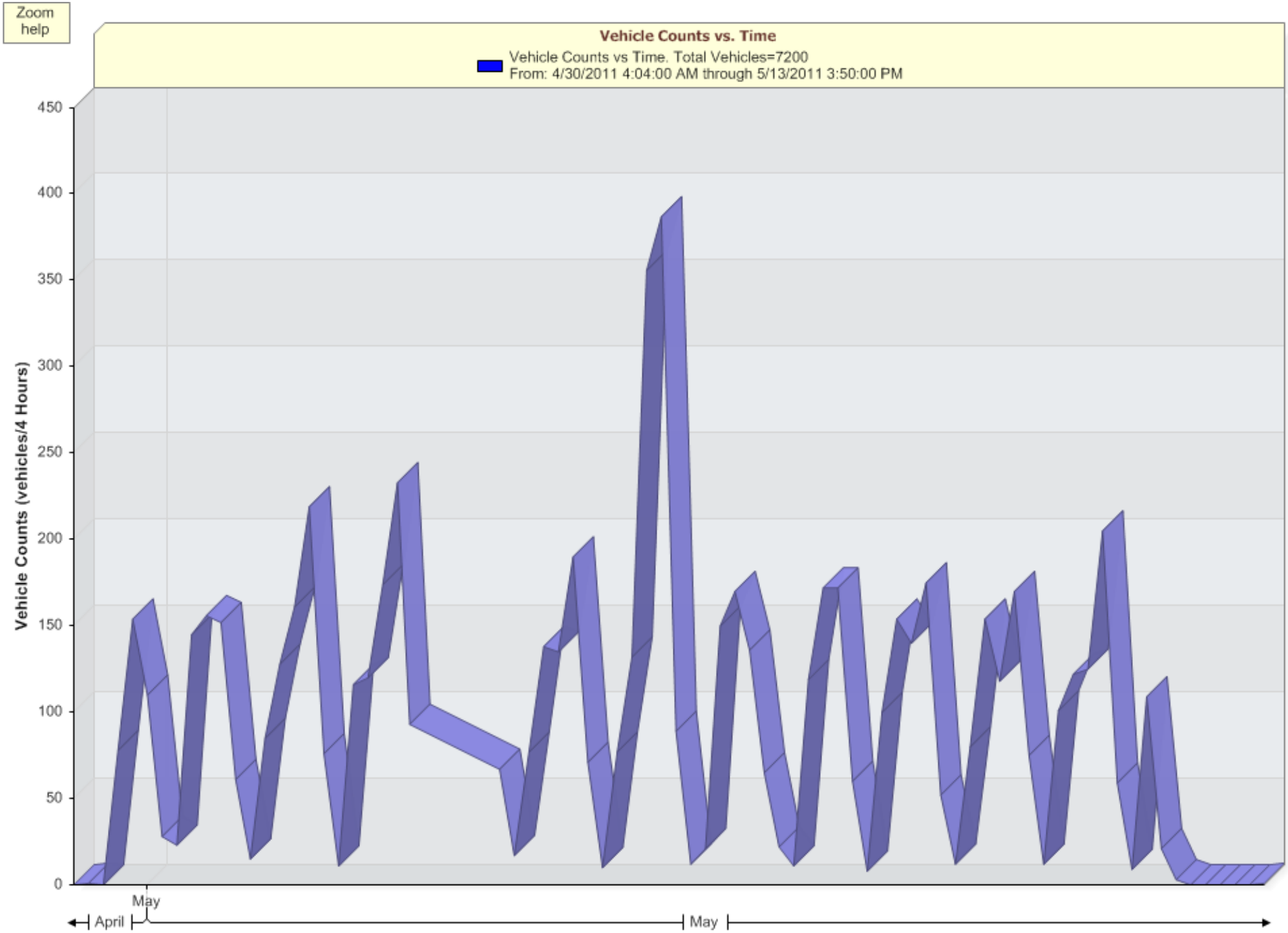
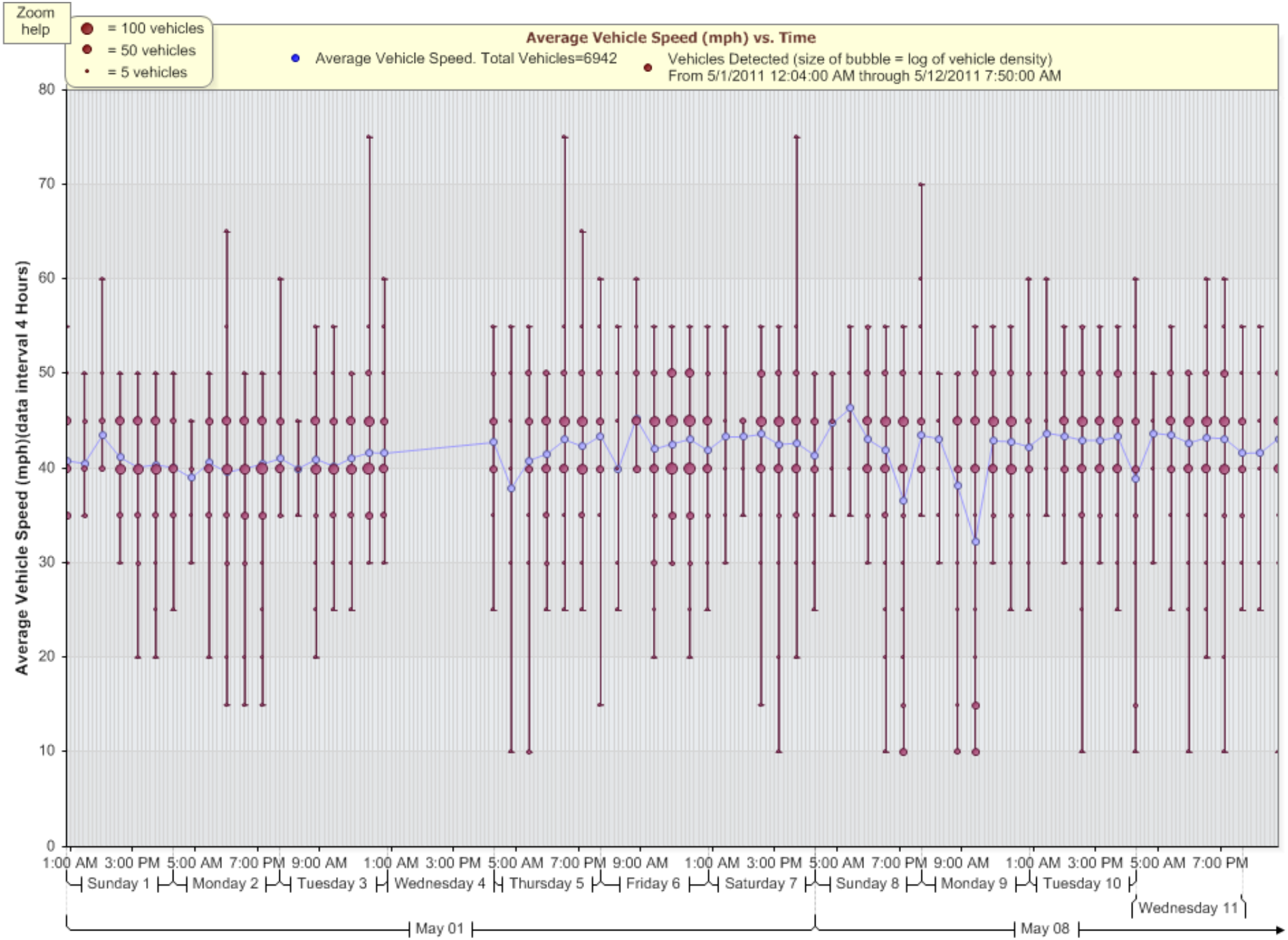
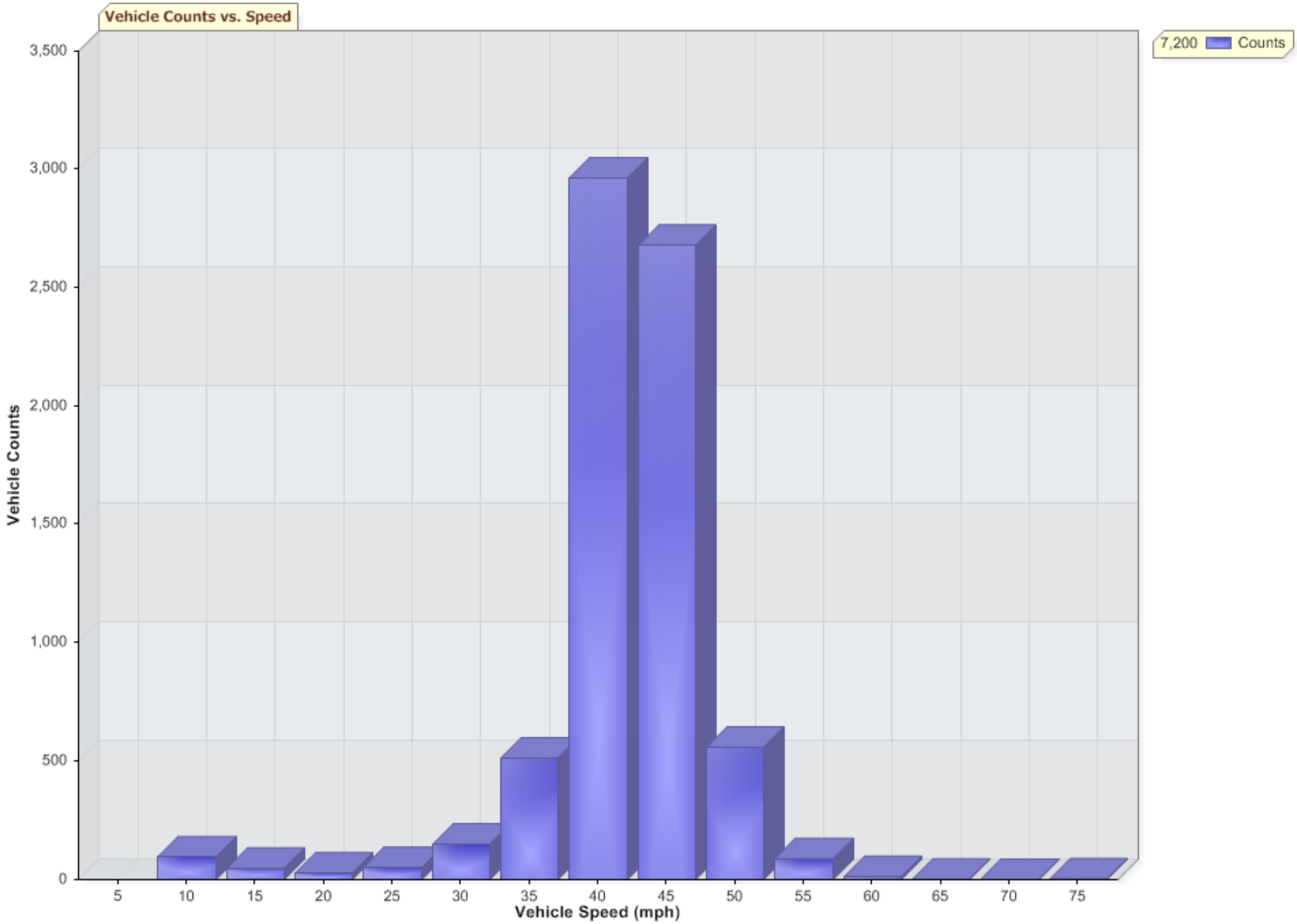

Zoom help
Vehicle Counts vs. Time
Vehicle Counts vs Time. Total Vehicles=7200
From: 4/30/2011 4:04:00 AM through 5/13/2011 3:50:00 PM
Vehicle Counts (vehicles/4 Hours)
450
400
350
300
250
200
150
100
50
0
April
May
May


Zoom help
= 100 vehicles
= 50 vehicles
= 5 vehicles
Average Vehicle Speed (mph) vs. Time
Average Vehicle Speed. Total Vehicles=6942
Vehicles Detected (size of bubble = log of vehicle density)
From 5/1/2011 12:04:00 AM through 5/12/2011 7:50:00 AM
Average Vehicle Speed (mph)(data interval 4 Hours)
0
10
20
30
40
50
60
70
80
1:00 AM
3:00 PM
5:00 AM
7:00 PM
9:00 AM
Sunday 1
Monday 2
Tuesday 3
Wednesday 4
Thursday 5
Friday 6
Saturday 7
Sunday 8
Monday 9
Tuesday 10
Wednesday 11
May 01
May 08


Vehicle Counts vs. Speed
7,200 Counts
Vehicle Counts
3,500
3,000
2,500
2,000
1,500
1,000
500
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
Vehicle Speed (mph)