



NCDOT Non-motorized Volume Data Program

Annual Data

02/20/2021

Carrboro - Libba Cotten Bikeway, Bicycles

North Carolina DOT

December 12, 2014 → November 30, 2020

Disclaimer for Annual Data Use

The annual data stored and accessed in Eco-Visio 5 are verified and validated. These data have been subjected to the NC NMVDP's quality control, quality assurance, and validation procedures and meet the criteria and standards of official NC NMVDP data. Invalid data resulting from equipment malfunction or other sources of error have been removed and site-specific correction factors have been applied to adjust for undercounting or overcounting that may have occurred at a site.



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Location Diagram Description

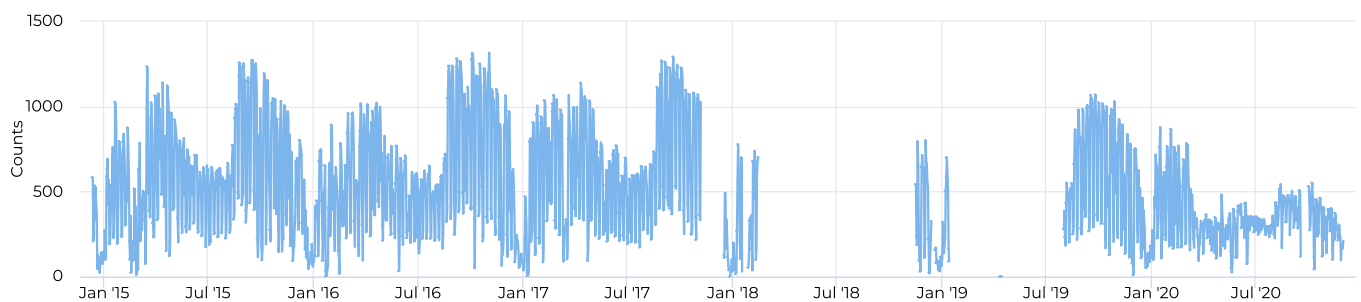
The figure to the right represents the counting sensor configuration at this location. Stars = counting systems; red triangles = pedestrian detection zones; blue & yellow diamonds = bicycle detection zones.



Count Locations



Annual Data



Average Daily Total Volume

Daily Average

511

Carrboro - Libba Cotten Bikeway, Bicycles

North Carolina DOT

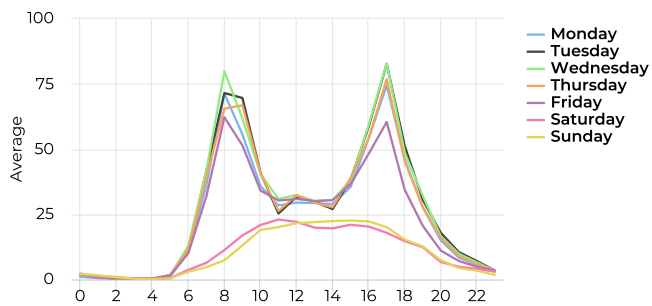
December 12, 2014 → November 30, 2020

Tabular Data

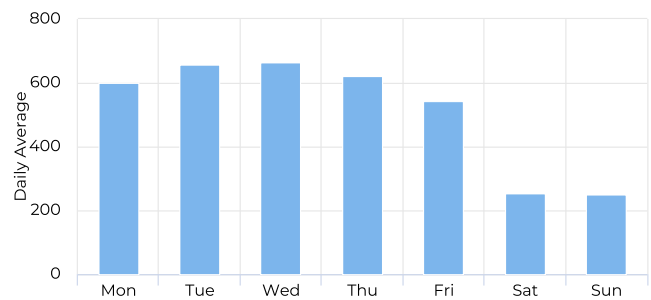
Time	Carrboro - Libba Cotten Bikeway, Bicycles
Dec 12, 2014 12:00 AM	1
Dec 12, 2014 1:00 AM	1
Dec 12, 2014 2:00 AM	0
Dec 12, 2014 3:00 AM	1
Dec 12, 2014 4:00 AM	0
Dec 12, 2014 5:00 AM	1
Dec 12, 2014 6:00 AM	7
Dec 12, 2014 7:00 AM	46
Dec 12, 2014 8:00 AM	56

Showing 1 to 10 out of 52,344 entries

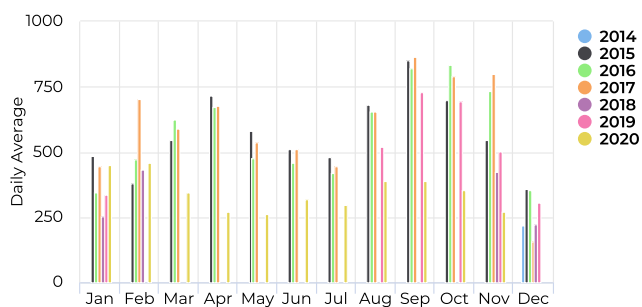
Average Volume by Hour of Day



Average Volume by Day of Week



Average Daily Volume by Month



Carrboro - Libba Cotten Bikeway, Pedestrians

North Carolina DOT

December 12, 2014 → November 30, 2020

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Location Diagram Description

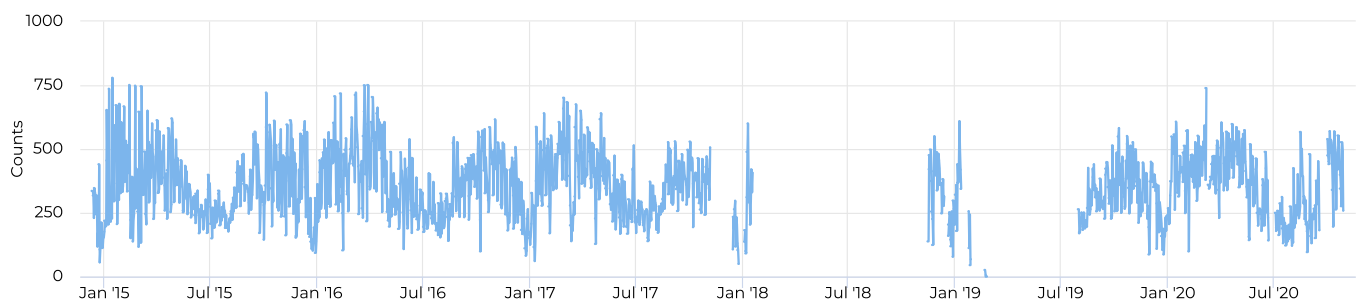
The figure to the right represents the counting sensor configuration at this location. Stars = counting systems; red triangles = pedestrian detection zones; blue & yellow diamonds = bicycle detection zones.



Count Locations



Annual Data



Average Daily Total Volume

Daily Average

355

Carrboro - Libba Cotten Bikeway, Pedestrians

North Carolina DOT

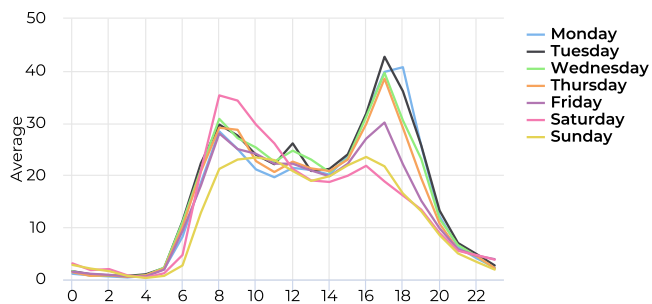
December 12, 2014 → November 30, 2020

Tabular Data

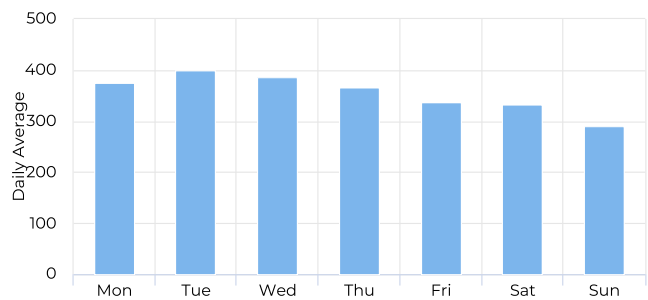
Time	Carrboro - Libba Cotten Bikeway, Pedestrians
Dec 12, 2014 12:00 AM	2
Dec 12, 2014 1:00 AM	0
Dec 12, 2014 2:00 AM	0
Dec 12, 2014 3:00 AM	0
Dec 12, 2014 4:00 AM	0
Dec 12, 2014 5:00 AM	1
Dec 12, 2014 6:00 AM	7
Dec 12, 2014 7:00 AM	11
Dec 12, 2014 8:00 AM	58

Showing 1 to 10 out of 52,344 entries

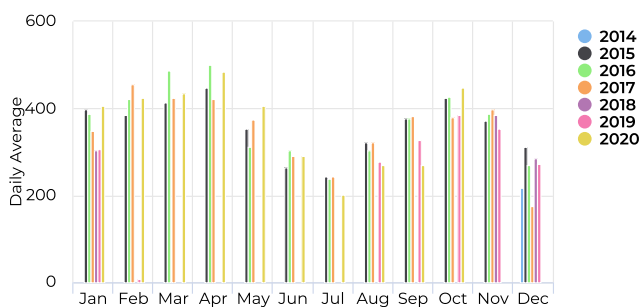
Average Volume by Hour of Day



Average Volume by Day of Week



Average Daily Volume by Month



Carrboro - Old Highway 86, Bicycles

North Carolina DOT

December 12, 2014 → November 30, 2020

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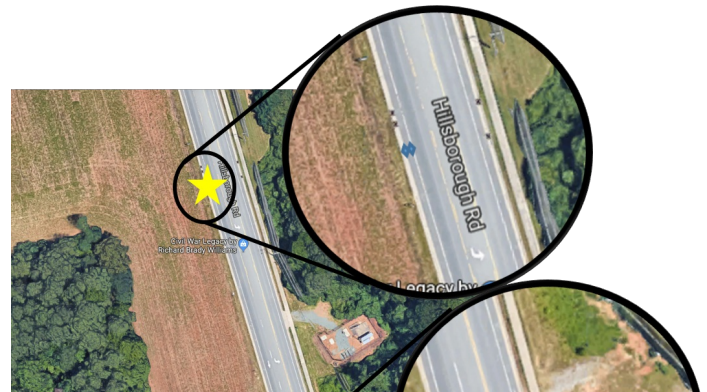
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Location Diagram Description

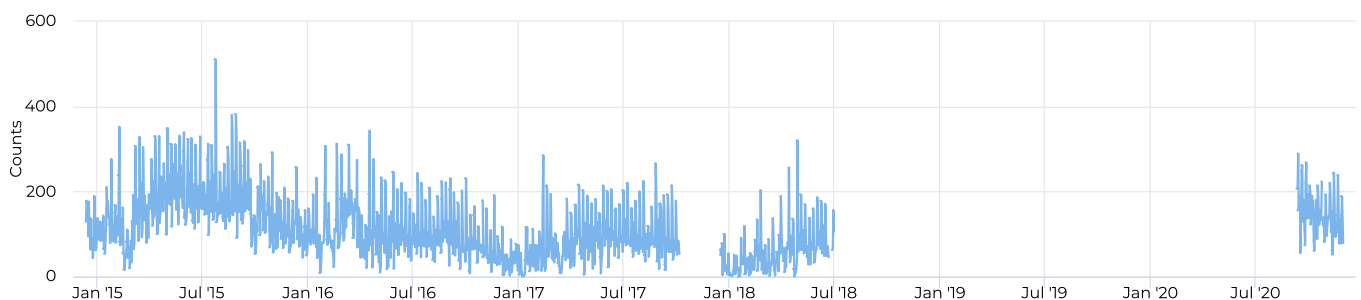
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Count Locations



Annual Data



Average Daily Total Volume

Daily Average

112

Carrboro - Old Highway 86, Bicycles

North Carolina DOT

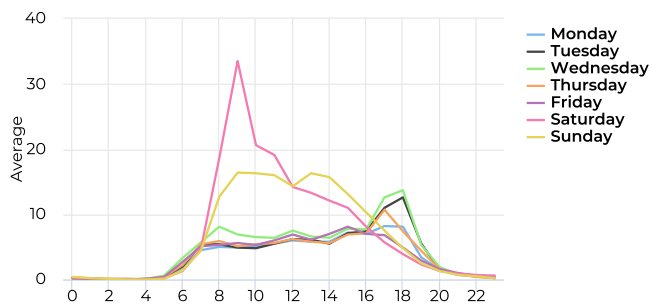
December 12, 2014 → November 30, 2020

Tabular Data

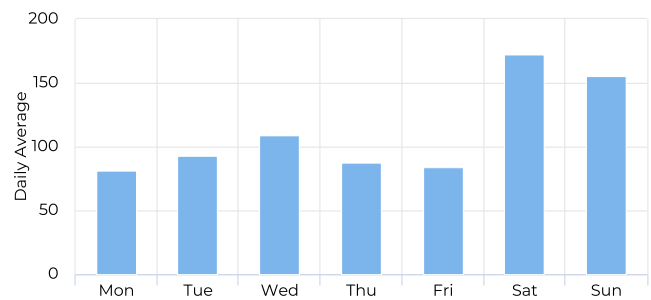
Time	Carrboro - Old Highway 86, Bicycles
Dec 12, 2014 12:00 AM	1
Dec 12, 2014 1:00 AM	0
Dec 12, 2014 2:00 AM	0
Dec 12, 2014 3:00 AM	0
Dec 12, 2014 4:00 AM	0
Dec 12, 2014 5:00 AM	0
Dec 12, 2014 6:00 AM	0
Dec 12, 2014 7:00 AM	6
Dec 12, 2014 8:00 AM	8

Showing 1 to 10 out of 52,344 entries

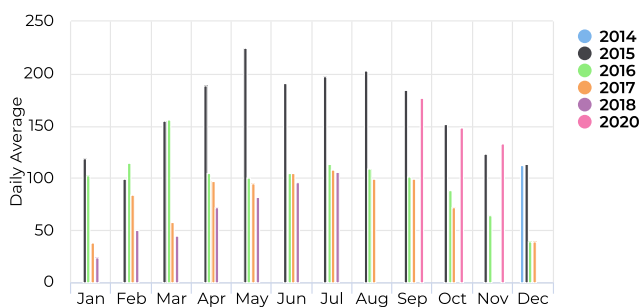
Average Volume by Hour of Day



Average Volume by Day of Week



Average Daily Volume by Month



Carrboro - Old Highway 86, Pedestrians

North Carolina DOT

December 13, 2014 → November 30, 2020

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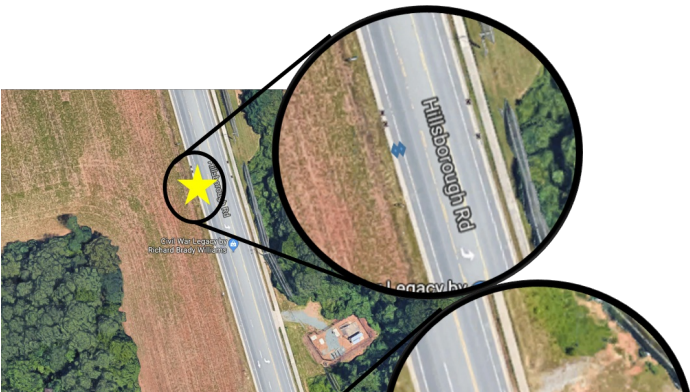
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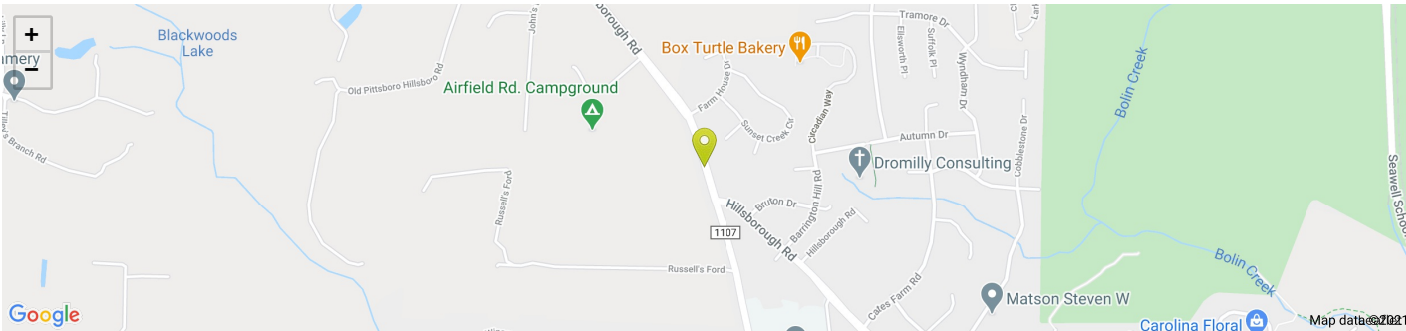
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Location Diagram Description

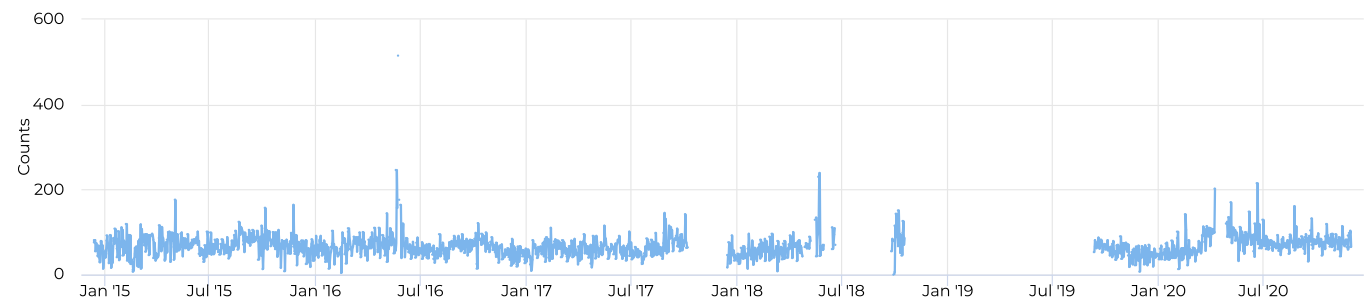
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Count Locations



Annual Data



Average Daily Total Volume

Daily Average

67

Carrboro - Old Highway 86, Pedestrians

North Carolina DOT

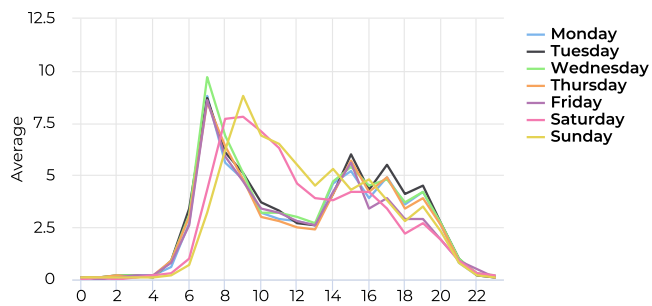
December 13, 2014 → November 30, 2020

Tabular Data

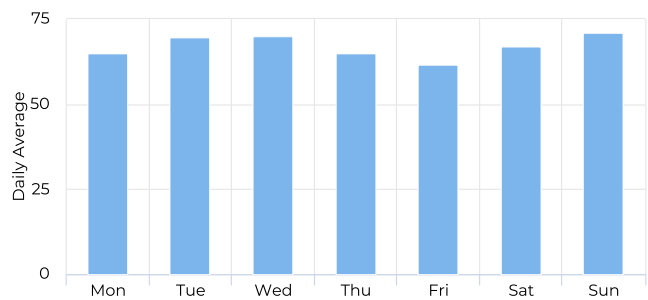
Time	Carrboro - Old Highway 86, Pedestrians
Dec 13, 2014 12:00 AM	0
Dec 13, 2014 1:00 AM	0
Dec 13, 2014 2:00 AM	0
Dec 13, 2014 3:00 AM	0
Dec 13, 2014 4:00 AM	0
Dec 13, 2014 5:00 AM	0
Dec 13, 2014 6:00 AM	1
Dec 13, 2014 7:00 AM	2
Dec 13, 2014 8:00 AM	3

Showing 1 to 10 out of 52,320 entries

Average Volume by Hour of Day



Average Volume by Day of Week



Average Daily Volume by Month

