

# CRW TRAFFIC ANALYSIS REPORT FROM ITS BIG LOTTERY SID

For Project: DES-SID-UphillOct+Nov20  
 Location/Name: Uphill towards Veasey Rd just ahead of the pedestrian crossing place  
 Traffic Report From 14/10/2020 through 4/11/2020 (21 Days) - Ahead of Lockdown #2 on 5 Nov20

REPORTED BY



[www.roadwatch.org.uk](http://www.roadwatch.org.uk)

85th Percentile Speed 31.5 mph  
 85th Percentile Vehicles 19,564 counts  
 Max Speed 66.0 mph on 29/10/2020 12:21 AM  
 Total Vehicles 23,016 count  
 AADT: 1,075 vehicles per day on average

| Volumes       | Time         | 5 Day | 7 Day |
|---------------|--------------|-------|-------|
| Average Daily |              | 1,111 | 1,045 |
| AM peak       | 8:00 to 9:00 | 55    | 45    |
| PM peak       | 5:00 to 6:00 | 107   | 93    |

## Speeds

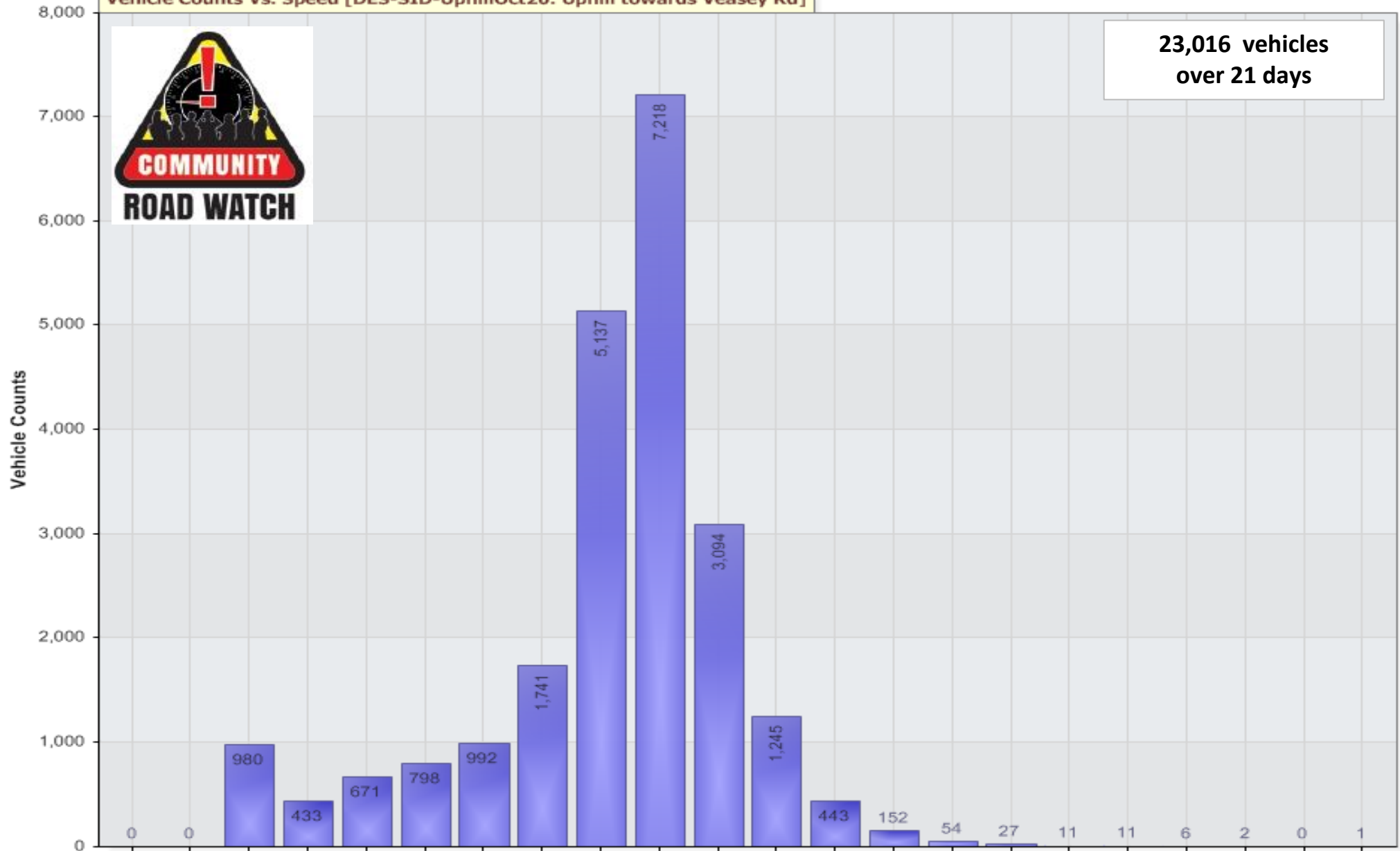
Speed limit: 30 mph ACPO=34 mph  
 85th Percentile Speed: 31.5 mph  
 Average Speed: 26.0 mph

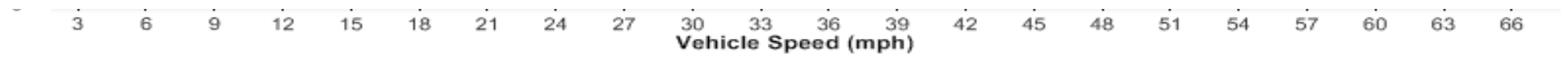
| Analysis                         | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday | Totals |
|----------------------------------|--------|---------|-----------|----------|--------|----------|--------|--------|
| Count over ACPO                  | 89     | 113     | 111       | 101      | 115    | 103      | 75     | 707    |
| % over ACPO                      | 2.6    | 3.2     | 2.6       | 3.1      | 3.4    | 3.3      | 3.4    | 3.1 %  |
| Avg speed over ACPO              | 39.1   | 39.0    | 39.6      | 39.6     | 39.9   | 40.1     | 40.1   | 39.6   |
| Logger % over ACPO No SID Feb 20 | 11.8   | 13.8    | 11.5      | 13.6     | 16.1   | 17.8     | 14.3   | 14.1 % |

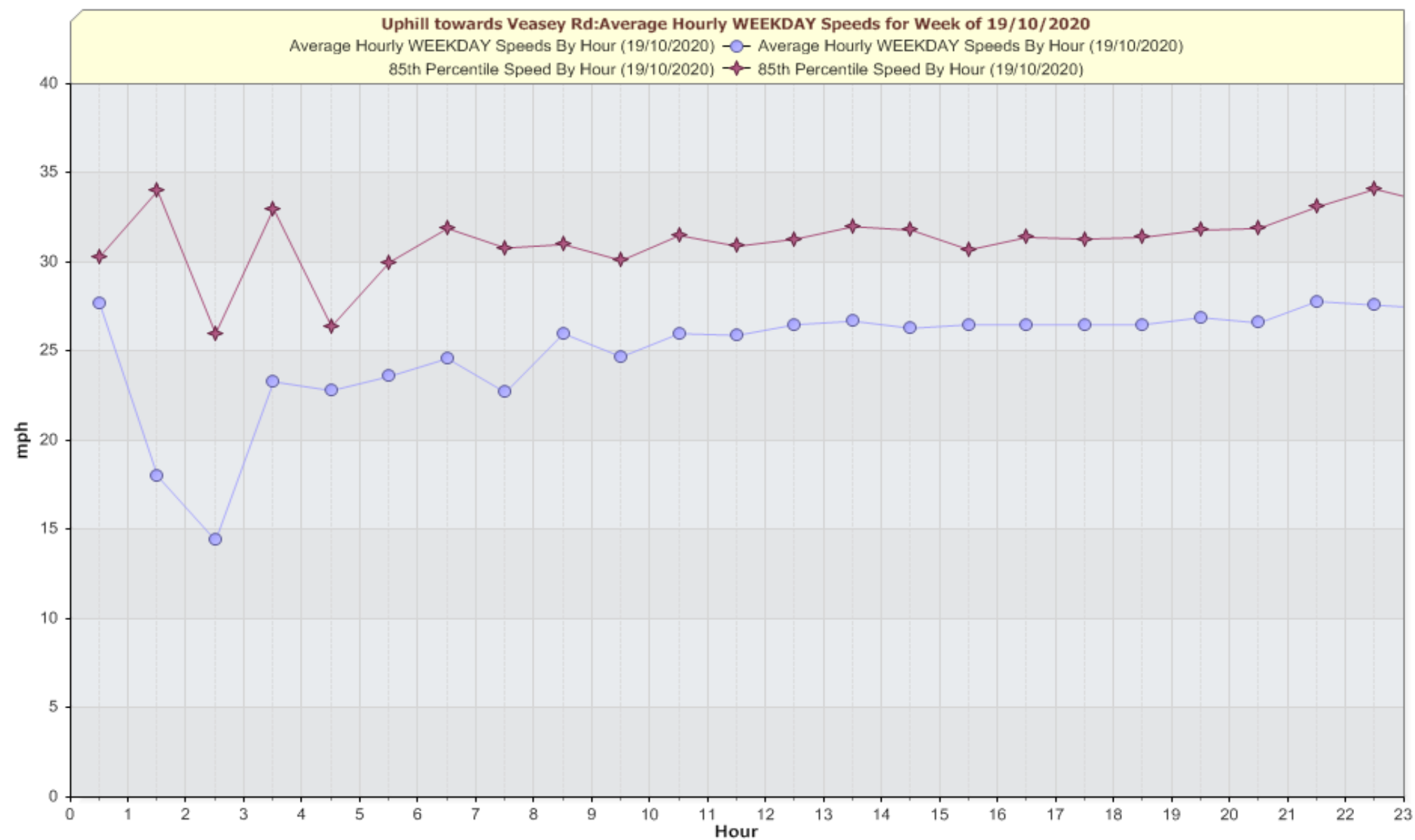
Vehicle Counts Vs. Speed [DES-SID-UphillOct20: Uphill towards Veasey Rd]



23,016 vehicles  
over 21 days

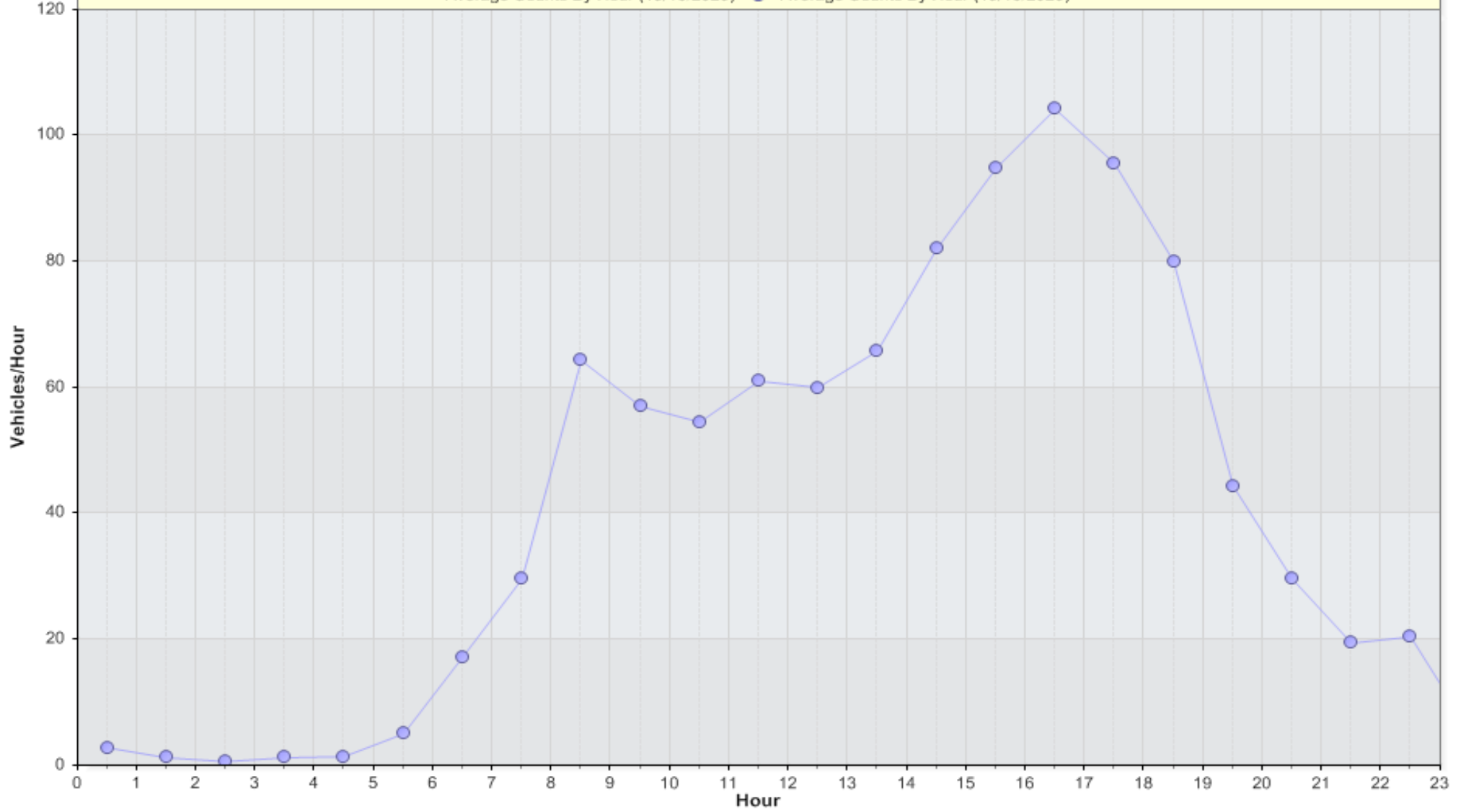






**Uphill towards Veasey Rd: Average Hourly Volume for Week of 19/10/2020**

Average Counts By Hour (19/10/2020) — Average Counts By Hour (19/10/2020)



**Uphill towards Veasey Rd: Daily Volume for Week of 19/10/2020**

Daily Vehicle Counts

Daily Vehicle Counts

