



# Traffic Count Profile

2301 W Wall St, Midland, Texas, 79701 3  
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Rings: 1, 2, 3 mile radii

Dub House, MAI, CCIM  
Latitude: 31.99305  
Longitude: -102.09941

Distance:	Street:	Closest Cross-street:	Year of Count:	Count:
0.02	W Wall St	Andrews Hwy (0.04 miles NE)	2015	15,818
0.06	W Missouri Ave	Gossett St (0.04 miles W)	2012	1,490
0.07	S Garfield St	W Missouri Ave (0.03 miles SE)	2002	16,710
0.07	Andrews Hwy	W Texas Ave (0.03 miles N)	2002	18,060
0.11	E Circle Dr	W Wall St (0.02 miles SE)	2002	1,460
0.17	W Illinois Ave	Meta Dr (0.02 miles W)	2015	10,978
0.17	W Illinois Ave	N O St (0.03 miles E)	2002	18,090
0.20	Andrews Hwy	W Illinois Ave (0.05 miles SE)	2014	24,284
0.20	W Wall St	N M St (0.02 miles E)	2007	12,300
0.22	Franklin Ave	Mitchell St (0.04 miles NE)	2012	660
0.26	W Ohio Ave	N Kent St (0.07 miles W)	2007	5,320
0.27	W Illinois Ave	E Circle Dr (0.02 miles E)	2002	10,700
0.27	W Texas Ave	N M St (0.03 miles W)	2002	3,330
0.30	Delano Ave	Kimbrough St (0.04 miles SW)	2012	780
0.37	W Michigan Ave	N Garfield St (0.04 miles E)	2015	3,372
0.38	W Michigan Ave	Andrews Hwy (0.03 miles W)	2012	3,950
0.39	W Michigan Ave	N N St (0.05 miles E)	2002	4,580
0.41	N Garfield St	W Michigan Ave (0.03 miles S)	2002	8,430
0.43	Delano Ave	Alice St (0.05 miles SW)	2012	700
0.44	W Louisiana Ave	N Kent St (0.03 miles W)	2015	4,089
0.45	W Louisiana Ave	N N St (0.03 miles E)	2002	4,330
0.47	N Garfield St	W Louisiana Ave (0.03 miles S)	2002	10,930
0.48	W Michigan Ave	Mariana Ave (0.04 miles E)	2002	890
0.50	W Louisiana Ave	Lanham St (0.02 miles E)	2002	4,930
0.56	W Louisiana Ave	Andrews Hwy (0.06 miles E)	2012	2,190
0.56	S Garfield St	I- 20E Bus (0.03 miles SE)	2015	20,262
0.60	I- 20E Bus	Baldwin St (0.03 miles SW)	2002	13,230
0.60	College Ave	S I St (0.03 miles SW)	2012	540
0.60	I- 20E Bus	S N St (0.03 miles NE)	2015	16,604
0.62	W Wall St	Vine Pl (0.03 miles NE)	2002	13,420

**Data Note:**The Traffic Profile displays up to 30 of the closest available traffic counts within the largest radius around your site. The years of the counts in the database range from 2017 to 1963. Over 25% of the counts were taken between 2010 and 2017 and over 77% of the counts were taken between 2000 and 2017. Traffic counts are identified by the street on which they were recorded, along with the distance and direction to the closest cross-street. Distances displayed as 0.00 miles (due to rounding), are closest to the site. A traffic count is defined as the two-way Average Daily Traffic (ADT) that passes that location.

**Source:** ©2017 Kalibrate Technologies