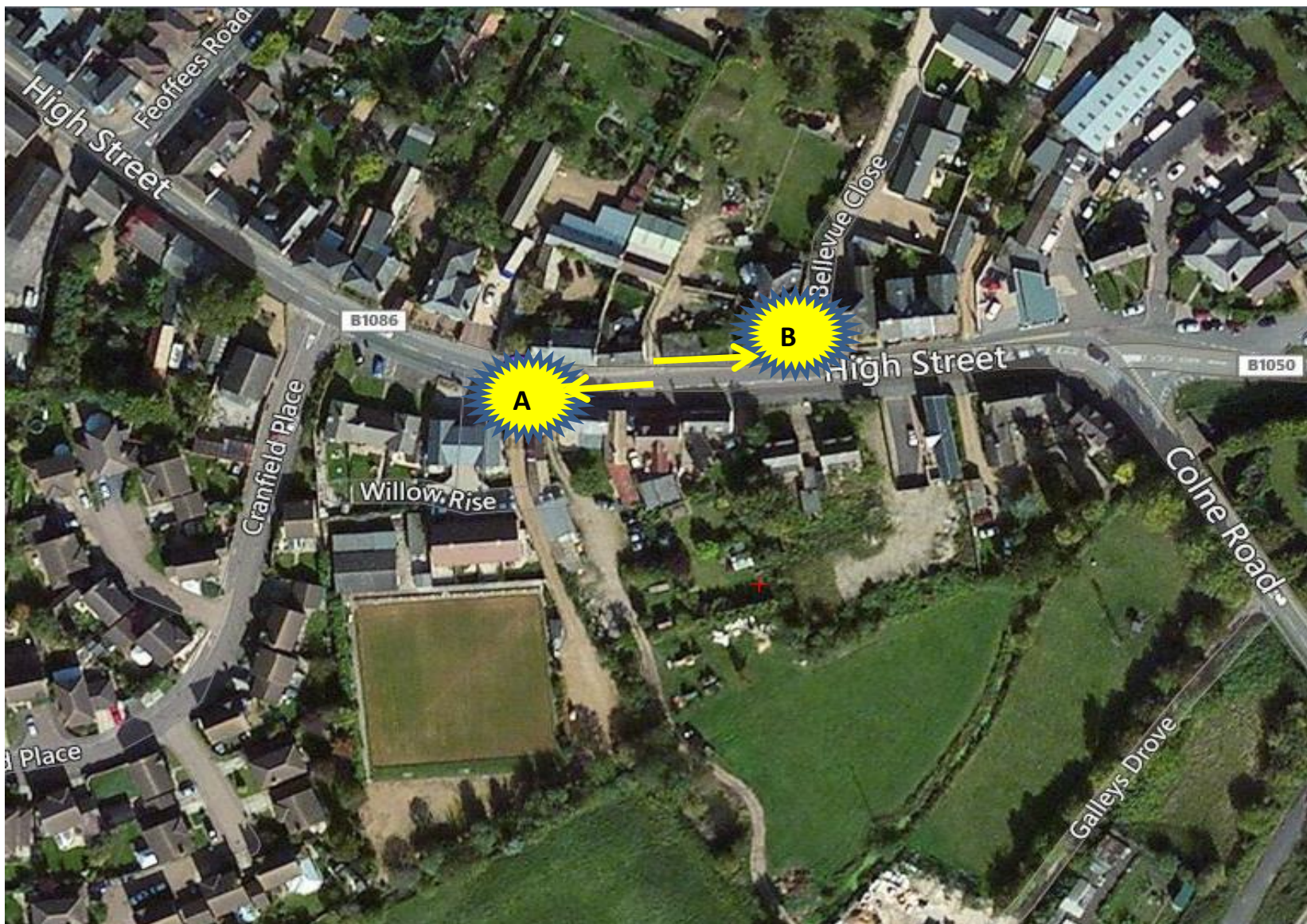




SOMERSHAM
HIGH ST
OUTSIDE #26
2-7 Sep 19 (5 Days)

Logger Located at 'A'
Facing Colne Rd

Detecting
INBOUND at 'A'
OUTBOUND at 'B'



CRW TRAFFIC REPORT USING DATA FROM MICK GEORGE ARMADILLO LOGGER©

For Project: LogSOM-HighSt@26
 Location/Name: Incoming From Colne
 Traffic Report From Mon 2/9/2019 4:41 PM through Sun 7/9/2019 2:36 PM 5 Days

85th Percentile Speed 30 mph
 85th Percentile Vehicles 11,756 counts
 Max Speed 52.0 mph on 7/9/2019 11:13 AM
 Total Vehicles 13,831 count
 AADT: 2,815 Vehicles

Volumes

	Time	5 Day	7 Day
Average Daily		2,540	2,305
AM peak	8:00 to 9:00	231	208
PM peak	5:00 to 6:00	325	325

Speed

Speed limit: 30 mph ACPO = 34 mph
 85th Percentile Speed: 30 mph
 Average Speed: 25.8 mph

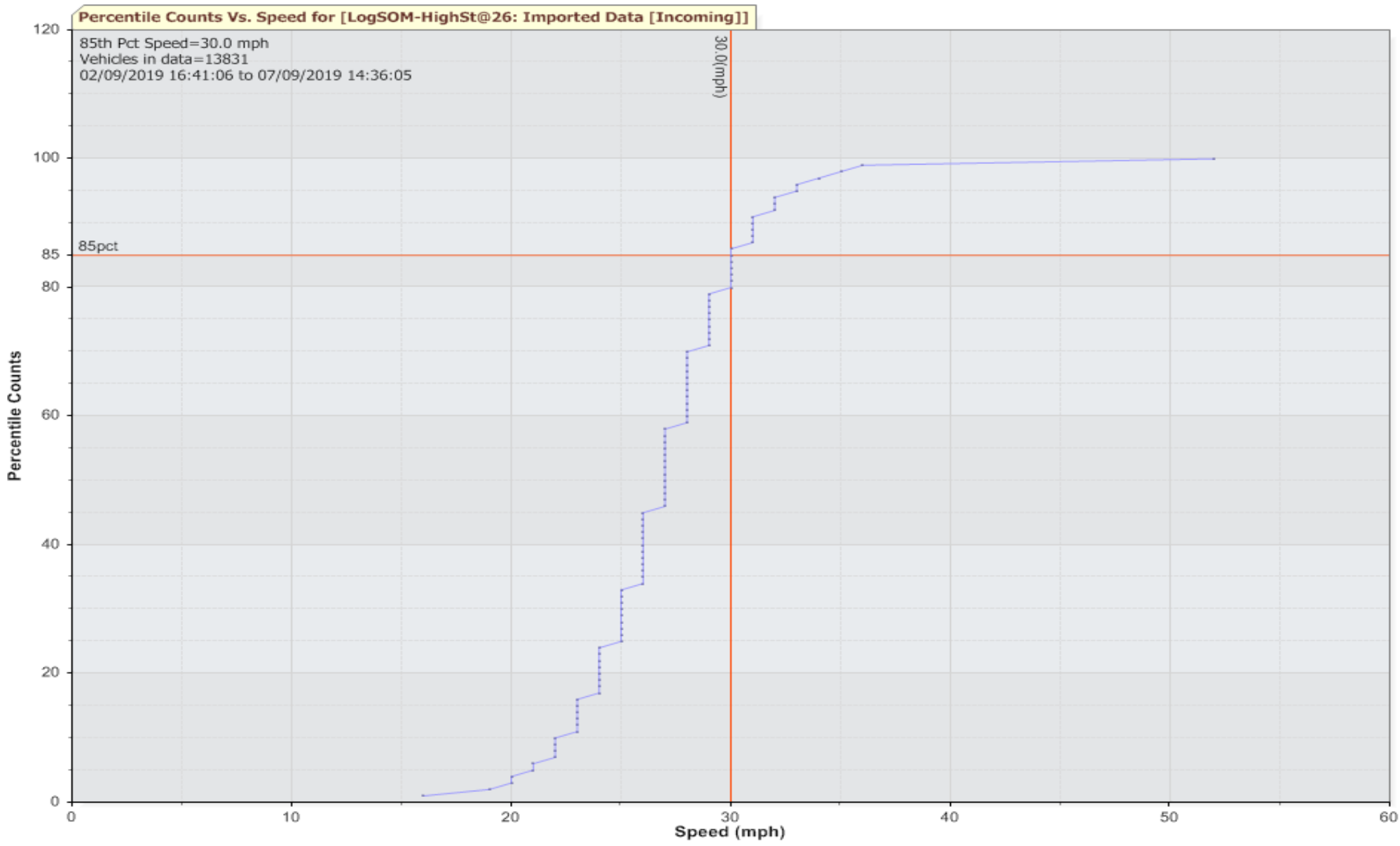
	25% Mon 2	Tue3	Wed 4	Thu 5	Fri 6	75% Sat 7	
Count over limit	89	387	378	372	412	214	
% over limit	9.3	13.8	13.1	12.2	13.8	18.9	13.5 % LOW
Avg speeder	32.6	32.7	32.7	32.9	32.6	32.8	
% over ACPO	1.2	1.9	2.3	1.9	2.0	3.2	2.1 % LOW

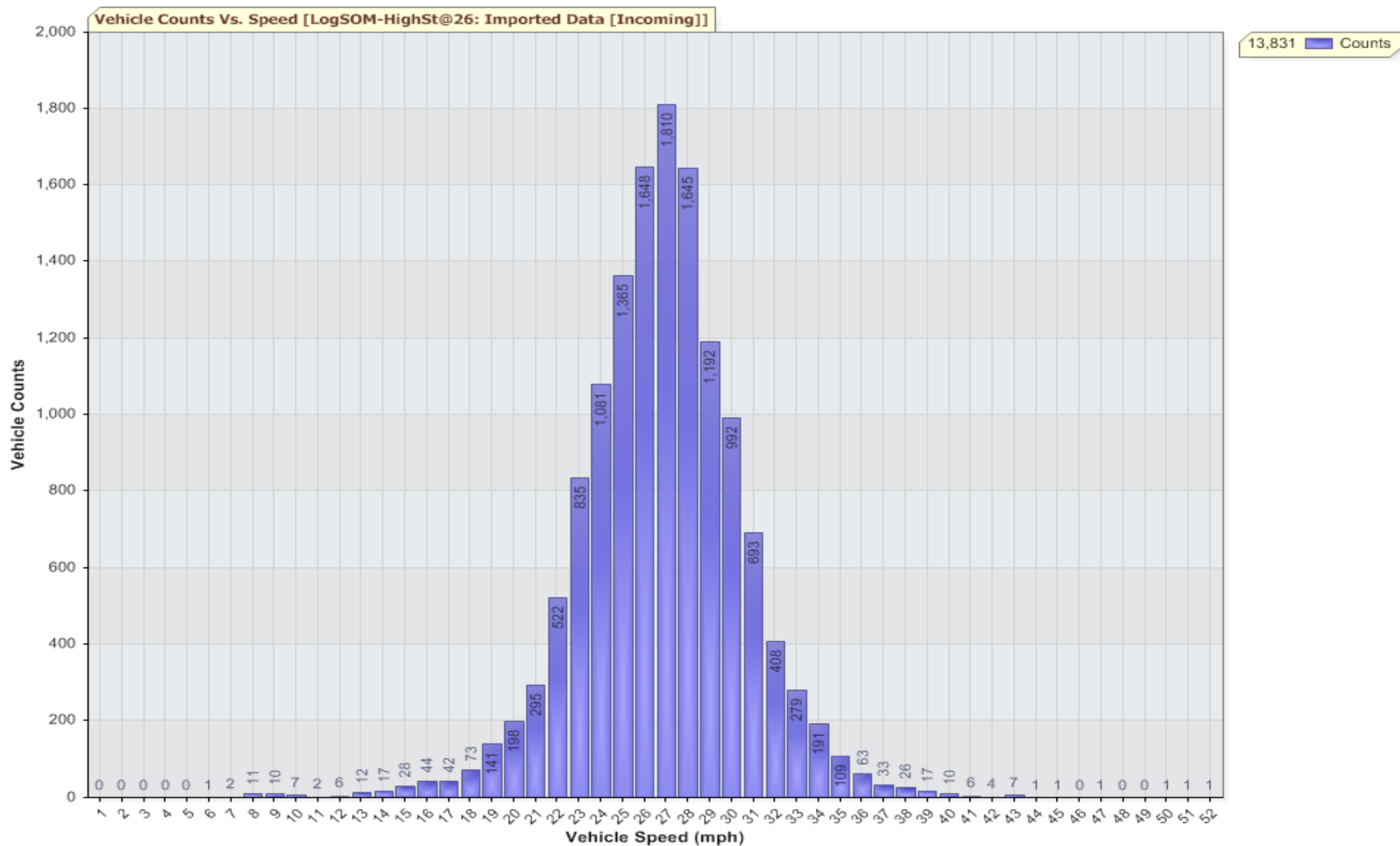
Class counts

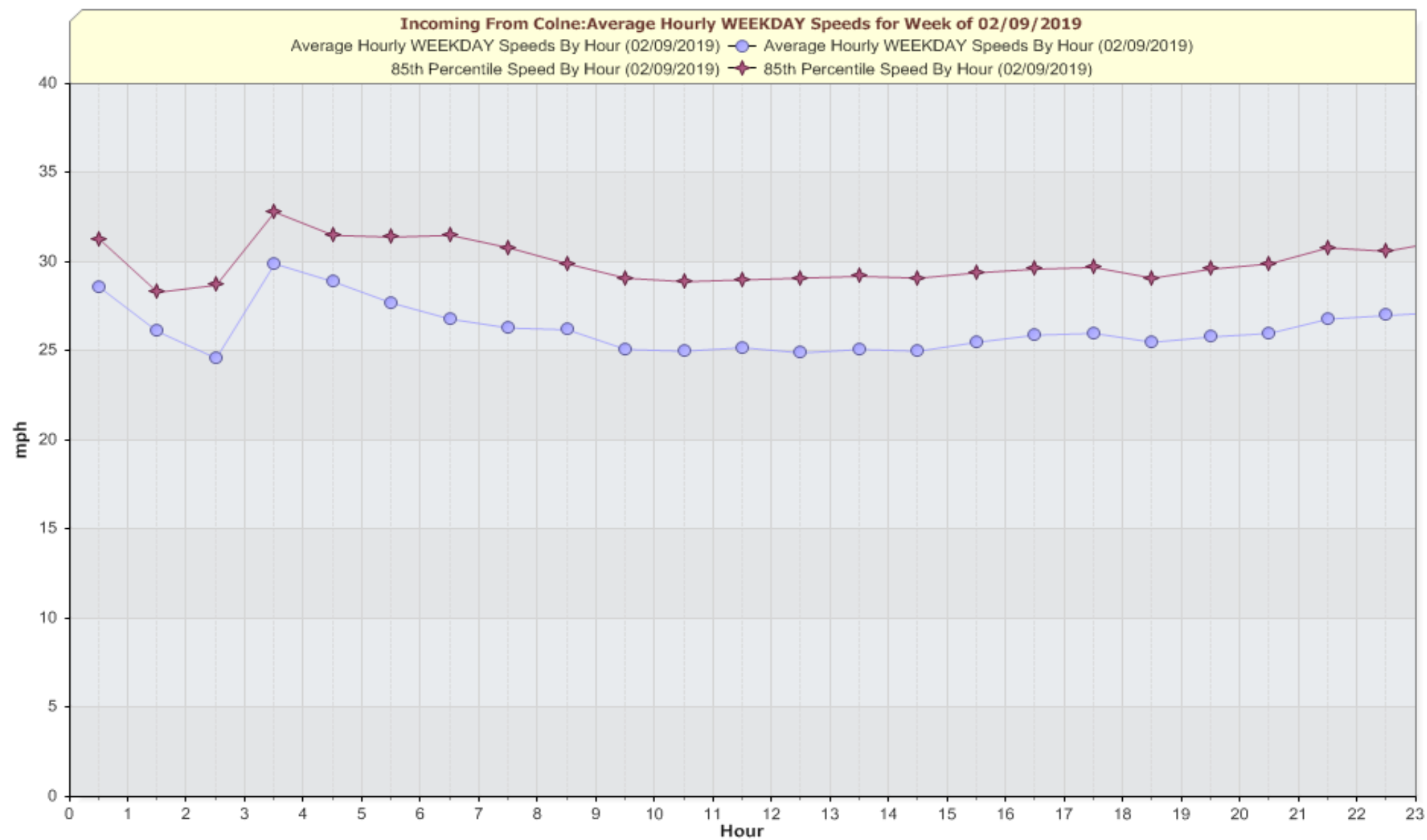
	Number	%
VEH_SM	419	3.0
VEH_MED	12,846	92.9
VEH_LG	566	4.1

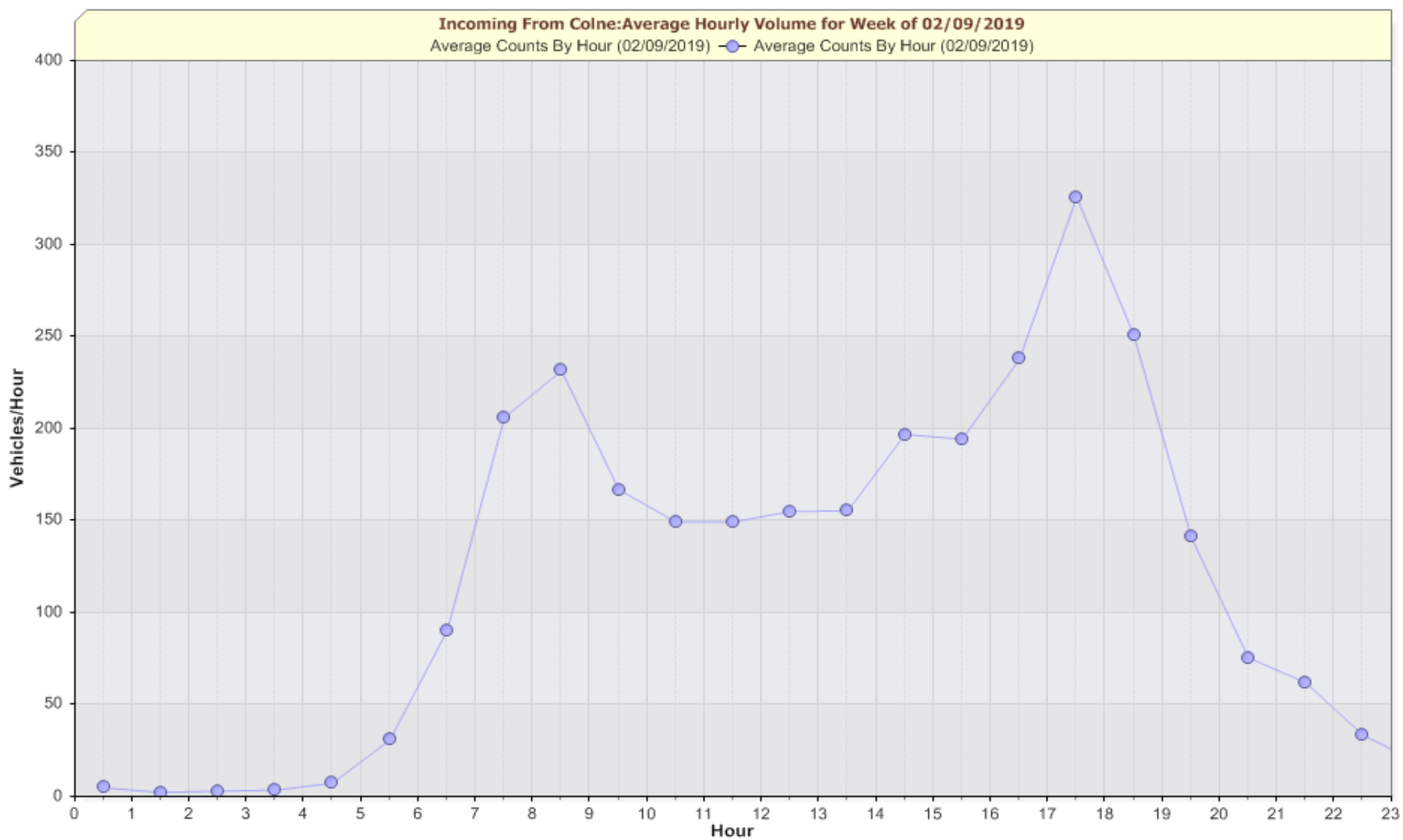
[VEH_SM = motorcycle or small vehicle, VEH_MED = sedan or medium vehicle, VEH_LG = truck or larger van]





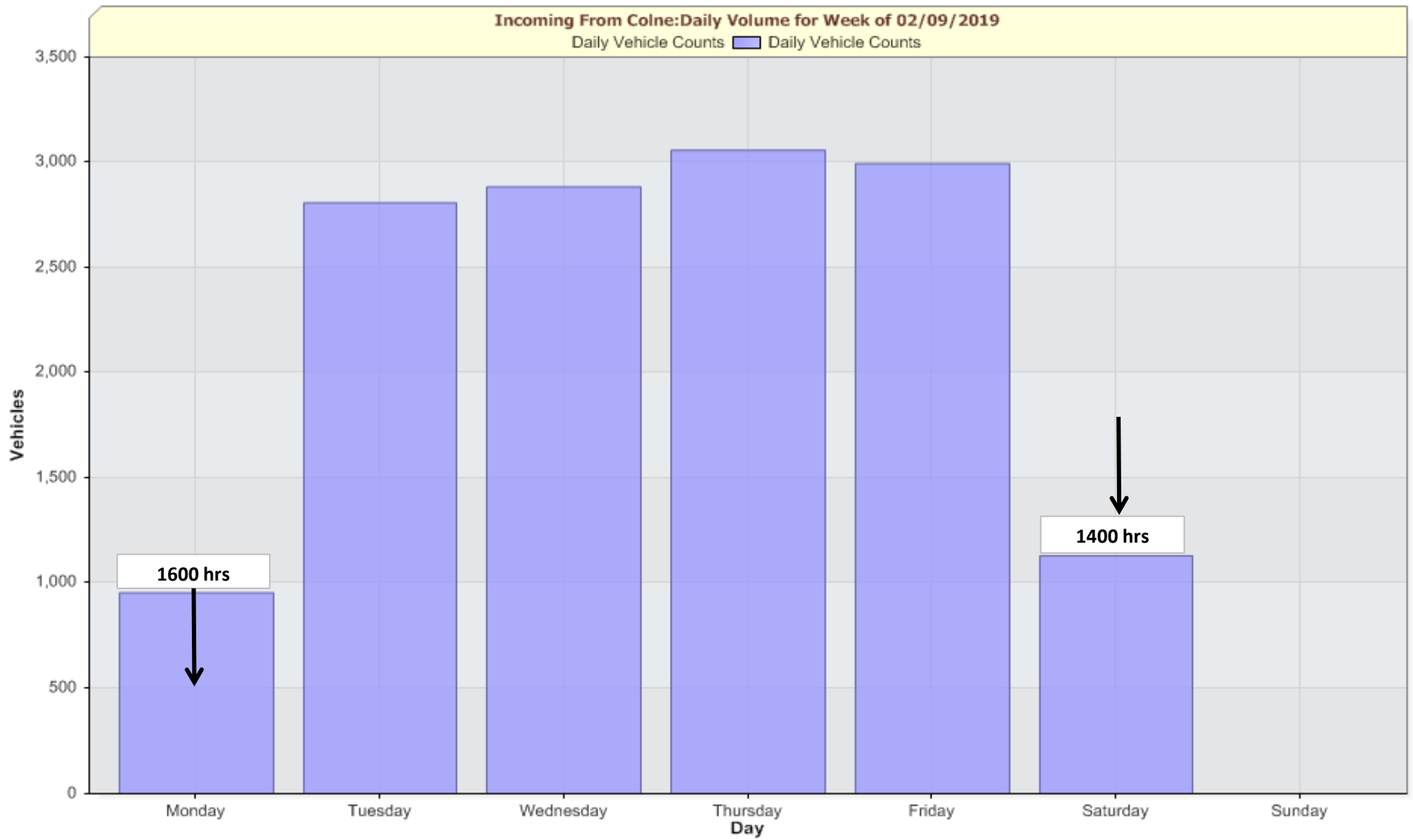




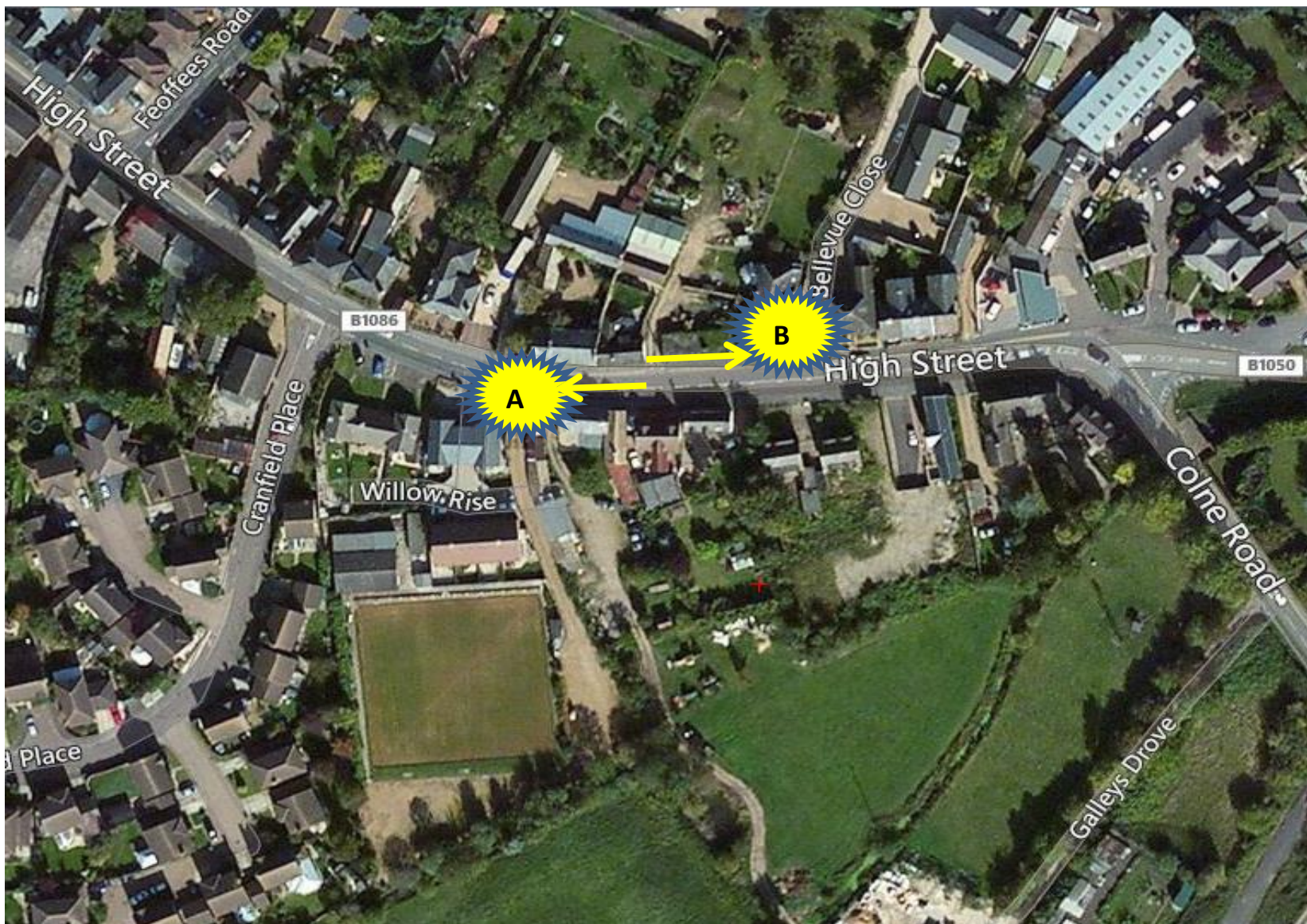


Incoming From Colne: Daily Volume for Week of 02/09/2019

Daily Vehicle Counts



02/09/2019 22:25 44.0 VEH_MED Imported Data [Incoming]
03/09/2019 05:11 42.0 VEH_MED Imported Data [Incoming]
03/09/2019 08:09 41.0 VEH_MED Imported Data [Incoming]
03/09/2019 16:52 40.0 VEH_SM Imported Data [Incoming]
03/09/2019 19:36 40.0 VEH_MED Imported Data [Incoming]
03/09/2019 22:25 50.0 VEH_MED Imported Data [Incoming]
04/09/2019 14:09 41.0 VEH_MED Imported Data [Incoming]
04/09/2019 16:32 43.0 VEH_MED Imported Data [Incoming]
04/09/2019 19:29 40.0 VEH_MED Imported Data [Incoming]
04/09/2019 21:06 40.0 VEH_MED Imported Data [Incoming]
04/09/2019 21:31 40.0 VEH_MED Imported Data [Incoming]
05/09/2019 07:36 40.0 VEH_MED Imported Data [Incoming]
05/09/2019 07:37 42.0 VEH_MED Imported Data [Incoming]
05/09/2019 14:53 40.0 VEH_MED Imported Data [Incoming]
05/09/2019 16:34 43.0 VEH_MED Imported Data [Incoming]
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05/09/2019 17:45 47.0 VEH_MED Imported Data [Incoming]
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05/09/2019 20:19 41.0 VEH_MED Imported Data [Incoming]
05/09/2019 21:34 41.0 VEH_MED Imported Data [Incoming]
05/09/2019 22:01 51.0 VEH_MED Imported Data [Incoming]
05/09/2019 22:53 43.0 VEH_MED Imported Data [Incoming]
06/09/2019 03:31 43.0 VEH_MED Imported Data [Incoming]
06/09/2019 07:43 40.0 VEH_MED Imported Data [Incoming]
06/09/2019 10:55 40.0 VEH_MED Imported Data [Incoming]
06/09/2019 15:38 41.0 VEH_MED Imported Data [Incoming]
06/09/2019 17:48 42.0 VEH_MED Imported Data [Incoming]
06/09/2019 21:52 43.0 VEH_MED Imported Data [Incoming]
06/09/2019 23:37 45.0 VEH_MED Imported Data [Incoming]
06/09/2019 23:51 41.0 VEH_MED Imported Data [Incoming]
07/09/2019 09:29 43.0 VEH_MED Imported Data [Incoming]
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07/09/2019 14:25 40.0 VEH_MED Imported Data [Incoming]



SOMERSHAM
HIGH ST
OUTSIDE #26
2-7 Sep 19 (5 Days)

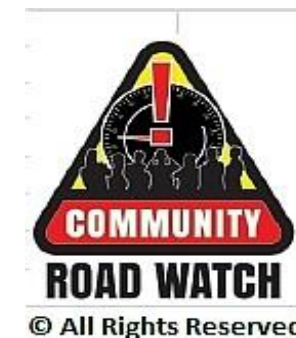
Logger Located at 'A'
Facing Colne Rd

Detecting
INBOUND at 'A'
OUTBOUND at 'B'



CRW TRAFFIC REPORT USING DATA FROM MICK GEORGE ARMADILLO LOGGER©

For Project: LogSOM-HighSt@26
 Location/Name: Outgoing to Colne Rd
 Traffic Report From: Mon 2/9/2019 4:41 PM through Sun 7/9/2019 2:36 PM 5 Days



85th Percentile Speed 30 mph
 85th Percentile Vehicles 12,386 counts
 Max Speed 63.0 mph on 4/9/2019 12:29 PM
 Total Vehicles 14,572 count
 AADT: 2,966 vehicles

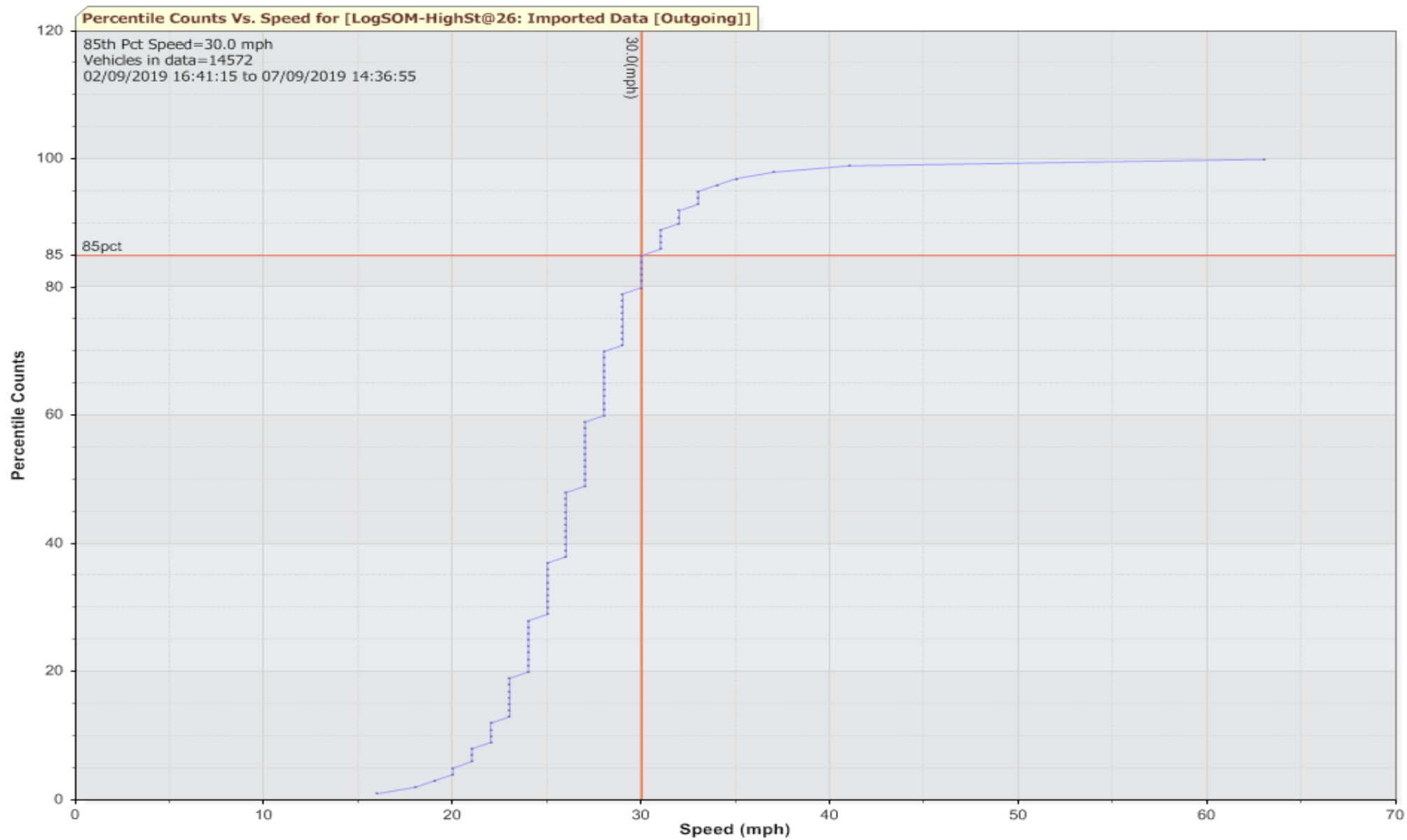
Volumes	Time	5 Day	7 Day
Average Daily		2,656	2,428
AM peak	8:00 to 9:00	284	249
PM peak	5:00 to 6:00	270	270

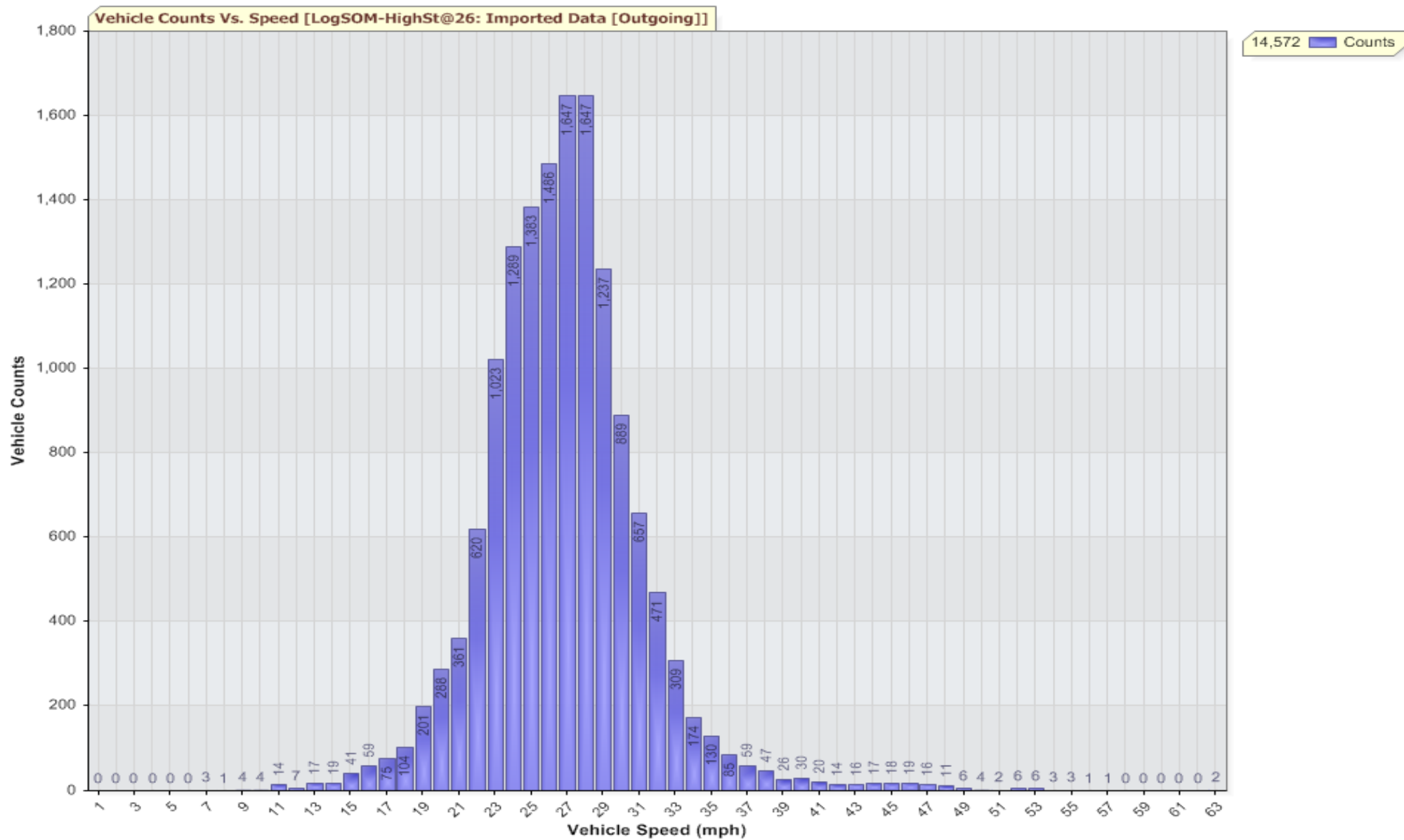
Speed
 Speed limit: 30 mph ACPO = 34 mph
 85th Percentile Speed: 30 mph
 Average Speed: 25.8 mph

Analysis	Mon	Tue	Wed	Thu	Fri	Sat	
Count over limit	155	479	405	426	482	206	
% over limit	18.1	16.0	13.5	13.0	15.3	16.0	15.3 % MID
Avg speeder	33.4	33.9	34.1	34.2	33.7	33.4	
% over ACPO	4.7	4.1	3.5	3.6	3.6	3.3	3.8 % LOW

Class counts	Number	%
VEH_SM	388	2.7
VEH_MED	13,760	94.4
VEH_LG	424	2.9

[VEH_SM = motorcycle or small vehicle, VEH_MED = sedan or medium vehicle, VEH_LG = truck or larger van]

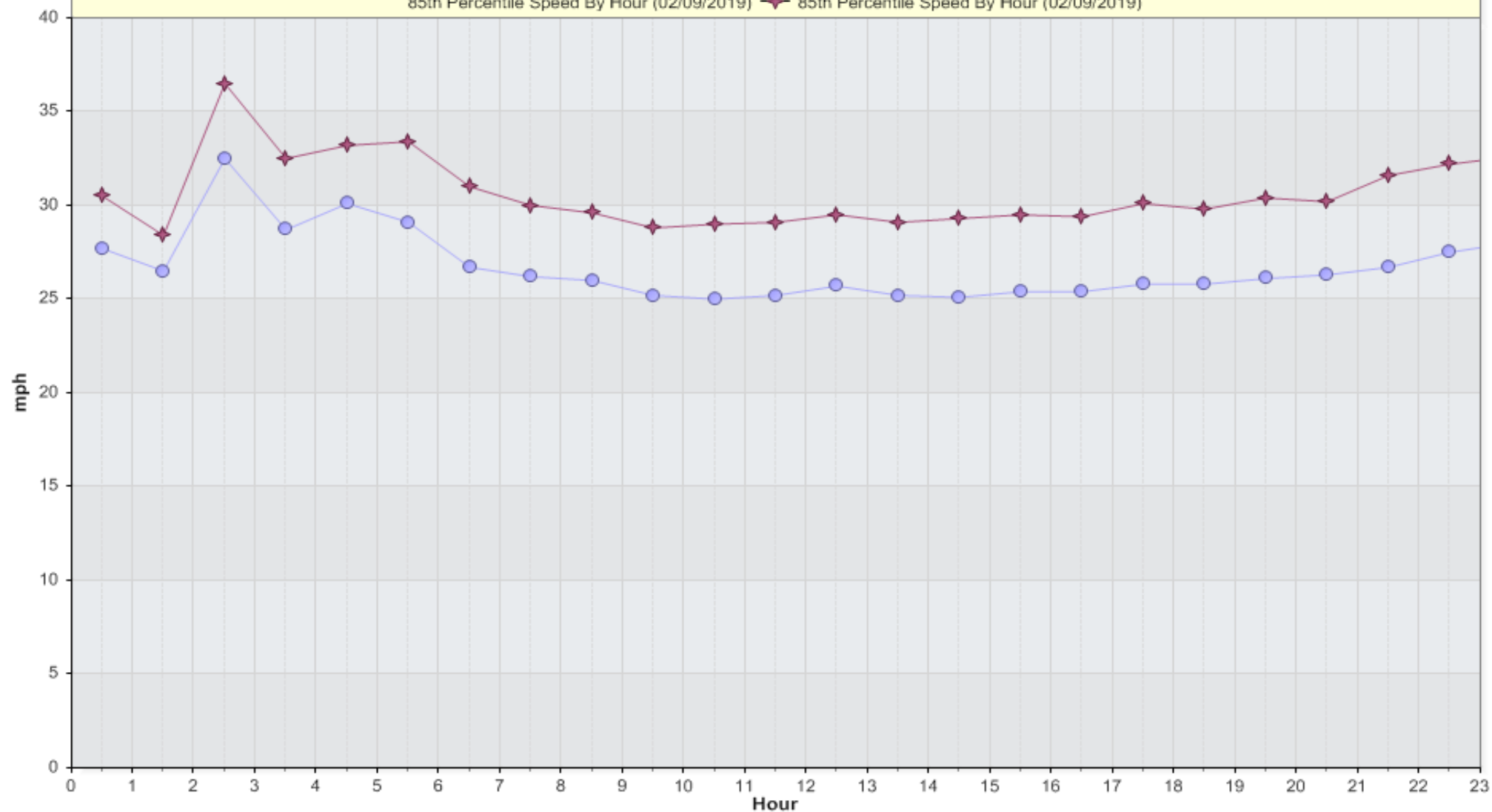




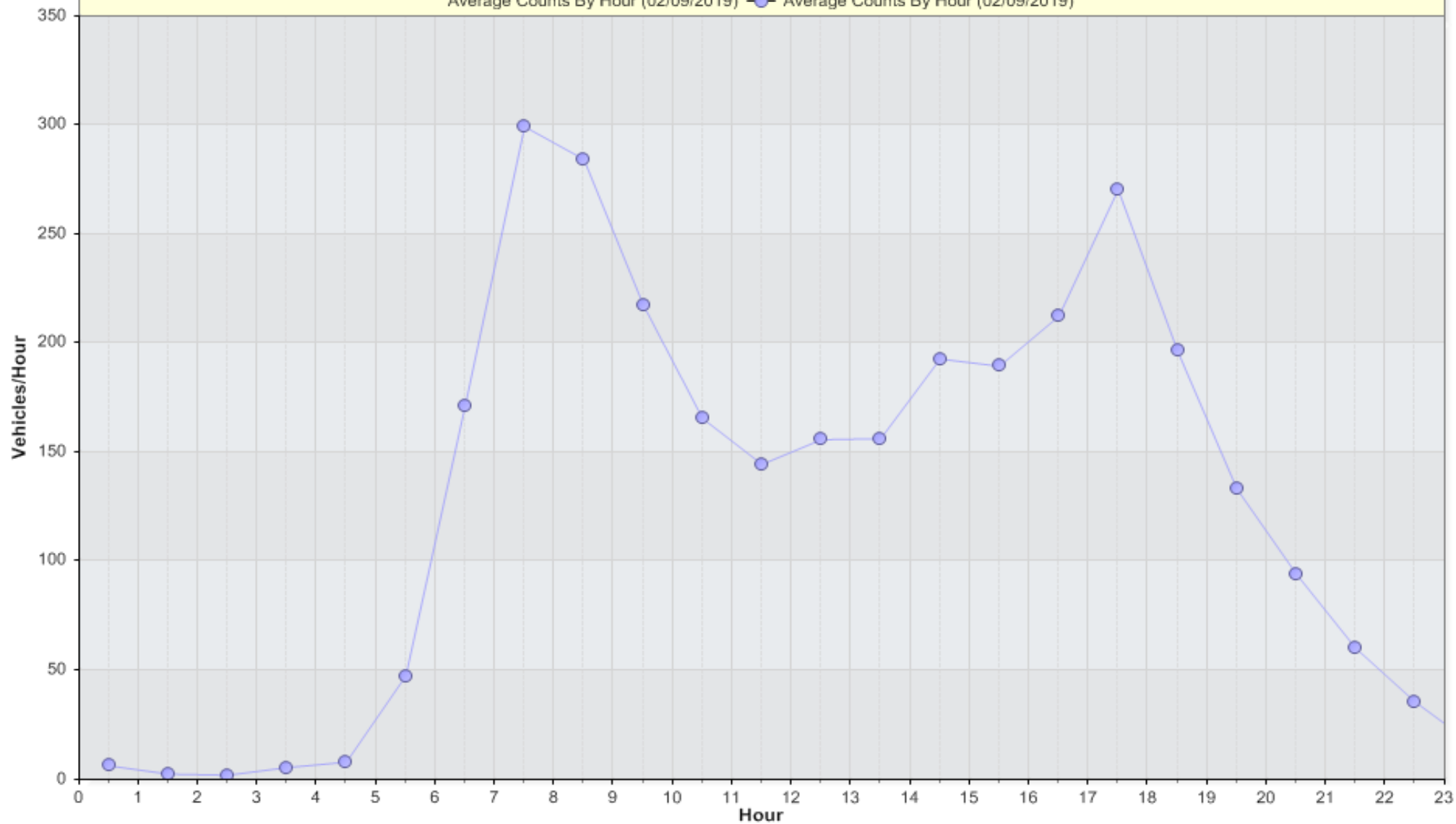
Outgoing To Colne: Average Hourly WEEKDAY Speeds for Week of 02/09/2019

Average Hourly WEEKDAY Speeds By Hour (02/09/2019)

85th Percentile Speed By Hour (02/09/2019)



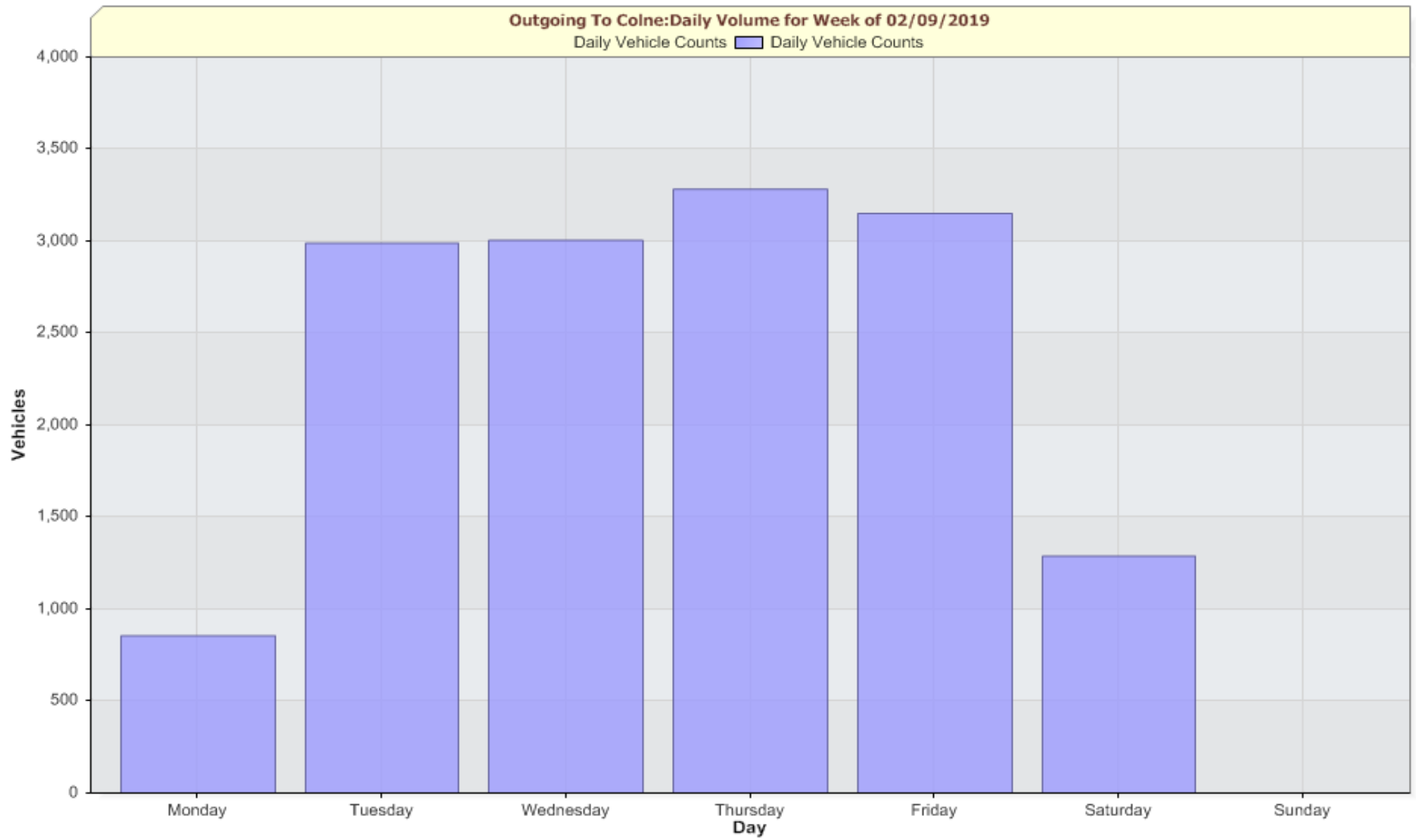
Outgoing To Colne:Average Hourly Volume for Week of 02/09/2019
Average Counts By Hour (02/09/2019) —●— Average Counts By Hour (02/09/2019)



Outgoing To Colne: Daily Volume for Week of 02/09/2019

Daily Vehicle Counts

Daily Vehicle Counts



02/09/2019 16:45 45.0 VEH_LG Imported Data [Outgoing]
02/09/2019 17:16 43.0 VEH_LG Imported Data [Outgoing]
02/09/2019 17:37 45.0 VEH_MED Imported Data [Outgoing]
02/09/2019 17:59 48.0 VEH_LG Imported Data [Outgoing]
02/09/2019 18:28 42.0 VEH_MED Imported Data [Outgoing]
02/09/2019 19:51 42.0 VEH_MED Imported Data [Outgoing]
02/09/2019 22:40 43.0 VEH_MED Imported Data [Outgoing]
03/09/2019 05:01 50.0 VEH_LG Imported Data [Outgoing]
03/09/2019 05:45 42.0 VEH_MED Imported Data [Outgoing]
03/09/2019 05:51 56.0 VEH_MED Imported Data [Outgoing]
03/09/2019 07:12 54.0 VEH_MED Imported Data [Outgoing]
03/09/2019 07:12 40.0 VEH_MED Imported Data [Outgoing]
03/09/2019 07:38 44.0 VEH_LG Imported Data [Outgoing]
03/09/2019 08:37 46.0 VEH_MED Imported Data [Outgoing]
03/09/2019 08:44 43.0 VEH_MED Imported Data [Outgoing]
03/09/2019 08:50 40.0 VEH_MED Imported Data [Outgoing]
03/09/2019 08:58 48.0 VEH_MED Imported Data [Outgoing]
03/09/2019 09:06 57.0 VEH_LG Imported Data [Outgoing]
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03/09/2019 09:28 46.0 VEH_LG Imported Data [Outgoing]
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03/09/2019 09:42 45.0 VEH_LG Imported Data [Outgoing]
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03/09/2019 10:46 44.0 VEH_LG Imported Data [Outgoing]
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03/09/2019 11:42 48.0 VEH_LG Imported Data [Outgoing]
03/09/2019 12:14 52.0 VEH_MED Imported Data [Outgoing]
03/09/2019 12:45 40.0 VEH_LG Imported Data [Outgoing]
03/09/2019 12:56 43.0 VEH_MED Imported Data [Outgoing]
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03/09/2019 13:05 55.0 VEH_MED Imported Data [Outgoing]
03/09/2019 13:24 47.0 VEH_MED Imported Data [Outgoing]
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03/09/2019 16:11 40.0 VEH_MED Imported Data [Outgoing]
03/09/2019 17:13 46.0 VEH_LG Imported Data [Outgoing]
03/09/2019 17:14 44.0 VEH_LG Imported Data [Outgoing]
03/09/2019 17:21 41.0 VEH_MED Imported Data [Outgoing]
03/09/2019 17:23 43.0 VEH_MED Imported Data [Outgoing]
03/09/2019 17:27 41.0 VEH_MED Imported Data [Outgoing]
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03/09/2019 17:51 51.0 VEH_MED Imported Data [Outgoing]
03/09/2019 18:21 45.0 VEH_LG Imported Data [Outgoing]
03/09/2019 18:58 40.0 VEH_MED Imported Data [Outgoing]
03/09/2019 20:11 45.0 VEH_MED Imported Data [Outgoing]
03/09/2019 21:38 44.0 VEH_MED Imported Data [Outgoing]

03/09/2019 22:34 42.0 VEH_MED Imported Data [Outgoing]
03/09/2019 22:51 42.0 VEH_MED Imported Data [Outgoing]
04/09/2019 02:19 46.0 VEH_MED Imported Data [Outgoing]
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04/09/2019 08:37 44.0 VEH_LG Imported Data [Outgoing]
04/09/2019 08:37 44.0 VEH_MED Imported Data [Outgoing]
04/09/2019 08:58 44.0 VEH_LG Imported Data [Outgoing]
04/09/2019 09:10 41.0 VEH_LG Imported Data [Outgoing]
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04/09/2019 09:26 52.0 VEH_MED Imported Data [Outgoing]
04/09/2019 09:34 48.0 VEH_LG Imported Data [Outgoing]
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04/09/2019 11:59 40.0 VEH_LG Imported Data [Outgoing]
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