

MS2 TMC CARS & TRUCKS TEMPLATE: KEY

ANY CELL IN GRAY AND RED **SHOULD NOT BE EDITED**

Cars

- B4 = Collected by_Company name
- B5 = Date_Date at which the Turning Movement count took place [mm/dd/yyyy]
- B6 = IntID_ Intersection ID **[THIS NUMBER WILL ONLY BE ENTERED BY HUTRC STAFF]**
- B7 = Time Interval_ Length of count interval in minutes [15,60]
- B8 = Last Row with Data_ Row where the last data point had been entered [Row number, for example: 68]
- B9 = Road Name # 1_ Name of major road at study location, include quadrant[For example: Georgia Avenue NW]
- B10 = Road Name # 2_ Name of minor road at study location, include quadrant[For example: Georgia Avenue NW]
- A11 = Time_Time at which each interval began h:mm AM/PM [For example: 5:00 PM]
- B11= SBR_Southbound Right
- C11= SBT_Southbound Through
- D11= SBL_Southbound Left
- E11= SBPD_Southbound Pedestrians: number of pedestrians crossing the north leg of the intersection
- F11= WBR_Westbound Right
- G11= WBT_Westbound Through
- H11= WBL_Westbound Left
- I11= WBPD_Westbound Pedestrians: number of pedestrians crossing the east leg of the intersection
- J11= NBR_Northbound Right
- K11= NBT_Northbound Through
- L11= NBL_Northbound Left
- M11= NBPD_Northbound Pedestrians: number of pedestrians crossing the south leg of the intersection
- N11= EBR_Eastbound Right
- O11= EBT_Eastbound Through
- P11= EBL_Eastbound Left
- Q11= EBPD_Eastbound Pedestrians: number of pedestrians crossing the west leg of the intersection

Trucks [Just fill out data in here]