

## MetroCount Traffic Executive Adjusted Flow

### AADT-125 -- English (ENU)

#### Datasets:

**Site:** [Woodhaven Blvd(north)] High Noon Ave. to Red River Dr.  
**Attribute:**  
**Direction:** 7 - North bound A>B, South bound B>A. **Lane:** 0  
**Survey Duration:** 11:18 Wednesday, October 28, 2020 => 15:38 Tuesday, November 10, 2020,  
**Zone:**  
**File:** Woodhaven Blvd(north) 0 2020-11-10 1438.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:** 11:19 Wednesday, October 28, 2020 => 15:38 Tuesday, November 10, 2020  
(13.1802)  
**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 = North, 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 = 65650 / 65760 (99.83%)

| Day       | Hits     | RawVol          | DayFac       | MonFac       | AdjVol          | Date                              |
|-----------|----------|-----------------|--------------|--------------|-----------------|-----------------------------------|
| 0         |          |                 |              |              |                 | Wednesday, October 28, 2020       |
| 1         | 1        | 6460.000        | 1.000        | 1.000        | 6460.000        | Thursday, October 29, 2020        |
| 2         | 1        | 6588.000        | 1.000        | 1.000        | 6588.000        | Friday, October 30, 2020          |
| <b>3</b>  | <b>1</b> | <b>6157.000</b> | <b>1.000</b> | <b>1.000</b> | <b>6157.000</b> | <b>Saturday, October 31, 2020</b> |
| <b>4</b>  | <b>1</b> | <b>3475.000</b> | <b>1.000</b> | <b>1.000</b> | <b>3475.000</b> | <b>Sunday, November 1, 2020</b>   |
| 5         | 1        | 5858.000        | 1.000        | 1.000        | 5858.000        | Monday, November 2, 2020          |
| 6         | 1        | 6365.000        | 1.000        | 1.000        | 6365.000        | Tuesday, November 3, 2020         |
| 7         | 1        | 5779.000        | 1.000        | 1.000        | 5779.000        | Wednesday, November 4, 2020       |
| 8         | 1        | 6314.000        | 1.000        | 1.000        | 6314.000        | Thursday, November 5, 2020        |
| 9         | 1        | 6197.000        | 1.000        | 1.000        | 6197.000        | Friday, November 6, 2020          |
| <b>10</b> | <b>1</b> | <b>5439.000</b> | <b>1.000</b> | <b>1.000</b> | <b>5439.000</b> | <b>Saturday, November 7, 2020</b> |
| <b>11</b> | <b>1</b> | <b>3082.000</b> | <b>1.000</b> | <b>1.000</b> | <b>3082.000</b> | <b>Sunday, November 8, 2020</b>   |
| 12        | 1        | 1080.000        | 1.000        | 1.000        | 1080.000        | Monday, November 9, 2020          |
| 13        |          |                 |              |              |                 | Tuesday, November 10, 2020        |

**Total days = 12, Coverage = 3.29%**

ADT = 5232.833, SD = 1739.137

AAADT = 5232.833, SD = 1739.137

**Weekdays = 8, Coverage = 2.19%**

AWDT = 5580.125, SD = 1839.760

AAWDT = 5580.125, SD = 1839.760

**Weekend days = 4, Coverage = 1.10%**

AWET = 4538.250, SD = 1492.522

AAWET = 4538.250, SD = 1492.522

**ADT and adjustment factor by month**

**Jan**

**Feb**

**Mar**

**Apr**

**May**

**Jun**

**Jul**

**Aug**

**Sep**

**Oct** - Vol = 19205.000, Days = 3, ADT = 6401.667, Adjust = 0.81742, 1/Adjust = 1.22337

**Nov** - Vol = 43589.000, Days = 9, ADT = 4843.222, Adjust = 1.08044, 1/Adjust = 0.92554

**Dec**

**ADT and adjustment factor by day of week**

**Mon** - Vol = 6938.000, Days = 2, ADT = 3469.000, Adjust = 1.50846, 1/Adjust = 0.66293

**Tue** - Vol = 6365.000, Days = 1, ADT = 6365.000, Adjust = 0.82213, 1/Adjust = 1.21636

**Wed** - Vol = 5779.000, Days = 1, ADT = 5779.000, Adjust = 0.90549, 1/Adjust = 1.10437

**Thu** - Vol = 12774.000, Days = 2, ADT = 6387.000, Adjust = 0.81929, 1/Adjust = 1.22056

**Fri** - Vol = 12785.000, Days = 2, ADT = 6392.500, Adjust = 0.81859, 1/Adjust = 1.22161

**Sat** - Vol = 11596.000, Days = 2, ADT = 5798.000, Adjust = 0.90252, 1/Adjust = 1.10800

**Sun** - Vol = 6557.000, Days = 2, ADT = 3278.500, Adjust = 1.59611, 1/Adjust = 0.62652