

Data Dictionary for Vehicle Classification Data

Field	Description
date	The date of the survey
road_name	The road name that is being surveyed.
location	The location of the sensors. In some cases the address of the property where the sensors were located outside has been captured.
suburb	The suburb where the road is located
speed_limit	The speed limit of the surveyed road
direction	The Direction of the traffic being recorded N - North E - East S – South W - West
time	The 60 minute period when data was captured
vehicle_class_1	Short Sedan, Wagon,4WD,Utility, Light Van, Bicycle, Motorcycle
vehicle_class_2	Short - Towing groups Trailer, Caravan, Boat, etc.
vehicle_class_3	Two Axle Truck or Bus
vehicle_class_4	Three Axle Truck or Bus
vehicle_class_5	Four Axle Truck
vehicle_class_6	Three Axle Articulated Three axle articulated vehicle, or Rigid vehicle and trailer
vehicle_class_7	Four Axle Articulated Four axle articulated vehicle, or Rigid vehicle and trailer

vehicle_class_8	Five Axle Articulated Five axle articulated vehicle, or Rigid vehicle and trailer
vehicle_class_9	Six Axle Articulated Six axle articulated vehicle, or Rigid vehicle and trailer
vehicle_class_10	B Double B Double, or Heavy truck and trailer
vehicle_class_11	Double Road Train Double road train, or Medium articulated vehicle and one dog trailer (M.A.D.)
vehicle_class_12	Triple Road Train Triple road train, or Heavy truck and three trailers
vehicle_class_13	Unknown vehicle class
motorcycle	The number of Motorcycles Captured
bike	The number of Bicycles Captured
average_speed	The average speed of vehicles crossing the sensor
85th_percentile_speed	The speed at or below which 85% of volume is observed to travel
maximum_speed	The maximum speed travelled over the sensor.
road_segment	The road segment where the survey was conducted
road_segment_1	The road segment where the survey was conducted
road_segment_2	The road segment where the survey was conducted