

MetroCount Traffic Executive Adjusted Flow

AADT-120 -- English (ENU)

Datasets:

Site: [St. Andrew Drive East] East Bound mid road
Attribute:
Direction: 6 - West bound A>B, East bound B>A. **Lane:** 0
Survey Duration: 14:36 Wednesday, May 6, 2020 => 9:45 Thursday, May 21, 2020,
Zone:
File: St. Andrew Drive East 0 2020-05-21 0945.EC0 (Plus)
Identifier: RH35GBCP MC5900-X13 (c)MetroCount 09Nov16
Algorithm: Factory default axle (v5.05)
Data type: Axle sensors - Paired (Class/Speed/Count)

Profile:

Filter time: 14:36 Wednesday, May 6, 2020 => 9:45 Thursday, May 21, 2020 (14.7979)
Included classes: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
Speed range: 6 - 99 mph.
Direction: North, East, South, West (bound), P = East, Lane = 0-16
Separation: Headway > 0 sec, Span 0 - 328.084 ft
Name: Default Profile
Scheme: Vehicle classification (Scheme F3)
Units: Non metric (ft, mi, ft/s, mph, lb, ton)
In profile: Vehicles = 2610 / 2639 (98.90%)

Day	Hits	RawVol	DayFac	MonFac	AdjVol	Date
0						- Wednesday, May 6, 2020
1	1	0.000	1.000	1.000	0.000	- Thursday, May 7, 2020
2	1	0.000	1.000	1.000	0.000	- Friday, May 8, 2020
3	1	0.000	1.000	1.000	0.000	- Saturday, May 9, 2020
4	1	0.000	1.000	1.000	0.000	- Sunday, May 10, 2020
5	1	0.000	1.000	1.000	0.000	- Monday, May 11, 2020
6	1	281.000	1.000	1.000	281.000	- Tuesday, May 12, 2020
7	1	332.000	1.000	1.000	332.000	- Wednesday, May 13, 2020
8	1	266.000	1.000	1.000	266.000	- Thursday, May 14, 2020
9	1	293.000	1.000	1.000	293.000	- Friday, May 15, 2020
10	1	379.000	1.000	1.000	379.000	- Saturday, May 16, 2020
11	1	210.000	1.000	1.000	210.000	- Sunday, May 17, 2020
12	1	282.000	1.000	1.000	282.000	- Monday, May 18, 2020
13	1	406.000	1.000	1.000	406.000	- Tuesday, May 19, 2020
14	1	161.000	1.000	1.000	161.000	- Wednesday, May 20, 2020
15						- Thursday, May 21, 2020

Total days = 14, Coverage = 3.84%

ADT = 186.429, SD = 156.213

AA DT = 186.429, SD = 156.213

Weekdays = 10, Coverage = 2.74%

AWDT = 202.100, SD = 151.887

AAWDT = 202.100, SD = 151.887

Weekend days = 4, Coverage = 1.10%

AWET = 147.250, SD = 183.495

AAWET = 147.250, SD = 183.495

ADT and adjustment factor by month

Jan

Feb

Mar

Apr

May - Vol = 2610.000, Days = 14, ADT = 186.429, Adjust = 1.00000, 1/Adjust = 1.00000

Jun

Jul

Aug

Sep

Oct

Nov

Dec

ADT and adjustment factor by day of week

Mon - Vol = 282.000, Days = 2, ADT = 141.000, Adjust = 1.32219, 1/Adjust = 0.75632

Tue - Vol = 687.000, Days = 2, ADT = 343.500, Adjust = 0.54273, 1/Adjust = 1.84253

Wed - Vol = 493.000, Days = 2, ADT = 246.500, Adjust = 0.75630, 1/Adjust = 1.32222

Thu - Vol = 266.000, Days = 2, ADT = 133.000, Adjust = 1.40172, 1/Adjust = 0.71341

Fri - Vol = 293.000, Days = 2, ADT = 146.500, Adjust = 1.27255, 1/Adjust = 0.78582

Sat - Vol = 379.000, Days = 2, ADT = 189.500, Adjust = 0.98379, 1/Adjust = 1.01648

Sun - Vol = 210.000, Days = 2, ADT = 105.000, Adjust = 1.77551, 1/Adjust = 0.56322