







Tasks

- Step 1: Download the police reports (see the other file for instructions)
- Step 2: Familiarize yourself with the intersection and the associated road names you are starting with
 - The crash IDs will be sorted by location, so you should see all the crashes for an intersection together
 - Use the latitude-longitude to locate the intersection in Google maps/Earth
- Step 3: Check the crash diagram in the police report and read the narrative carefully

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Step 5

- Once you identify the conflict point type,
 - If it is actually a rear-end, just leave it and move to the next crash
 - If it is merge or diverge, write in the column "Corrected type" the conflict point type. Also, write the unit directions of the units in the column "Directions if merge/diverge". The directions should be like EBT-EBR, NBT-NBL etc
 - If you are confused of the conflict point type, or you cannot determine the movement for a unit, or if the crash diagram does not match with the narrative, or the road names do not make sense, write the issue in the Comment column. Also, for any crash that involves a driveway near an intersection, skip it and write it in the Comment column



Additional Tips

• If you have trouble understanding the directions at an intersection, see the example below.



NBT: northbound thru NBL: northbound left SBT: southbound right SBT: southbound thru SBL: southbound left EBT: eastbound right EBL: eastbound left EBR: eastbound right WBT: westbound thru WBL: westbound left WBR: westbound right