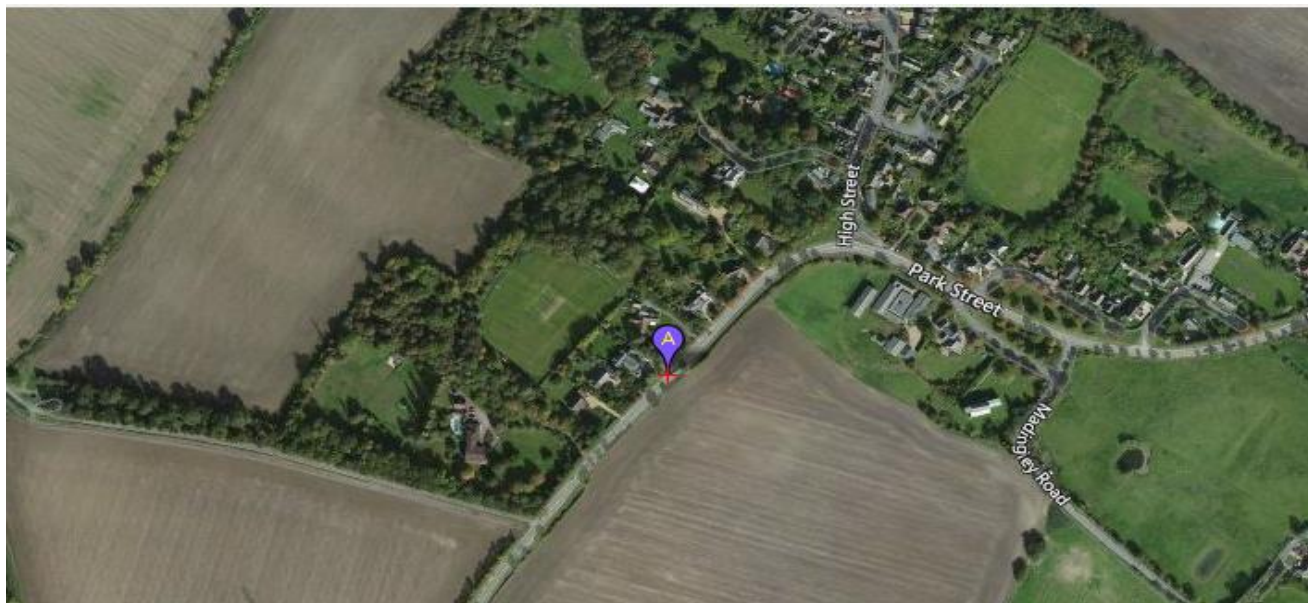


CRW Report Using Mick George Logger in Scotland Rd, Dry Drayton at 'A' (Summerleas)©

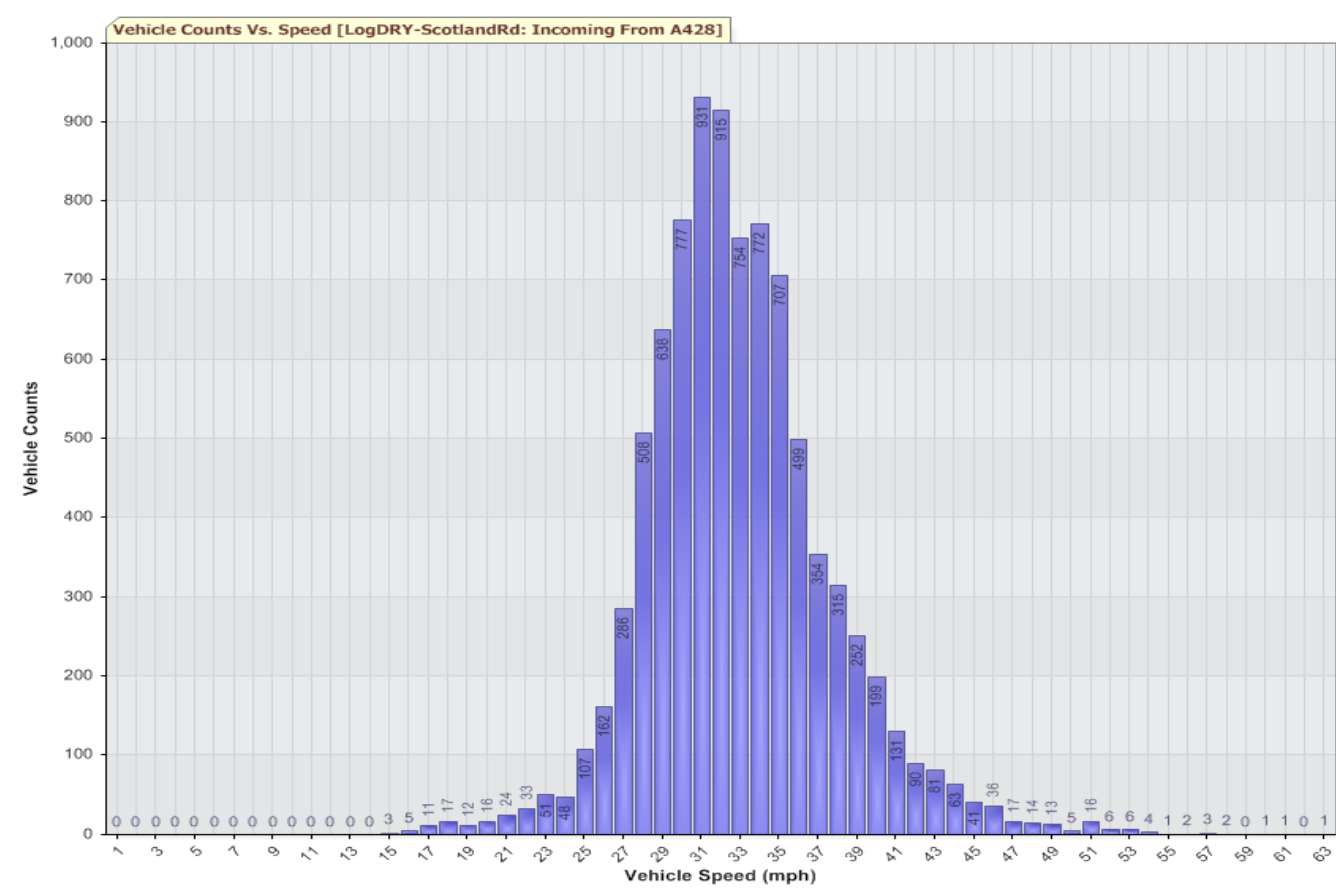


INBOUND TOWARDS VILLAGE & A14

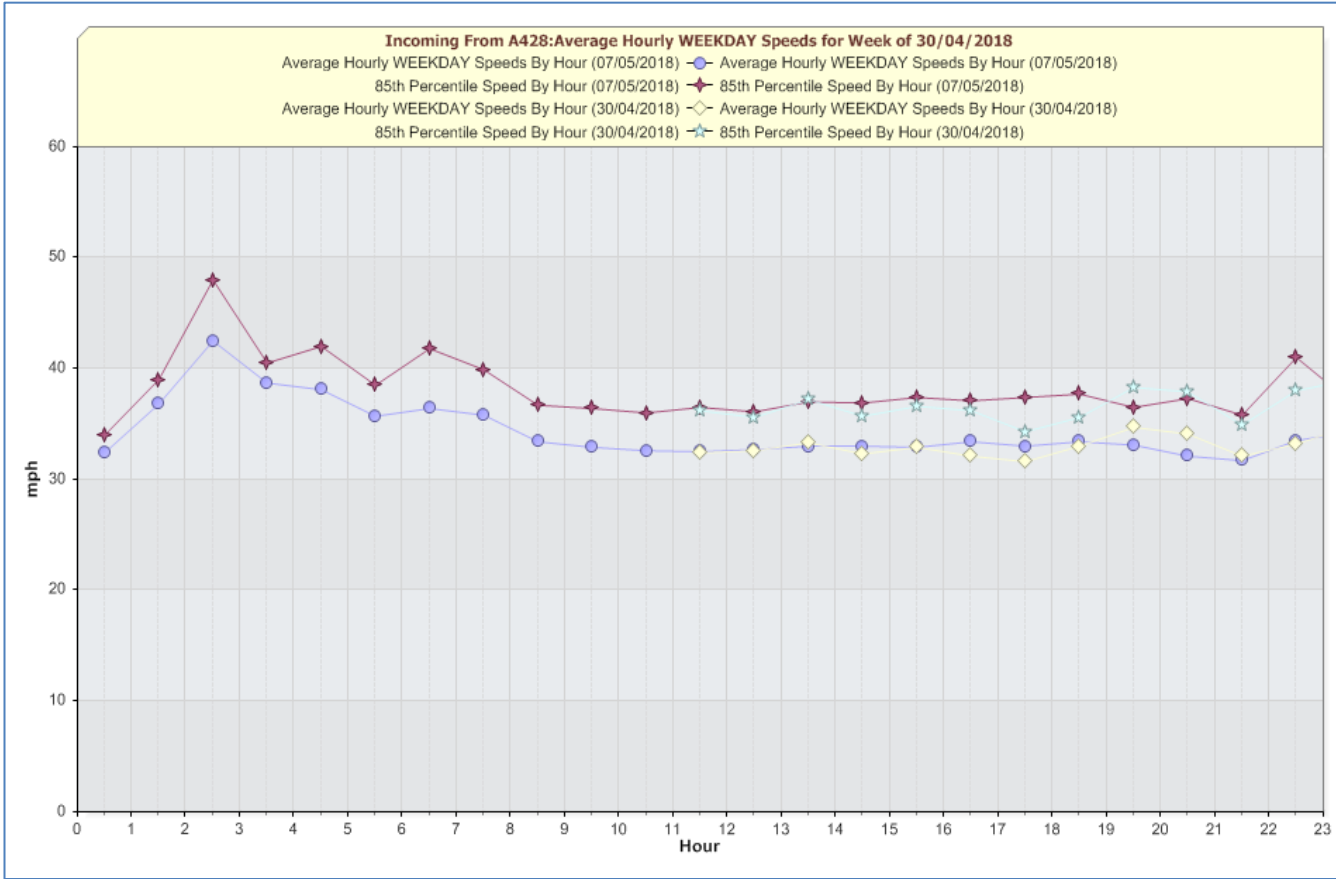
CRW TRAFFIC ANALYSIS REPORT USING DATA FROM MICK GEORGE LOGGER

For Project:	LogDRY-ScotlandRd @ Summerleas					
Location/Name:	Incoming From A428					
Traffic Report From	4/5/2018 11:23:54 AM through 8/5/2018 3:32:46 PM					
Max Speed	63.0 mph on 4/5/2018 6:12:36 PM					
Total Vehicles	8,930	count				
Avg Est Daily Volume	2,140					
Speeds						
Speed limit(ACPO):		34 mph				
85th Percentile Speed:		37 mph				
Average Speed:		32.9 mph				
Analysis		Friday	Saturday	Sunday	Monday	Tuesday
Count over ACPO limit		561	637	527	592	543
% over 'ticket' limit		29.7	31.6	36.8	33.7	29.5
Avg speeder over ACPO		37.8	38.1	38.5	38.3	38.1
Class counts	Number	%				
VEH_SM	32	0.4				
VEH_MED	8,418	94.3				
VEH_LG	480	5.4				
[VEH_SM = motorcycle or small car, VEH_MED = saloon or small van, VEH_LG = truck or large van]						

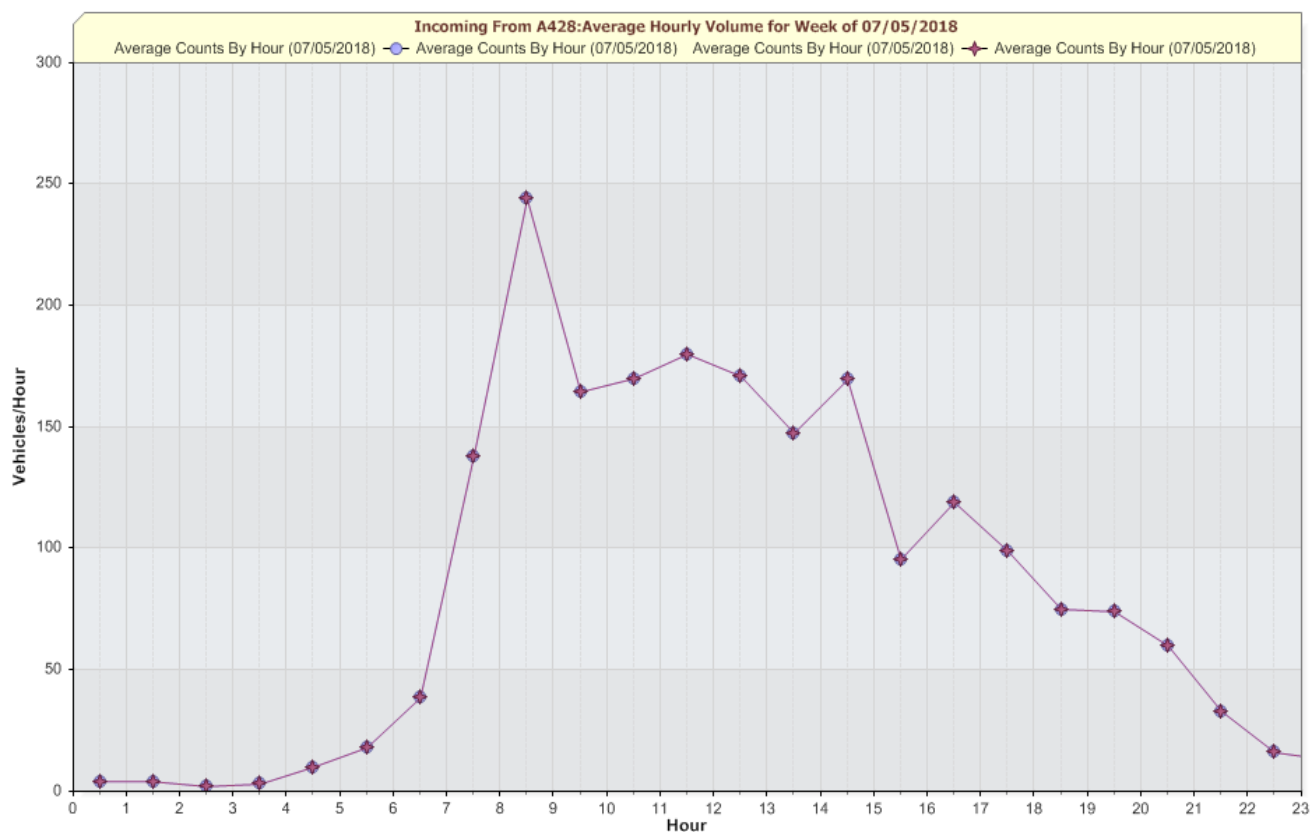
Volume vs Speed of 8930 vehicles



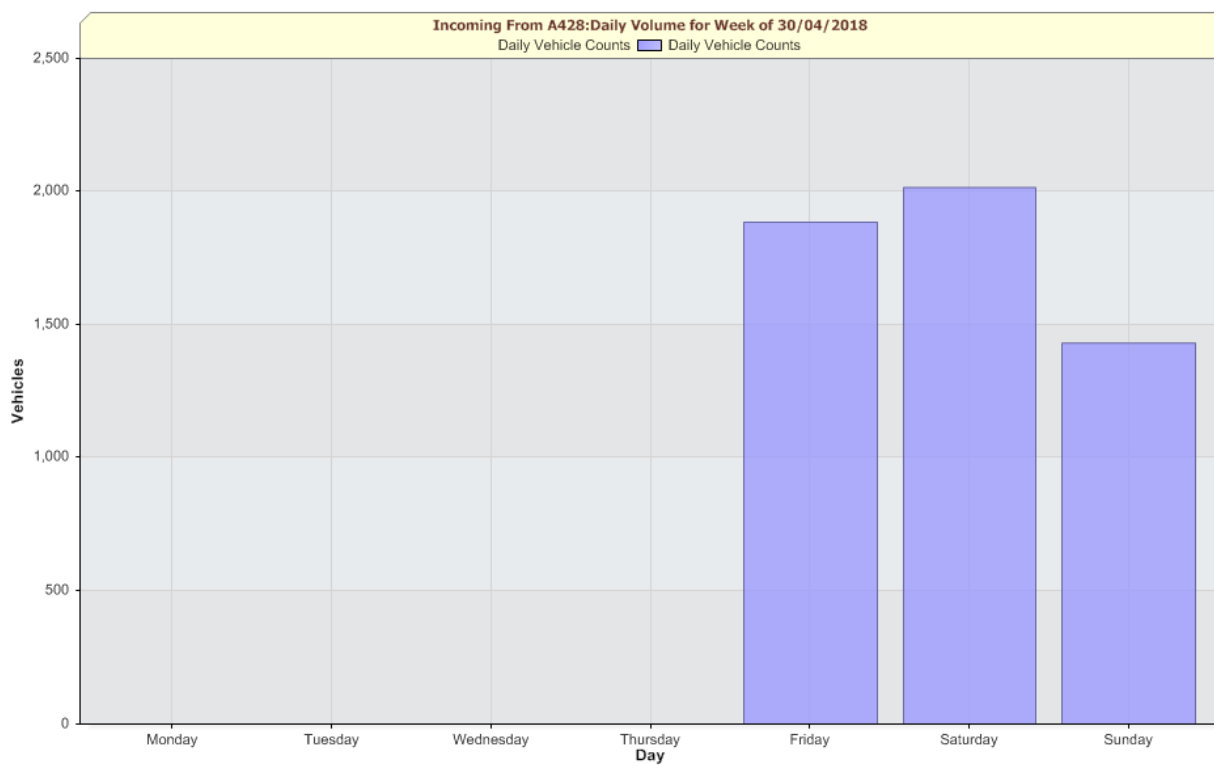
Average Speed vs Time (Best Times for Police or Speedwatch to Address worst speeding)

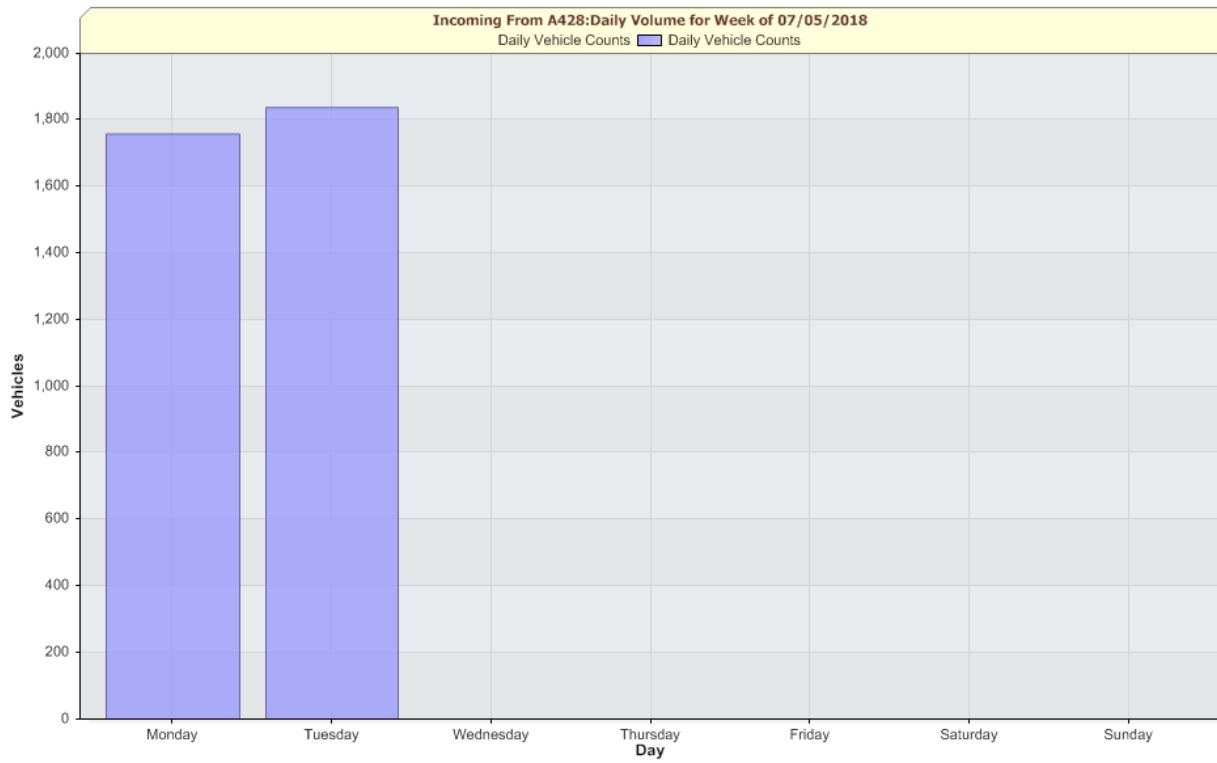


Average Volume vs Time (Best times for Police or Speedwatch to be seen)

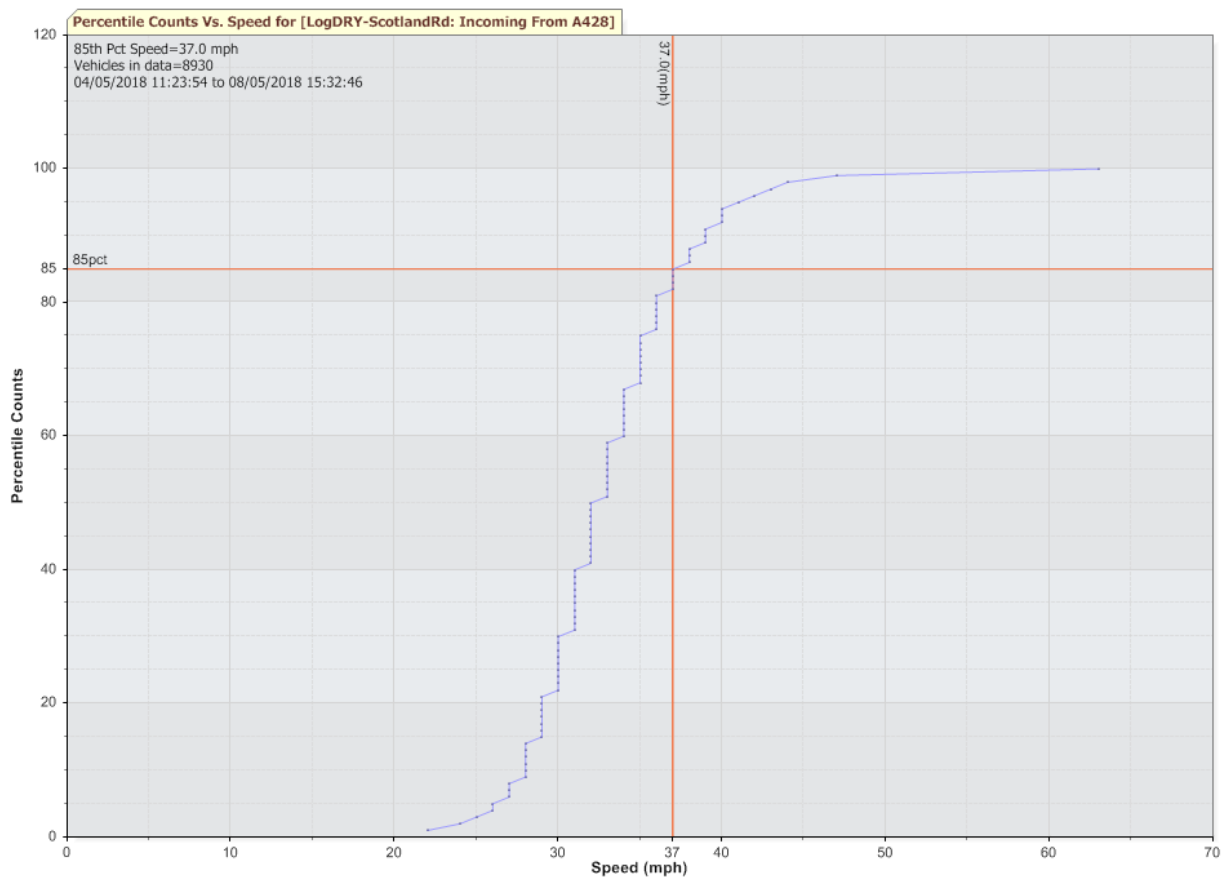


Daily Volumes of 8930 vehicles





85th Pct of 8930 vehicles

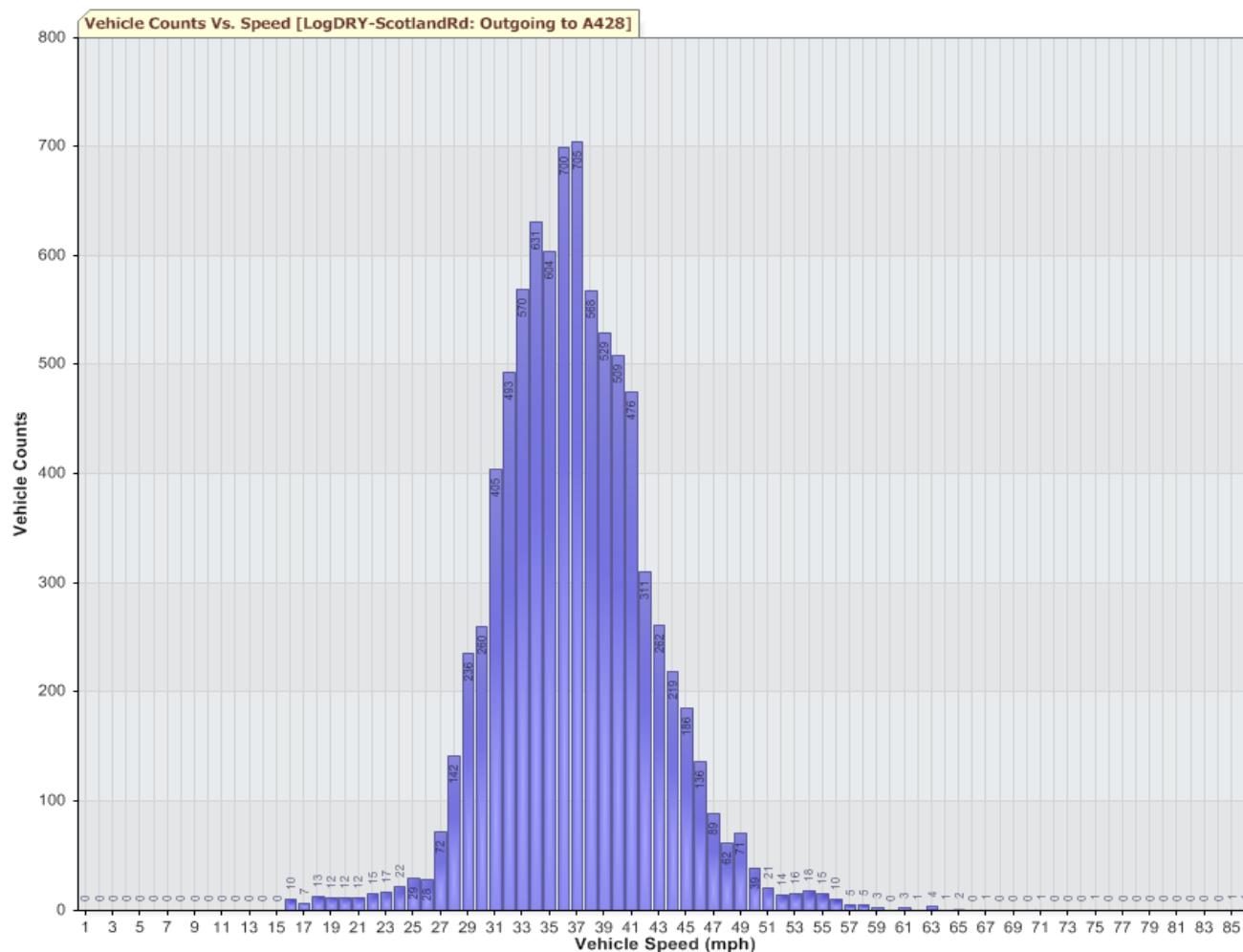


OUTBOUND TOWARDS A14

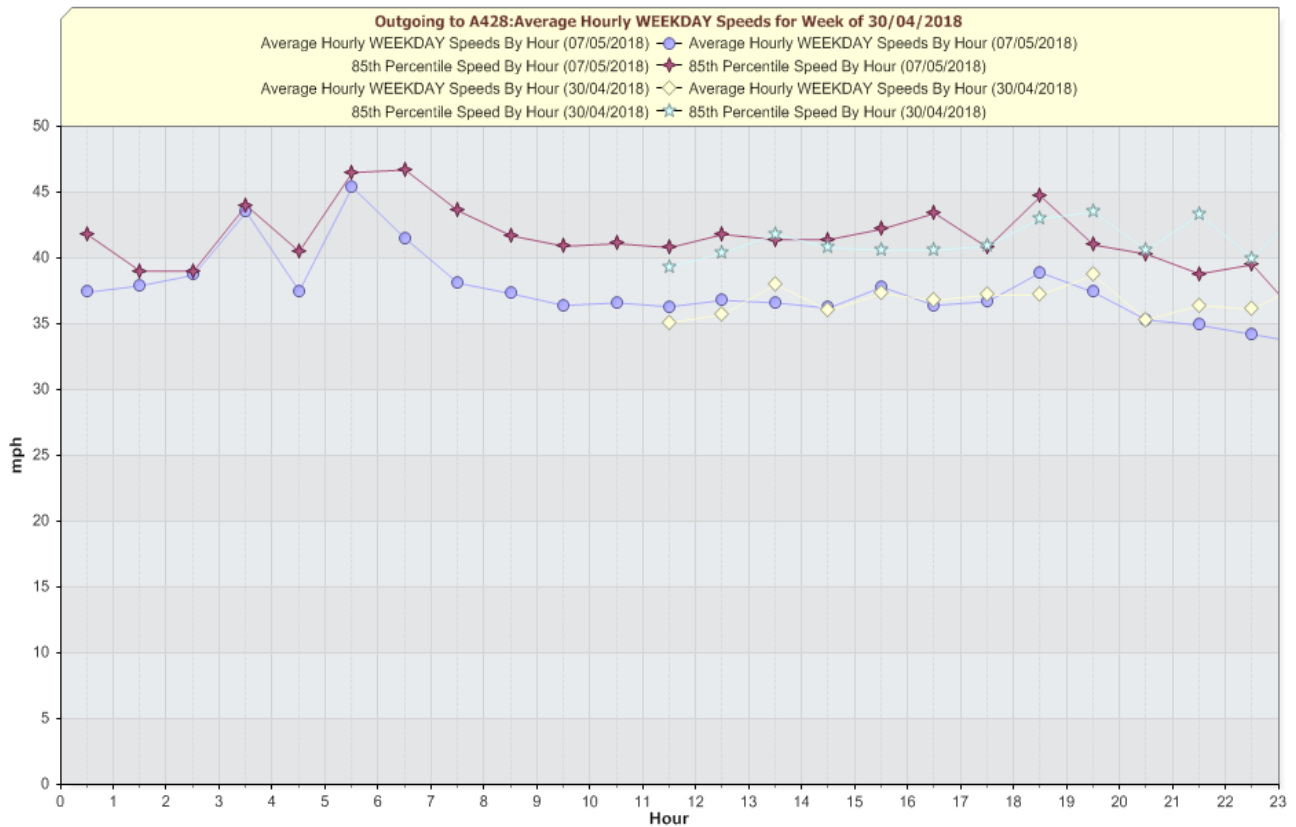
CRW TRAFFIC ANALYSIS REPORT USING DATA FROM MICK GEORGE LOGGER

For Project:	LogDRY-ScotlandRd @ Summerleas									
Location/Name:	Outgoing to A428									
Traffic Report From	4/5/2018 11:24:06 AM through 8/5/2018 3:33:01 PM									
Max Speed	86.0 mph on 5/6/2018 6:19:35 PM									
Total Vehicles	8,575	count								
Avg Est Daily Volume	2,055									
Speed										
Speed limit (ACPO):		34 mph								
85th Percentile Speed:		42 mph								
Average Speed:		36.8 mph								
Analysis	Friday	Saturday	Sunday	Monday	Tuesday					
Count over ACPO limit	1,173	1,299	981	1,110	1,026					
% over ACPO limit	66.7	62.9	67.9	66.4	62.8					
Avg speeder olver ACPO	39.6	39.5	40.2	40.2	39.7					
Class counts	Number	%								
VEH_SM	125	1.5								
VEH_MED	8,145	95.0								
VEH_LG	305	3.6								
[VEH_SM = motorcycle or small car, VEH_MED = saloon or small van, VEH_LG = truck or large van]										

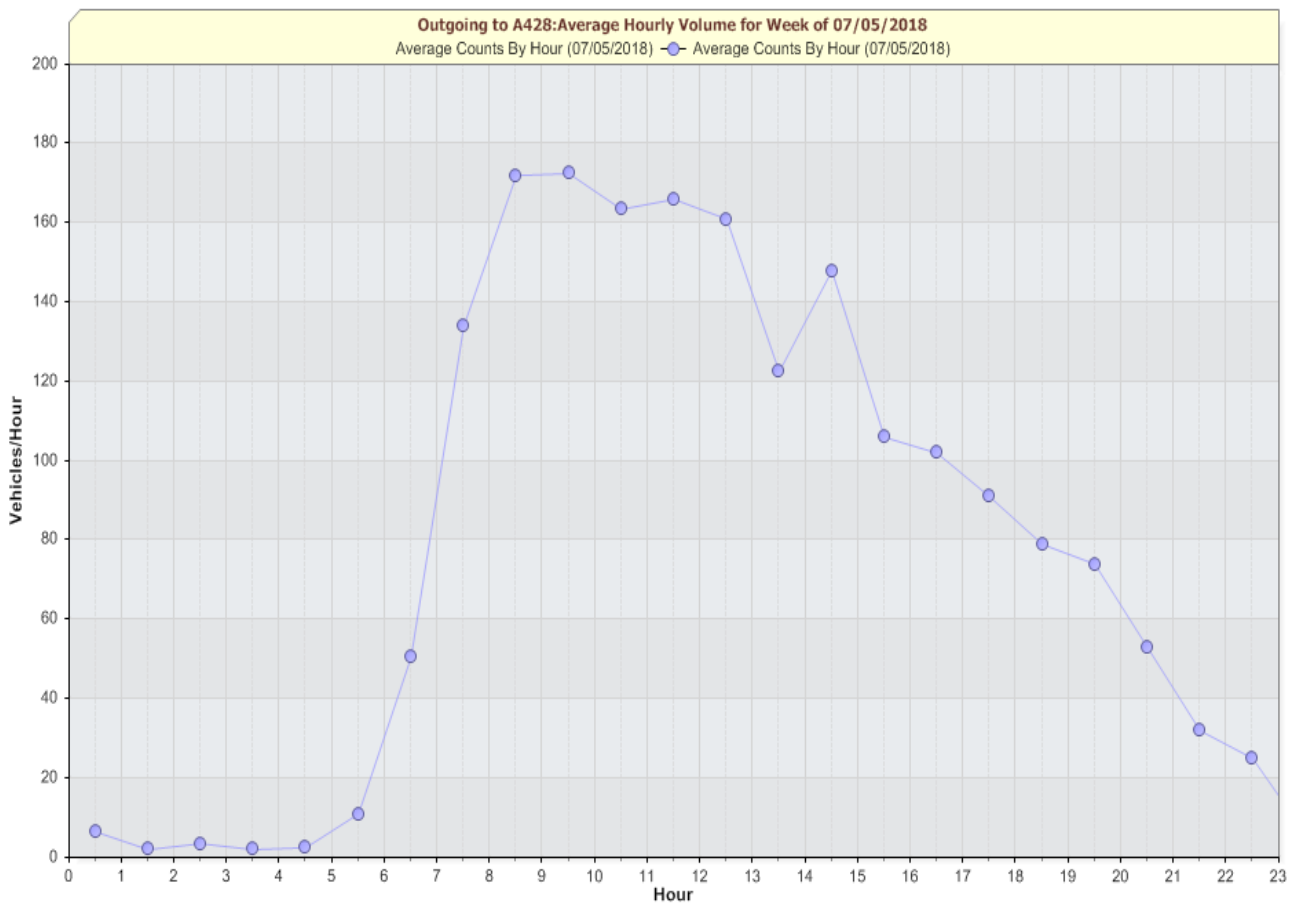
Volume vs Speed of 8575 vehicles



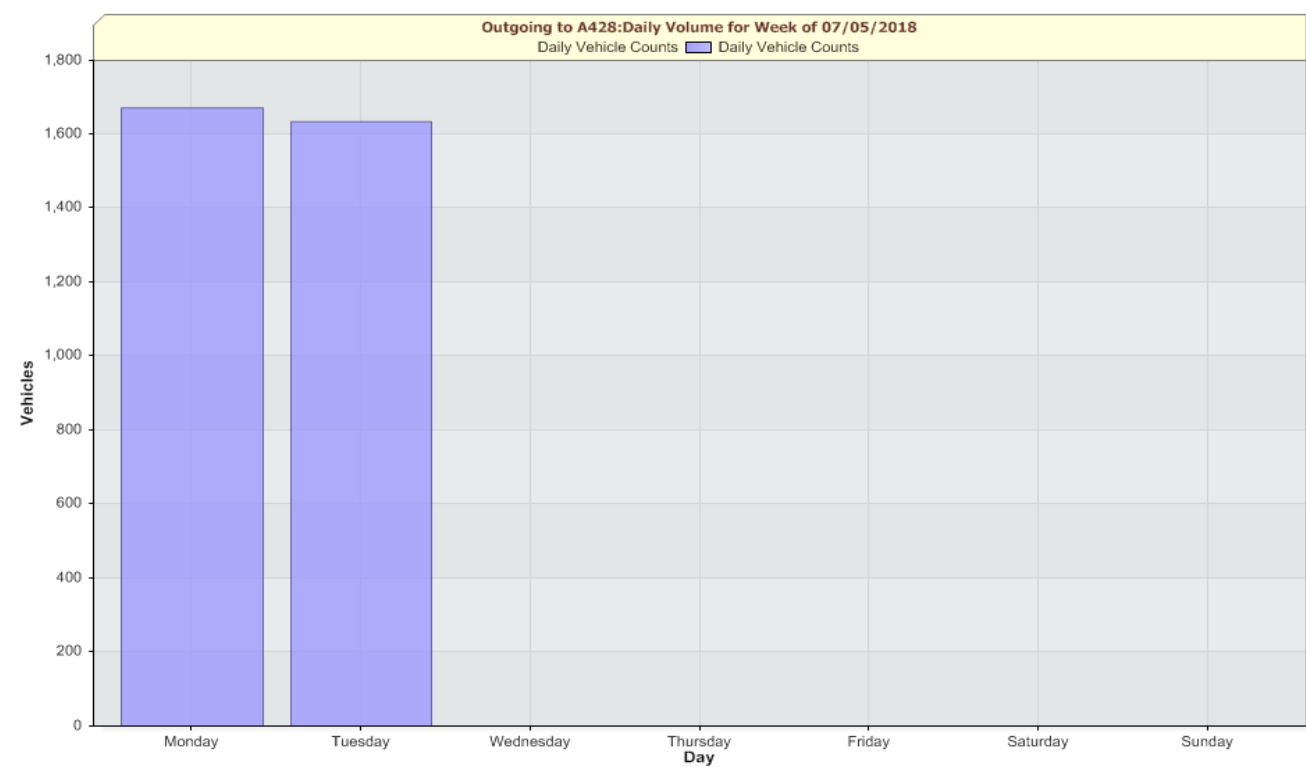
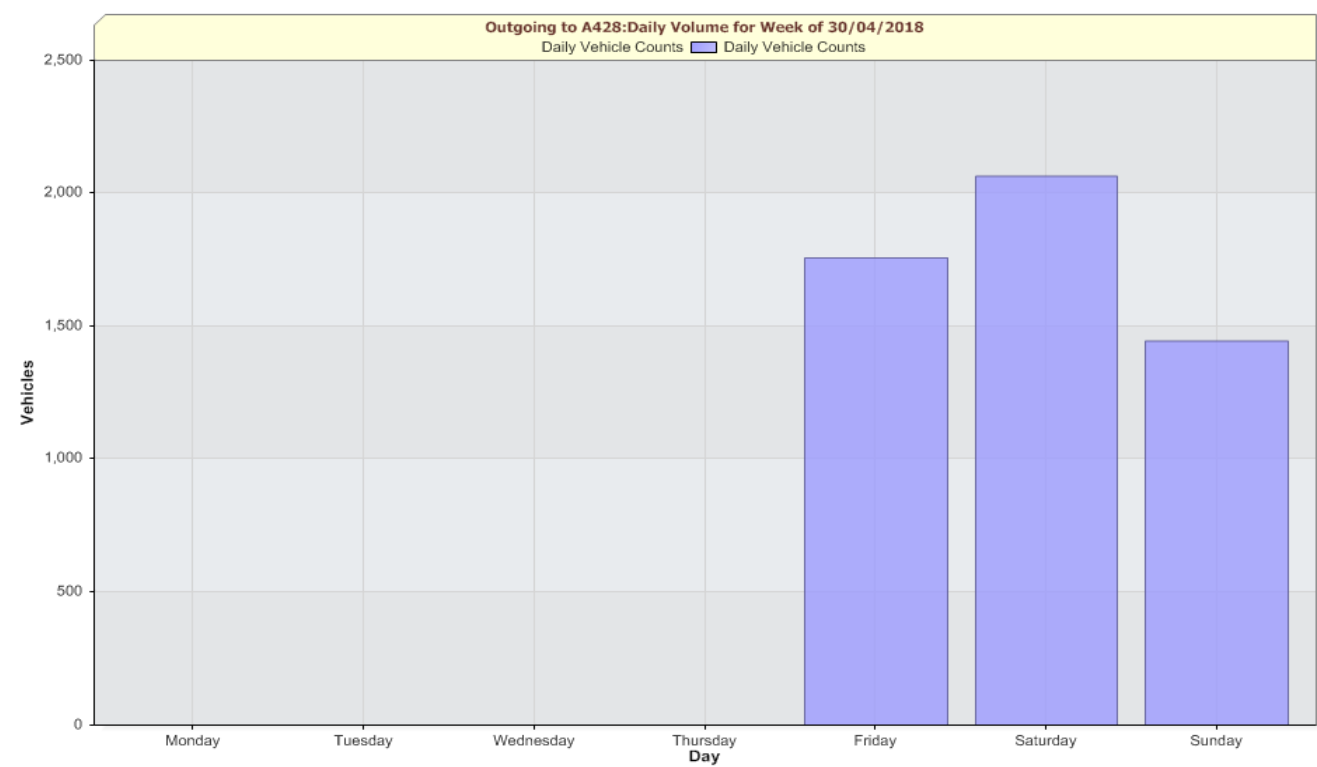
Average Speed vs Time (Best Times for Police or Speedwatch to Address worst speeding)



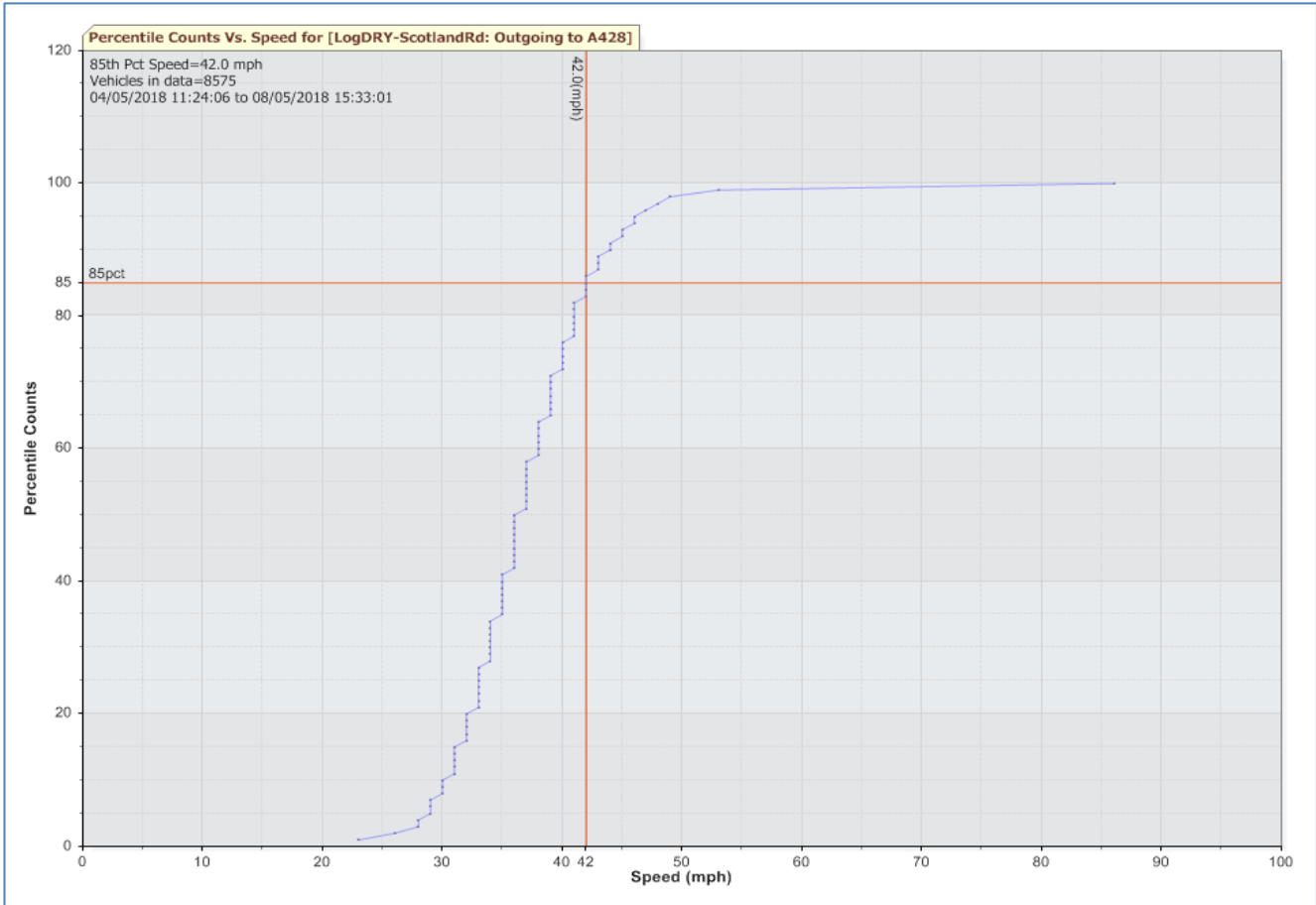
Average Volume vs Time (Best times for Police or Speedwatch to be seen)



Daily Volumes Outbound for total volume of 8575 vehicles



85%ile of 8575 vehicles



Logger fitted, data downloaded and report compiled by Community Roadwatch for Mick George Ltd