

1	Collision Location On Highway		
	01-Non Intersection	05 -At railway crossing	08-Trail
	02- Intersection related	06- Underpass or tunnel	09-Frozen lake or river
	03-At intersection	07-Overpass or bridge	10-Parking lot
	04-At/near private drive	98-Other	99-Other
2	Impact Location		
	01-Within intersection	07-Passing lane	11-Not on roadway-right side
	02-Thru lane	08-Left shoulder	12-Off highway
	03-Left turn lane	09-Right shoulder	99-Other
	04-Right turn lane	10-Not on roadway-left side	
	05-Right turn channel		
06-Two-way left turn lane			
3	If 02 used above, enter Thru Lane No.		
4	Environment Condition Multiple Choices Allowed		
	01-Clear	04-Freezing rain	07-Fog, mist, smoke, dust
	02-Rain	05-Drifting snow	99-Other
	03-Snow	06-Strong wind	
6	Light		
	01-Daylight	04-Dawn, artificial	07-Dark
	02-Daylight, artificial	05-Dusk	08-Dark, artificial
	03-Dawn	06-Dusk, artificial	99-Other
7	Traffic Control		
	01-Traffic signal	05-Police control	09-Traffic controller
	02-Stop sign	06-School guard	10-No control
	03-Yield sign	07-School bus	99-Other
	04-Ped. crossover	08-Traffic gate	
8	Traffic Control Condition		
	01-Functioning	03-Obscured	
	02-Non-functioning	04-Missing/Damaged	
9 R1	Road Character		
	01-Undivided-one-way	04-Divided-no barrier	07-Express lane
	02-Undivided-two-way	05-Ramp	08-Transfer lane
10 R2	03-Divided with restraining barrier	06-Collector lane	
11 R1	Road Surface		
	01-Asphalt	04-Concrete	07-Steel
	02-Oil treated gravel	05-Earth	08-Brick/interlocking stone
12 R2	03-Gravel or crushed stone	06-Wood	99-Other
13 R1	Road Condition		
	01-Good	02-Poor	03-Under repair or construction
14 R2			
15 R1	Road Surface Condition		
	01-Dry	05-Packed snow	09-Spilled liquid
	02-Wet	06-Ice	99-Other
	03-Loose snow	07-Mud	
16 R2	04-Slush	08-Loose sand or gravel	
17 R1	Road Alignment		
	01-Straight on level	03-Curve on level	
18 R2	02-Straight on hill	04-Curve on hill	
19 R1	Road Pavement Markings		
	01-Exist	03-Obscured	
20 R2	02-Non-existent	04-Faded	
21 V1	Vehicle Type		
	01-Automobile, station wagon	16-Bus (other)	29-Railway train
	02-Motorcycle	17-School bus	30-Street car
	03-Moped	18-School van	31-Snow plow
	04-Passenger van	19-Other school vehicle/bus	32-Ambulance
	05-Pick-up truck	20-Motor home	33-Fire vehicle
	06-Delivery van	21-Off-road 2 wheels	34-Police vehicle
	07-Tow truck	22-Off-road 3 wheels	35-Other emergency vehicle
	08-Truck - open	23-Off-road 4 wheels	36-Bicycle
	09-Truck - closed	24-Off-road-other	00-Unknown
	10-Truck - tank	25-Motorized snow vehicle	97-Other Motor Vehicle
	11-Truck - dump	26-Farm tractor	98-Other truck
	12-Truck - car carrier	27-Other farm vehicle	99-Other Non-motorized
	13-Truck - tractor	28-Construction equipment	
	14-Municipal transit bus	15-Intercity bus	
22 V2	Enter code 01 here if code 32, 33, 34, or 35 used above, and vehicle light/siren activated		
25 V1	Towed Vehicle		
	01-Recreation trailer or semi-trailer - house, tent	07-Double (semi-trailer-semi-trailer)	
	02-Boat trailer	08-Double (semi-trailer-trailer)	
	03-Small utility trailer	09-Farm equipment	
	04-Wheeled device or apparatus	10-Towed motor vehicle	
	05-Large full trailer	99-Other	
06-Large semi-trailer			
27 V1	Trailer Type Single and Double Combination over 4600 kg. (codes 05, 06, 07, 08 above)		
	01-Van	04-Tank	07-Livestock
	02-Flat bed/flat bed with racks	05-Dump	99-Other
28 V2	03-Low-bed/float	06-Car carrier	
29 V1	Trailer Connection - Double Semi-Trailers Only		
	01-Single drawbar dolly (A Train)	03-Double drawbar dolly (C Train)	
30 V2	02-5th wheel connection only (B Train)	99-Other	
31 V1	Vehicle Condition		
	01-No apparent defect	99-Defect	
33 D1	Apparent Driver Action		
	01-Driving properly	07-Disobeyed traffic control	
	02-Following too close	08-Failed to yield right-of-way	
	03-Exceeding speed limit	09-Improper passing	
	04-Speed too fast for condition	10-Lost control	
	05-Speed too slow	11-Wrong way on one-way road	
06-Improper turn	12-Improper lane change		
09-Other			
35 D1	Driver/Pedestrian Condition		
	01-Normal	05-Ability impaired, drugs	
	02-Had been drinking	06-Fatigue	
	03-Ability impaired, alcohol (over .08)	07-Medical or physical disability	
04-Ability impaired, alcohol	08-Inattentive		
	09-Unknown		
	99-Other		
39 P1	Pedestrian Action		
	01-Crossing with right-of-way	09-Playing or working on highway	
	02-Crossing without right-of-way	10-Coming from behind parked vehicle or object	
	03-Crossing - no traffic control	11-Running onto roadway	
	04-Crossing ped. crossover	12-Person getting on/off school bus	
	05-Crossing marked crosswalk without right-of-way	13-Person getting on/off vehicle	
	06-Walking on roadway with traffic	14-Pushing/working on vehicle	
	07-Walking on roadway against traffic	99-Other	
08-On sidewalk or shoulder			

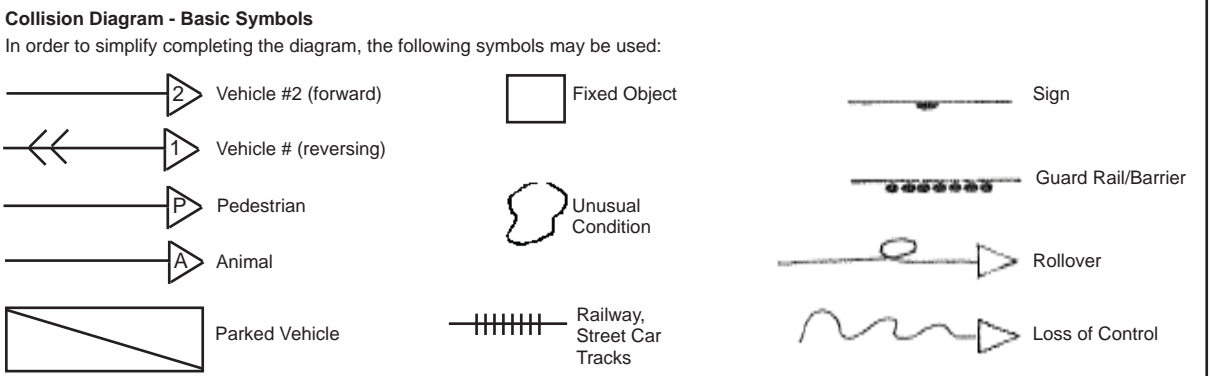
Road Jurisdiction			04-County or district	07-Federal	41
01-Municipal (excl. Twp. Rd.)			05-Regional municipality	99-Other	
02-Provincial highway			06-Private property		
03-Township					
Classification of Collision					
01-Fatal injury		03-P.D. only		99-Other	
02-Non-fatal injury		04-Non-reportable			
Initial Direction of Travel					
01-North		03-East		V1 43	
02-South		04-West		V2 44	
Initial Impact Type					
01-Approaching		05-Turning movement			
02-Angle		06-SMV unattended vehicle			
03-Rear end		07-SMV other			
04-Sideswipe		99-Other		45	
Vehicle Manoeuvre					
01-Going ahead		09-Reversing			
02-Slowing or stopping		10-Stopped			
03-Overtaking		11-Parked			
04-Turning left		12-Disabled			
05-Turning right		13-Pulling away from shoulder or curb			
06-Making "U" turn		14-Pulling onto shoulder or toward curb		V1 46	
07- Changing lanes		00-Unknown		V2 47	
08-Merging		99-Other			
Sequence of Events Multiple Choices Allowed					
Moveable Objects					
01-Other motor vehicle		06-Street car			
02-Unattended vehicle		07-Farm tractor			
03-Pedestrian		08-Animal - domestic			
04-Cyclist		09-Animal - wild			
05-Railway train		97-Other			
Other Events					
20-Ran off road		25-Submersion		1st 48	
21-Skidding/sliding		26-Rollover		Offset 49	
22-Jackknifing		27-Debris on road		2nd 50	
23-Load spill		28-Debris falling off vehicle		Offset 51	
24-Fire/explosion		98-Other		3rd 52	
Fixed Objects					
50-Cable guide rail		60-Ditch			
51-Concrete guide rail		61-Curb		Offset 53	
52-Steel guide rail		62-Crash cushion/end treat.			
53-Pole (utility, tower)		63-Building or wall		1st 54	
54-Pole (sign, parking meter)		64-Water course		Offset 55	
55-Fence/noise barrier		65-Construction marker			
56-Culvert		66-Tree, shrub, stump		2nd 56	
57-Bridge support		99-Other		Offset 57	
58-Rock face				3rd 58	
59-Snowbank/drift				Offset 59	
Fixed Object Offset					
Left of Roadway			Right of Roadway		
01- Less than 3.1 m			05- Less than 3.1 m		
02- 3.1 m to 6.0 m			06- 3.1 m to 6.0 m		
03- 6.1 M to 9.0 m			07- 6.1 M to 9.0 m		
04- Greater than 9.0 m			08- Greater than 9.0		
Vehicle Damage					
01-None		03-Moderate		05-Demolished	
02-Light		04-Severe			
Location of Vehicle Damage or Area of Impact					
Multiple Choices Allowed					
01-Right front corner		14-Right side complete			
02-Right front		15-Back complete			
03-Right center		16-Left side complete			
04-Right rear		17-Top			
05-Right rear corner		18-Undercarriage			
06-Back center		19-No contact			
07-Left rear corner		00-Unknown			
08-Left rear					
09-Left center					
10-Left front					
11-Left front corner					
12-Front center					
13-Front complete					
		Initial Impact 62			
		Secondary Impact 63			
		Initial Impact 64			
		Secondary Impact 65			
Special Studies					
66					
67					
68					
Injury and Fatal Collision (Only) - All Involved Persons					
1. Involved driver/pass. 2. Investigating Officer 3. Witness					
Safety Equipment Used					
1. Lap and shoulder belt		8. Helmet			
2. Lap belt only		9. Equipment not used but available			
3. Lap belt only of combined assembly		10. No equipment available			
4. Child safety seat used incorrectly		00. Use unknown			
5. Child safety seat used correctly		99. Other safety equipment used			
6. Air bag deployed					
7. Booster Seat					
Position					
Ejection					
		1. Yes			
		2. Partial			
		3. No			
Injuries					
0 None		2 Minor			
1 Minimal		3 Major			
		4 Fatal			
Safety Equipment Used					
8. Helmet					
9. Equipment not used but available					
10. No equipment available					
00. Use unknown					
99. Other safety equipment used					
Determination of Use					
74					
75					
76					
77					
78					

Quick Check Chart - Intended as a guide only. For official purposes refer to Ontario Highway Traffic Act.

Class of Licence	Types of Vehicles Allowed	May Also Drive Vehicles In Class
A	Any Tractor-Trailer or Truck-Trailer Combination 	D and G
B	Any School Purposes Bus 	C,D,E,F and G
C	Any Regular Bus 	D,F and G
D	Any Truck or Combination provided the towed vehicle is not over 4600 kg 	G
E	School Purposes Bus - maximum of 24 passenger capacity 	F and G
F	Regular Bus maximum of 24 passenger capacity and Ambulances 	G
G	Any Automobile, Small Truck or Combination up to 11,000 kg provided the towed vehicle is not over 4,600 kg 	
M	Motorcycles 	
L	Valid for the operation of a Class G Motor Vehicle when accompanied by a holder of a valid Class A,B,C,D,E,F or G licence occupying a seat beside the 'L' licence holder, for the purpose of giving instructions in driving the Motor Vehicle.	
R	Valid for the operation of a Motorcycle, subject to the following conditions: -Valid for one half hour before sunrise to one half hour after sunset -No passengers allowed -Not valid for Highways with speed limits in excess of 80 km/h except Hwys. 11 & 17	

- Note:**
- All Classes of licence authorize operation of a Motor-Assisted Bicycle or Motorized Snow Vehicle
 - A Class F motor vehicle, other than an Ambulance or Car Pool vehicle as defined in the Public Vehicle Act with a designed seating capacity for not more than eleven passengers that is used for personal purposes without compensation shall be deemed to be a Class G motor vehicle.
 - The holder of a Class M licence may operate a Class G vehicle while receiving instruction and accompanied by a proper licenced driver.
 - A person may hold a second driver's licence only when the second licence is a Class R motorcycle learner licence.
 - An applicant for a Class B or E licence must be a graduate from a Driver Improvement Course.

Permissible Combinations of Licence Classes								Permissible Abbreviations	
AM	BM	CM	DM	EM	FM	GM	LM	V - Vehicle	EB, WB, NB, SB - Directions
AB			DE		RA	RE		D - Driver	EBL, WBL, NBL, SBL - Lane Direction
ABM			DEM		RB	RF		P - Pedestrian	LT, RT - Left Turn, Right Turn
AC			DF		RC	RG		R - Road	
ACM			DFM		RD	RL			



Apparent Vehicle Defects	Special Studies
Service Brakes Defective Steering Defective Tire Puncture or Blowout Tire Tread Insufficient Headlamps Defective Other Lamps or Reflectors defective	Engine Control Defective Wheels or Suspension Defective Vision Obscured Trailer Hitch Defective(specify) Other (specify) _____

Initial Impact Type	Turning Movement	Single Motor Vehicle (SMV) Strikes Unattended Vehicle	Single Motor Vehicle (SMV) Other	Other			
Approaching	Angle	Rear End	Sideswipe	Turning Movement	Single Motor Vehicle (SMV) Strikes Unattended Vehicle	Single Motor Vehicle (SMV) Other	Other
01	02	03	04	05	06	07	99

Vehicle Damage	
01-None - No visible damage. 02-Light - Slight or superficial damage. Includes scratches, small dents, minor cracks in glass that do not affect safety or performance of vehicle.	03-Moderate - Unsafe conditions result from damage. Vehicle must be repaired to make its condition meet requirements of law. Vehicle can be driven off road or limited distance but doing so would be unsafe. 04-Severe - Vehicle cannot be driven. Requires towing. Would normally be repaired. 05-Demolished - Vehicle damaged to the extent that repairs would not be feasible.