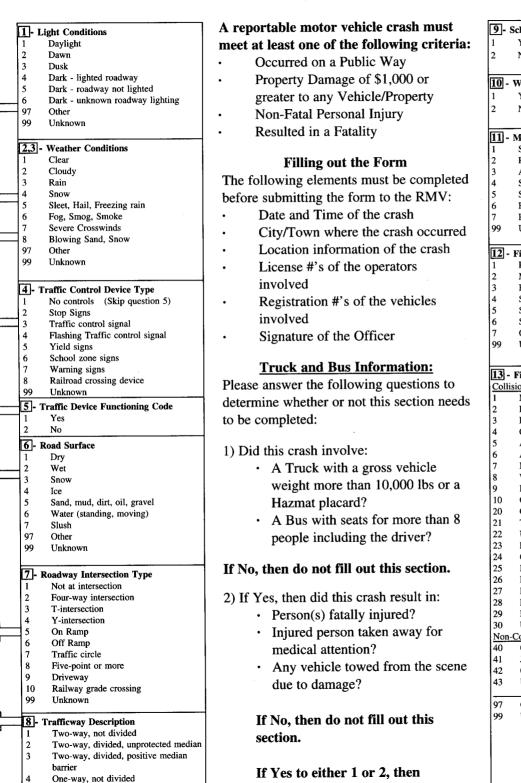
Commonwealth of Massachusetts Motor Vehicle Crash Report



please complete this section.

Unknown

School Bus Related Yes Work Zone Related Yes No Manner of Collision Single Vehicle Crash Rear-end Angle Sideswipe, same direction Sideswipe, opposite direction Head on Rear to Rear Unknown First Harmful Event Location Roadway Median Roadside Shoulder - Paved Shoulder - Unpaved Shoulder - Travel Lane Outside roadway Unknown 13 - First Harmful Event Collision with Motor vehicle in traffic Parked motor vehicle Pedestrian Cyclist Animal - Deer Animal - Other Moped Workzone maintenance equipment Railway (train, engine) Other movable object Curb Tree Utility Pole Light Pole or other post/support Guardrail Median Barrier Ditch Embankment Bridge Bridge overhead structure Unknown Fixed object Non-Collision Overturn/rollover Jackknife Other non-collision Unknown non-collision Other Unknown

			- Non Moto				otorist Location		Non Motorist C		18 - License Class
1 2		1 2		r crossing I Running or		1 Marked intersect	crosswalk at ion	1 2	Apparently Norm Physical Impairm		A Class A B Class B
3	Skater	3	Working	Ü	-,	2 At inter	section but no	3	Emotional (ex: D) C Class C
97	Train/Trolley Passenger 4 Pushing vehicle Other 5 Approaching or leaving vehicle				crosswa 3 Non-inte	lk ersection crosswalk	5	Illness Fell asleep, faint	ed. fatigue, etc.	D Class D M Class M	
99	Unknown	nknown 6 Working on vehicle				4 In roads	vay	6	Under the influer	nce of alcohol/dr	
	7 Standing 97 Other				5 Not in r 6 Median	oadway (but not on shoulder)		97 Other 99 Unknown			
	99 Unknown				7 Island	(but not on shoulder)	22, 23 - Sequence of Events and Most Harmful Codes			ost Harmful Codes	
19 -	icense Restriction Code 20 - Vehicle configuration code					8 Shoulde 9 Sidewal		Collision with: 1 Motor vehicle in traffic			
1 2	None 1 Passenger car [B] Corrective Lenses 2 Light truck (Van, mini-				10 Shared-	use paths or trails	1 Motor vehicle in traffic 2 Parked motor vehicle				
3	[C] Mechanical Devices van, pick-up, sport utility)				99 Unknow	'n	3	Pedestrian			
5	D] Prosthetic Aid 3 Motorcycle E] Automatic Transmission 4 Bus (15 or more				[54] · · ·		4 5	Cyclist Animal - Deer			
6	[F] Outside Mirror passengers)				<u> </u>	Action Prior to Crash ng Straight ahead	6	Animal - Other			
7	G] Daylight Only 5 Bus (7-15 passengers)			2 Slowing	or stopped	7 8	Moped Workzone Maint	tenance Fauinme	nt		
8 9	Employment Use Only 6 Single unit truck (2 axles, 6 tires			3 Turning 4 Turning		9	Railway Vehicle		int .		
10	ther 7 Single unit truck (3 or			5 Changir		10 Other Movable Object 11 Unknown Movable Object					
11	K] CDL Intrastate Only more axles) L] Vehicles w/out air brakes 8 Truck/trailer					traffic lane	20	Curb	bie Object		
13	M] Except Class A bus 9 Truck Tractor (Bo			,	8 Making	traffic lane U-turn	21	Tree			
14 15	[N] Except Class A & B bus 10 Tractor/sen O] Except Tractor-Trailer 11 Tractor/dou				er	9 Overtak	ing/Passing	22 23	Utility Pole Light Pole or otl	her nost/support	
16	Farm Waiver			r/triples		10 Backing 11 Parked		24	Guardrail	ner post support	
99	Jnknown 13 Unknow			vn heavy truck		97 Other		25 26	Median Barrier Ditch		
	14 Motor home/recreational 97 Other				99 Unknow	'n	27				
	99 Unknown							28 Highway Traffic Sign Post			
					derride/Override Code			30	29 Overhead Sign Support 30 Fence		
$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	No Improper Driving 1 None Exceeded authorized speed limit 2 Underride								Mailbox	<i>(</i> 0	
3	Disregarded traffic signs, signals, road 3 Override								Impact Attenuate Bridge	or/Crash Cushion	1
4	markings 99 Unknown Failed to yield right of way 26 - Seating Positive								34 Bridge overhead structure		
5	E II					on ft seat (or motorcycle driver)			35 Other Fixed Object (Wall, building, tunnel) 36 Unknown Fixed object		
6	Made an improper turn 2 Front seat - mi					iddle			Non-Collision		
8	Driving too fast for conditions Wrong side or wrong way 3 Front seat - rig 4 Second seat -					ght side left side (or motorcycle passenger)			40 Ran off road right (Sequence event only)		
9	Failure to keep in proper lane or running 5 Second seat -								41 Ran off road left (Sequence event only) 42 Cross median/centerline (Sequence event only)		
10	off road 6 Second seat - r								43 Overturn/rollover		
	careless, negligent or aggressive manner 8 Third row - mi					it side (or motorcycle passenger)			44 Equipment failure (blown tire, brake failure, etc.) (Sequence event only)		
11	Swerving or avoiding due to wind, 9 Third row - rig slippery surface, vehicle, object, 10 Sleeper section				ght side			Fire/explosion			
	non-motorist in roadway, etc							Immersion Jackknife			
12	Over-correcting/over-steering 12 Unenclosed p							Cargo/equipmen	t loss or shift		
13 14	Glare 13 Trailing Unit Physical Impairment 14 Riding on ve							Separation of un		nce event only)	
15	Emotional 97 Other					ncie exterior			Downhill runaw Other non-collis		nce event only)
16 17	Illness History Heart/Epilepsy/Fainting 99 Unknown								Unknown non-C	Collision	
18	Visibility Obstructed [27]			27 - Sa	· Safety System Used None used			97	Other		_
19 20	Inattention Distracted								Unknown		
21	Fatigued/asleep 2				*						
22 23					4 Child safety seat				Trapped Code		32 - Injury Status
24	Fax machine			5 He				0	Not trapped	sign] masses	1 Fatal injury
25 26	Computer On-board navigation system Codes 6- 6 Help						1 2	Freed by mechan Freed by non-me		Non-Fatal Injury 2 Incapacitating	
26	Two-way radio 7 Protective P				otective Pad	ds (elbows, knees, etc)			Unknown		3 Non-incapacitating
97	Other improper action	Unknown 9 Lighting				uung					4 Possible 5 No Injury
99				10 Ot	her	· · · · · · · · · · · · · · · · · · ·					99 Unknown
28 -					known	ob Code	30 - Ejection Code	33 -	· Transported by	Code	34 - Property Type Code 1 State
1 2	Deployed - Front Deployed - Side				r Bag Swite vitch in ON		0 Not ejected	1	Not transported by	Coue	2 MDC
3	Deployed - Both Front/Sie	ide		2 Sw	vitch in OFF	position	1 Totally ejected	2	EMS		3 Municipal
5	Not Deployed Not Applicable					ch not present witch is present	2 Partially ejected 3 Not applicable	3 97	Police Other		4 Utilities 97 Other
99	Unknown			99 Un	nknown		99 Unknown	99	Unknown		99 Unknown
35 -	Carrier Issuing Authorit	ty C		Interstate		go Body Type				ler Length	40 - Hazardous Placard
$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	US DOT ICC			Yes No		Applicable (15 or more)	1 Less than 10,000 2 10,001 - 26,000		1 28 fe 2 45 fe		1 Yes 2 No
3	State			Unknown	2 Bus	(7-15)	3 More than 26,00		3 48 f	eet	99 Unknown
			·		3 Van 4 Grai	in/gravel truck			4 53 fe 97 Othe		
					5 Pole	•	41 - Hazmat Materi	al 1 D			Material Release Code
						go tank	1 Explosives		-5	1 Yes - mai	terials released
	8				tbed 2 Gases			2 No materials released d 99 Unknown			
					9 Con	ncrete Mixer 4 Flammable solid				// Challowii	
					to transporter 5 Oxidizing substa						
					97 Oth	ner 7 Radioactive Mate					
	99					nknown 8 Corrosives					
							9 Misc Dangerous	goods		L	

Data Element Definitions: 1 - Light Conditions The type of light that existed at the time of the crash. 2 - Weather Conditions The prevailing atmospheric conditions at the time of the crash. The secondary atmospheric conditions at the time of the crash, if applicable. 3 - Weather Conditions The type of traffic control applicable to the crash location. 4 - Traffic Control Device type 5 - Traffic Device Functioning An answer to whether or not the traffic control device was functioning or not. 6 - Road Surface The roadway surface condition at the time and place of the crash. 7 - Roadway Intersection Type The type of intersection that the crash occurred at. An indication of whether or not a trafficway is divided and whether it serves one way or two way traffic. 8 - Trafficway Description 9 - School Bus Related Indicates if a school bus is involved in the crash. Indicates if the crash occurred in or near a construction, maintenance or utility work zone regardless of whether or not 10 - Work Zone Related workers were present. 11 - Manner of Collision The identification in a crash of the manner in which 2 vehicles in transport initially came together. The location of the first harmful event as it relates to its position within or outside the trafficway. 12 - First Harmful Event Location The injury or damage producing event which characterizes the crash type and identifies the nature of the first harmful event. 13 - First Harmful Event 14 - Non-Motorist Type The type of non-motorist. 15 - Non-Motorist Action The action of the non-motorist prior to the crash. 16 - Non-Motorist Location The non-motorist's location with respect to the roadway prior to the crash. The condition of the non-motorist immediately prior to the crash. 17 - Non-Motorist Condition The type of commercial or non-commercial vehicle that a licensed driver has been examined on and/or approved to operate. 18 - License Class 19 - License Restrictions Restrictions assigned to an individual's driver license by the license examiner. 20 - Vehicle Configuration Indicates the general configuration of the vehicle. 21 - Vehicle Action Prior to Crash What the vehicle was doing prior to the crash. 22 - Sequence of Events The events in sequence for this vehicle crash. Event which produced the most severe injury or greatest property damage for this vehicle. 23 - Most Harmful Event 24 - Driver Contributing Code The actions of the driver which may have contributed to the crash. An Underride refers to this vehicle sliding under another vehicle during a crash. An Override refers to this vehicle riding up 25 - Underride/Override over another vehicle. Either can occur with a parked vehicle. Location of occupant in, on, or outside of the motor vehicle prior to the impact of the crash. 26 - Seating Position The restraint equipment used by the occupant or the safety equipment used by the non-motorist. 27 - Safety System used Deployment status of an air bag relative to the position of the occupant. 28 - Air Bag Status 29 - Air Bag Switch The position of the air bag switch. The location of each occupants body as being completely or partially thrown from the vehicle as a result of the crash. 30 - Ejection Code Persons who are mechanically restrained in the vehicle by damaged vehicle components as a result of a crash, and are freed 31 - Trapped Code from the vehicle. 32 - Injury Status The level of injury severity for a person involved in the crash. Identity of unit providing transport to medical facility receiving patient. 33 - Transported by 34 - Property Type The type of property that was damaged in the crash. Organizational entity with the power to license. 35 - Carrier Issuing Authority 36 - Interstate Indication whether or not this vehicle is being used for commerce, traffic or trade across state lines.

The type of body for buses and trucks over 10,000 pounds GVWR. 37 - Cargo Body Type

The gross weight that the vehicle can tow or carry. This is used for DOT regulation. 38 - Gross Weight

39 - Trailer Length Length in feet of trailer.

A diamond shaped sign that must be affixed to any motor vehicle that carries hazardous materials. 40 - Hazardous Placard

The hazard class of the material being transported. 41 - Hazmat Material 1 Digit

42 - Hazmat Release Indication whether hazardous materials were released from the cargo compartment.

Indicates vehicles involved in the crash such as military, police, ambulance, fire, etc.. which were on an emergency response with physical emergency signals in use-typically light blinking, siren sounding, etc... Yes only if the vehicle was on an emergency Responding to Emergency

response.

Refers to whether or not the vehicle was towed from the scene due to damage. Towed

Citation Area If a citation was issued, please fill in the citation # and the chapter and section of the violations.