14,905	6%
In armed force	es	0	0%	34	0%	109	0%
Not in labor force		4,869	37%	42,134	32%	74,797	30%
	ce: U.S. Census	,		,	y S		32% 74,797 y Survey, Tables B23025

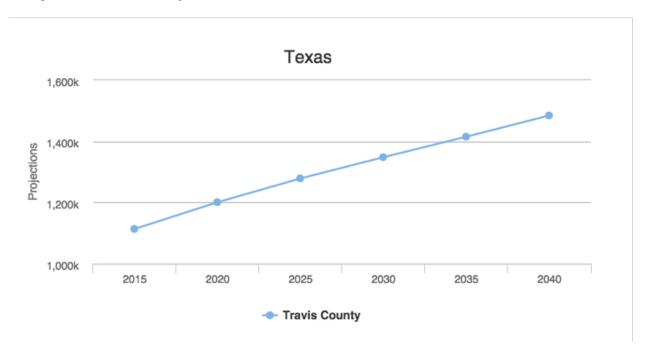
Housing Units

	1 m	1 mile		es	5 miles	
Housing Units	7,239		71,006		139,113	
Occupied Housing Units	6,055		62,913		125,783	
Owner occupied units	2,406	40%	20,157	32%	45,616	36%
Renter occupied units	3,649	60%	42,755	68%	80,167	64%
Source: U.S. Census Bu	ıreau, 2009-2013	3 American C	ommunity Survey	, Tables B250	24, B25003	

Housing Unit Value

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	1 1	mile	3 miles		5 miles	
Owner Occupied Housing Units	2,406		20,157		45,616	
Less than \$100,000	173	7%	1,685	8%	4,593	10%
\$100,000 to \$199,999	654	27%	4,209	21%	12,023	26%
\$200,000 to \$299,999	626	26%	3,914	19%	9,113	20%
\$300,000 to \$399,999	392	16%	3,362	17%	6,414	14%
\$400,000 to \$499,999	182	8%	2,544	13%	4,155	9%
\$500,000 or more	377	16%	4,440	22%	9,316	20%
Source: U.S. Census	Bureau, 200	09-2013 Amer	ican Community	Survey, Tables	s B25075	

Population Projections



Year	Travis County				
2015	1,113,392				
2020	1,200,883				
2025	1,278,723				
2030	1,348,207				
2035	1,415,236				
2040	1,484,854				
Source: Texas State	Source: Texas State Data Center. Texas Population Projections Program. Downloaded July 2014.				

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Methodology

First, a geographic information system (GIS) analysis calculates the project's radius(es). The GIS analysis then identifies the 2013 US Census Bureau block groups that intersect the project's radiuses. Then, the GIS analysis calculates the percent of each block group within each radius distance (overlap). Next, the overlap percent is multiplied by the demographics for each block group. Finally, the radius demographic estimate equals the sum of the overlap multiplied by the demographics for all block groups that intersect a radius.

The benefits of this methodology are that it allows for:

- 1. the use of the **most current data** for small area geographies from the US Census Bureau, which are 2013 Census block groups and the 2013 American Community Survey data;
- 2. the estimation of demographics for radius distances using dissimilar shaped Census block groups; and
- 3. **data comparability** (because estimates for small radiuses and large radiuses use the same methodology, geographies and datasets).

This methodology assumes that the **population is equally distributed** throughout a block group. This assumption can result in unlikely estimates for small radiuses (i.e. 1 mile) in rural areas with low population densities and thus, large geographic area block groups.

If you have any questions, you can reach Cubit at 1.800.939.2130 or at www.cubitplanning.com.