



Traffic Count Profile

Waveland City, MS
Waveland City, MS (2878200)
Geography: Place

Prepared by Esri

Distance:	Street:	Closest Cross-street:	Year of Count:	Count:
0.39	Dicks Street	Monroe St (0.13 miles NW)	2018	170
0.66	Waveland Ave	Shipp St (0.03 miles SE)	2018	2,200
0.78	US Hwy 90	Old Spanish Trl (0.41999999 miles SW)	2018	18,000
0.79	Old Spanish Trl	Spanish Cove (0.03 miles W)	2018	3,600
0.83	St Joseph St	Garden Ln (0.04 miles S)	2018	1,500
0.86	Niagara St	Superior St (0.1 miles NW)	2005	5,700
0.87	Waveland Kiln Road	Hibiscus St (0.05 miles SW)	2018	6,500
0.87	Saint Anthony Street	Saint Joseph St (0.0 miles W)	2018	6,200
0.94	US Hwy 90	Fricke Rd (0.18000001 miles W)	2006	21,000
0.96	Camellia Street	Iris St (0.05 miles W)	2018	160
1.07	Coleman Ave	Central Ave (0.08 miles NW)	2018	850
1.11	McLauren St	Gex St (0.03 miles S)	2018	3,100
1.12	Waveland Kiln Road	Ontario St (0.06 miles NE)	2018	6,500
1.14	Hwy 90	Lower Bay Rd (0.09 miles W)	2018	18,000
1.21	State Hwy 43	2nd (0.20999999 miles NW)	2018	15,000
1.23	Nicholson Ave	Daniel St (0.02 miles SE)	2018	3,200
1.35	N Central Ave	Adams Ln (0.03 miles NE)	2018	1,100
1.36	Old Spanish Trl	Henderson St (0.08 miles E)	2018	3,700
1.41	Mollere Drive	N Central Ave (0.16 miles NW)	2018	80
1.51	State Hwy 43	B Ave (0.13 miles E)	2005	20,000
1.56	S Beach Blvd	Farrar St (0.08 miles NE)	2018	1,700
1.73	N Beach Blvd	Sarah's Ln (0.04 miles SW)	2018	2,200
1.74	1st St	Whale Ave (0.09 miles NE)	2018	15,000
1.74	US Hwy 90	Bouslog St (0.15000001 miles E)	2006	20,000
2.34	Lakewood Dr	N Beach Blvd (0.01 miles W)	2005	2,400

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 2020 to 2000. Esri removes counts that are older than 2000 from the Kalibrate provided database. 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: ©2020 Kalibrate Technologies (Q4 2020).