



Traffic Count Profile

4576-4614 S State Rd
4576-4614 S State Rd, Ann Arbor, Michigan, 48108
Rings: 1, 3, 7 mile radii

Prepared by Esri
Latitude: 42.22022
Longitude: -83.73495

Distance:	Street:	Closest Cross-street:	Year of Count:	Count:
0.19	S State St	Concourse Rd (0.03 miles S)	1995	14,275
0.20	Venture Dr	Runway Blvd (0.11 miles NE)	2012	580
0.20	Runway Blvd	Venture Dr (0.04 miles SE)	2012	815
0.22	Concourse Rd	S State St (0.11 miles SW)	2012	500
0.26	Concourse Dr	Concourse Rd (0.14 miles N)	2012	596
0.29	S State St	Runway Blvd (0.23999999 miles N)	1999	16,859
0.30	Runway Blvd	Venture Dr (0.08 miles NW)	2012	400
0.39	Venture Dr	W Morgan Rd (0.04 miles S)	2012	688
0.40	W Morgan Rd	Venture Dr (0.06 miles E)	2012	2,050
0.43	Avis Dr	S State Rd (0.11 miles E)	1999	3,852
0.47	W Morgan Rd	Venture Dr (0.09 miles W)	2012	1,820
0.49	S State Rd	Avis Dr (0.06 miles N)	1999	14,513
0.50	Venture Dr	W Morgan Rd (0.09 miles N)	2001	102
0.59	State St	S State St (0.05 miles S)	2012	16,630
0.65	E Ellsworth Rd	S Research Park Dr (0.27000001 miles E)	2011	17,171
0.65	E Ellsworth Rd	S Research Park Dr (0.05 miles E)	1995	12,287
0.68	Varsity Dr	Highland Dr (0.06 miles S)	1993	1,422
0.71	W Ellsworth Rd	Airport Blvd (0.22 miles W)	2004	18,532
0.73	S State St	State St (0.06 miles S)	2009	26,733
0.76	Marton Rd	E Morgan Rd (0.16 miles N)	2012	250
0.76	E Ellsworth Rd	Varsity Dr (0.07 miles E)	2001	5,638
0.77	Varsity Dr	E Ellsworth Rd (0.04 miles N)	1993	1,422
0.81	Stone School Rd	Varsity Dr (0.09 miles N)	2004	950
0.81	S State St	Research Park Dr (0.02 miles N)	1995	21,604
0.82	Payeur Rd	S State Rd (0.28 miles SW)	2012	90
0.85	Varsity Dr	Phoenix Dr (0.05 miles N)	1993	4,589
0.86	E Ellsworth Rd	Varsity Dr (0.09 miles W)	1995	12,277
0.87	Airport Blvd	W Ellsworth Rd (0.05 miles S)	2001	2,485
0.95	Stone School Rd	E Ellsworth Rd (0.13 miles N)	1993	345
0.95	S State St	State Cir (0.05 miles N)	1995	38,348

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 1919 to 1963. Over 25% of the counts were taken between 2010 and 2019 and over 77% of the counts were taken between 2000 and 2019. 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: ©2019 Kalibrate Technologies (Q1 2019).

July 25, 2019