

Field	Description
Date	Day, month, and year of the crash
Time	Time at which the crash occurred
Location	Nearest intersection or address in relation to the crash
City	Municipality in which the crash occurred
State	State in which the crash occurred
Weather	The prevailing atmospheric conditions at the time of the crash
1 Clear	
2 Cloudy	
3 Rain	
4 Snow	
5 Sleet, Hail, Freezing Rain	
6 Fog, Smog, Smoke	
7 Severe Crosswinds	
8 Blowing Sand, Snow	
97 Other	
99 Unknown	
Traffic Control Device	The type of traffic control applicable at the crash location
1 No controls	
2 Stop Signs	
3 Traffic Control Signal	
4 Flashing Traffic Control Signal	
5 Yield Signs	
6 School Zone Signs	
7 Warning Signs	
8 Railroad Crossing Device	
99 Unknown	
Road Surface	The roadway surface condition at the time and place of the crash
1 Dry	
2 Wet	
3 Snow	
4 Ice	
5 Sand, Mud, Dirt, Oil, Gravel	
6 Water (Standing, Moving)	
7 Slush	
97 Other	
99 Unknown	
Intersection Type	The type of intersection that the crash occurred at
1 Not at Intersection	
2 Four-Way Intersection	
3 T-Intersection	
4 Y-Intersection	
5 On Ramp	

6	Off Ramp	
7	Traffic Circle	
8	Five-Point or More	
9	Driveway	
10	Railway Grade Crossing	
99	Unknown	
<b>Traffic Way Description</b>		<b>An indication of whether or not a traffic way is divided and whether it serves one way or two way traffic</b>
1	Two-Way, Not Divided	
2	Two-Way, Divided, Unprotected Median	
3	Two-Way, Divided, Positive Median Barrier	
4	One-Way, Not Divided	
99	Unknown	
<b>Collision Type</b>		<b>The manner in which 2 vehicles in transport intially came together</b>
1	Single Vehicle Crash	
2	Rear-end	
3	Angle	
4	Sideswipe, same direction	
5	Sideswipe, opposite direction	
6	Head on	
7	Rear to Rear	
99	Unknown	
<b>Num Involved Vehicles</b>		<b>Number of motor vehicles involved in the crash. This value does not include cyclists, pedestrians, or other non-motorized modes of travel.</b>
<b>Vehicle x Configuration</b>		<b>Indicates the general configuration of vehicle x</b>
1	Passenger car	
2	Light truck (van, mini-van, pick-up, sport utility)	
3	Motorcycle	
4	Bus (15 or more passengers)	
5	Bus (7-15 passengers)	
6	Single unit truck (2 axles, 6 tires)	
7	Single unit truck (3 or more axles)	
8	Truck/trailer	
9	Truck tractor (Bobtail)	
10	Tractor/semi-trailer	
11	Tractor/doubles	
12	Tractor/triples	
13	Unknown heavy truck	
14	Motor home/recreational	
97	Other	
99	Unknown	
<b>Driver x Contrib y</b>		<b>Indicates action y of driver x which may have contributed to the crash</b>
1	No improper driving	
2	Exceeded authorized speed limit	

3	Disregarded traffic signs, signals, or markings
4	Failed to yield right of way
5	Followed too closely
6	Made an improper turn
7	Driving too fast for conditions
8	Wrong side or wrong way
9	Failure to keep in proper lane or running off road
10	Operating vehicle in erratic, reckless, careless, negligent, or aggressive manner
11	Swerving or avoiding due to wind, slippery surface, vehicle, object, non-motorist in roadway, etc.
12	Over-correcting/over-steering
13	Glare
14	Physical impairment
15	Emotional
16	Illness
17	History heart/epilepsy/fainting
18	Visibility obstructed
19	Inattention
20	Distracted
21	Fatigued/asleep
22	Operating defective equipment
23	Cellular telephone
24	Fax machine
25	Computer
26	On-board navigation system
27	Two-way radio
97	Other improper action
99	Unknown
<b>Bicycle</b>	
If a bicyclist was involved in the crash, the value of this field is 1. Otherwise, it is 0.	
<b>Pedestrian</b>	
If a pedestrian was involved in the crash, the value of this field is 1. Otherwise, it is 0.	
<b>Non MV</b>	
If the crash involved contact with a fixed object or other non-motorized entity, the value of this field is 1. Otherwise, it is 0.	
<b>Non Motorist Location</b>	
The non-motorist's location with respect to the roadway prior to the crash	
1	Marked crosswalk at intersection
2	At intersection but no crosswalk
3	Non-intersection crosswalk
4	In roadway
5	Not in roadway
6	Median (but not on shoulder)
7	Island
8	Shoulder

9	Sidewalk
10	Shared-use paths or trails
99	Unknown
<b>Non Motorist Action</b>	
The action of the non-motorist prior to the crash	
1	Entering or crossing location
2	Walking, running, or cycling
3	Working
4	Pushing vehicle
5	Approaching or leaving vehicle
6	Working on vehicle
7	Standing
97	Other
99	Unknown
<b>Non Motorist Type</b>	
The type of non-motorist (if not a bicyclist or pedestrian)	
<b>Manner of Non Motorist Collision (Bicyclist)</b>	
If a bicycle was involved in the collision, this field indicates the manner in which the motor vehicle and bicycle initially came together	
1	Right Hook (Motorist turning)
1a	Right Hook (Bike turning)
2	Left Cross (Motorist crossing)
2a	Left Cross (Bike crossing)
2b	Left Hook (Motorist turning)
2c	Left Hook (Bike turning)
3	Dooring
4	Rear End (Bike in front)
4a	Rear End (Motorist in front)
5	Angle (Motorist entering from side street)
5a	Angle (Bike entering from side street)
6	Head On
7	Sideswipe (MV encroaches on bike)
7a	Sideswipe (Bike encroaches on MV)
8	Other/Unknown
<b>Manner of Non Motorist Collision (Pedestrian)</b>	
If a pedestrian was involved in the collision, this field indicates the manner in which the motor vehicle and pedestrian initially came together	
1	Motorist turning right
2	Motorist turning left
4	Motorist backs into ped
5	Angle (Motorist drives straight through, hits crossing ped)
5a	Angle (Ped walks/runs into motor vehicle)
7	Sideswipe
8	Other/Unknown
<b>Injury</b>	
If there is a possibility that an injury was sustained as a result of the crash, the value of this field is 1. Otherwise, it is 0.	

<b>Multiple</b>	If multiple injuries were sustained as a result of the crash, that number is identified here.
<b>Gender x</b>	Indicates the gender of person x. Female is 0 and male is 1.
<b>Age x</b>	Indicates the age of person x
<b>Severity x</b>	Indicates the severity of the injury sustained by person x as assessed by the officer on the scene.
1	Fatal Injury
2	Incapacitating
3	Non-incapacitating
4	Possible
5	No injury
99	Unknown
<b>Hospital x</b>	If person x received transport to the hospital from the scene of the crash, the value of this field is 1. Otherwise, it is 0.
<b>City Vehicle</b>	If a City vehicle was involved in the crash, the value of this field is 1. Otherwise, it is 0.
<b>Notes</b>	Additional information regarding the crash can be found here