

Louisiana Uniform Crash Report Manual

Version 1.6

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Revisions

Revisions to this document.

| Version | Date | Revision(s) |
|---------|------------|--|
| 1.6 | 10/14/2022 | <ul style="list-style-type: none"> • Updated Citations/Violation Codes <ul style="list-style-type: none"> ○ Corrected erroneous code label to Statute ○ Added column of Violation Codes |
| 1.6 | 10/03/2022 | <ul style="list-style-type: none"> • Added 106 Inattentive/Distracted to Driver Condition and Non-Motorist Condition • Updated Driver Distraction Action and Non-Motorist Distraction Action <ul style="list-style-type: none"> ○ Added 200 Inattentive ○ Updated 980 Other to "Other Distraction" ○ Updated 999 Unknown to "Unknown Distraction" • Updated Tow Status <ul style="list-style-type: none"> ○ Changed 101 Towed Due to Disabling Damage to contain "(or will be towed)" • Updated First Harmful Event and Sequence of Events <ul style="list-style-type: none"> ○ Changed 203 Collision with Pedalcycle to contain "(including bicycles)" • Updated Trafficway Permitted Travel to clarify coding of interstates • Updated definitions of Hillcrest and Uphill in Roadway Grade to match diagram • Updated definition for Secondary Crash • Moved some reference lists to appendices • Added 104 Personalized to License Plate Type |
| 1.5 | 8/24/2022 | <ul style="list-style-type: none"> • Added descriptions for Motor Carrier Type codes <ul style="list-style-type: none"> ○ removed 098 Not in Commerce: Other • Removed validations for each element; added directions to find complete list of validations on Louisiana eCrash website to Louisiana eCrash Validation Status section • Removed MMUCC labels in section headings • Removed part of Vehicle Body Type description regarding system's prompt for further review of certain type codes selected • Updated definitions of codes in Trafficway Permitted Travel • Updated definitions for Number of Through Lanes and Number of Auxiliary Lanes • Added functionality note to Driver and Non-Motorist Drug Test Result sections • Added Hazardous Material Sub-Classes |
| 1.4 | 7/18/2022 | <ul style="list-style-type: none"> • Renamed GCWR/GVWR section to Weight Rating - GCWR/GVWR • Removed "970 Not Applicable (not a qualifying vehicle)" from Weight Rating - GCWR/GVWR • Updated V4 License Plate Type |

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| | | <ul style="list-style-type: none"> ○ Added <ul style="list-style-type: none"> ▪ 102 Apportioned ▪ 103 Public ● Updated V5 Vehicle Make <ul style="list-style-type: none"> ○ Added <ul style="list-style-type: none"> ▪ 135 Ram ● Updated V7 Vehicle Model <ul style="list-style-type: none"> ○ Added <ul style="list-style-type: none"> ▪ 1463 1500 ▪ 1464 2500 ▪ 1465 3500 ▪ 1466 Promaster City ▪ 1467 Promaster ▪ 1468 Other ▪ 1469 Unknown ● Updated P15 Violation Code <ul style="list-style-type: none"> ○ Added <ul style="list-style-type: none"> ▪ 47:513 Fail to register vehicle in Louisiana ○ Updated <ul style="list-style-type: none"> ▪ Switched violation code numbers for "Seat belt law" and "Child restraint law" ● Removed incorrect conditional statements in P21 Alcohol Test Result and P23 Drug Test Result descriptions. |
| 1.3 | 7/5/2022 | <ul style="list-style-type: none"> ● Updated P24.4 Facility Receiving Patient <ul style="list-style-type: none"> ○ Removed <ul style="list-style-type: none"> ▪ 27 Christus Bossier Emergency Hospital (duplicate) ▪ 36 LSU-Walter Olin Moss Regional Medical Center ▪ 45 LSU-Earl K. Long Medical Center ▪ 69 University Hospital and Clinics ▪ 90 Crossroads Region Hospital ▪ 91 LSU-Huey P. Long Medical Center ▪ 93 St. Francis Cabrini ▪ 95 Delhi Hospital ▪ 108 Teche Regional Medical Center ▪ 110 Louisiana Medical Center & Heart Hospital ○ Added <ul style="list-style-type: none"> ▪ 133 Alexandria Emergency Hospital ▪ 134 Baton Rouge General Ascension ▪ 135 Baton Rouge General Medical Center Mid-City ▪ 136 Childrens Hospital Free Standing ER ▪ 137 Ochsner LSU Health St. Mary Medical Center ▪ 138 Ochsner St. Martin Hospital ▪ 139 Ochsner St. Mary Medical Center ▪ 140 Ochsner University Hospital and Clinics ▪ 141 Our Lady of the Lake Children's Hospital ▪ 142 Our Lady of the Lourdes Scott ED ▪ 143 Prairieville Hospital |

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| | | <ul style="list-style-type: none"> ▪ 144 St. Frances Pediatric Therapy Center ▪ 145 St. Tammany Parish Mandeville ▪ 146 Trinity Medical Center ▪ 147 West Carroll Memorial Hospital ○ Parish Update <ul style="list-style-type: none"> ▪ 57 Our Lake of te Lake - Livingston to Livingston ▪ 81 Ochsner Medical Center to Jefferson ▪ 88 Avoyelles Hospital to Avoyelles ▪ 102 Caldwell Memorial Hospital to Caldwell ▪ 120 St. Francis Medical Center to Ouachita ▪ 122 University Health Conway Medical Center to Ouachita ▪ 129 Springhill Medical Center to Webster ○ Name Update <ul style="list-style-type: none"> ▪ 53 Dauterive Hospital to Iberia Medical Center - North Campus ▪ 67 Lafayette General Southwest to Lafayette General Orthopedic Hospital ▪ 124 Abrorn Kaplan Memorial Hospital to Ochsner Abrom Kaplan Memorial Hospital ▪ 16 Acadia General Hospital to Ochsner Acadia General Hospital ▪ 66 Lafayette General Medical Center to Ochsner Lafayette General Medical Center ▪ 122 University Health Conway Medical Center to Ochsner LSU Health Monroe Medical Center ▪ 72 Ochsner S. Anne General Hospital to Ochsner St. Anne General Hospital ▪ 21 St. Elizabeth Hospital to Our Lady of the Lake Ascension ▪ 65 Heart Hospital of Lafayette to Our Lady of the Lourdes Heart Hospital ▪ 70 Women 's and Children's Hospital-Lafayette to Our Lady of the Lourdes Women's and Children's Hospital ▪ 118 Terrebonne General Medical Center to Terrebonne General Health System ▪ 73 Thibodaux Regional Medical Center to Thibodaux Regional Health System ▪ 131 Alexandria VA Health Care System to VA-Dept of Veteran's Affairs Medical Center ● Updated wording around Improper Restraint System Usage |
| 1.2 | 6/9/2022 | <ul style="list-style-type: none"> ● Added further instructions for reporting hazardous materials. ● Updated P15 Driver Violation Categories entries. <ul style="list-style-type: none"> ○ Added 150 Compulsory Liability Insurance ● Updated P15 Driver Violation Codes entries. <ul style="list-style-type: none"> ○ Added 151 32:861 Liability insurance coverage policy with liability limits ○ Added 152 32:863.1 Evidence of liability insurance contained in vehicle ○ Added 153 32:865 Criminal sanctions for operating motor vehicle |

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| | | <ul style="list-style-type: none"> with no insurance <ul style="list-style-type: none"> ○ Added 1703 32:1308 Fraudulent use of MVI certificate ○ Added 305 32:415 Driving while license is suspended ● Updated C2 Highway entries with missing Louisiana highways. <ul style="list-style-type: none"> ○ Added 61 LA Highway 61 ○ Added 1255 LA Highway 1255 ○ Added 1257 LA Highway 1257 ○ Added 1258 LA Highway 1258 ○ Added 1259 LA Highway 1259 ○ Added 1261 LA Highway 1261 ○ Added 1264 LA Highway 1264 ○ Added 1265 LA Highway 1265 ○ Added 1266 LA Highway 1266 ○ Added 1268 LA Highway 1268 ○ Added 1269 LA Highway 1269 ○ Added 3270 LA Highway 3270 ○ Added 3283 LA Highway 3283 ○ Added 3287 LA Highway 3287 ○ Added 3289 LA Highway 3289 ○ Added 3290 LA Highway 3290 ○ Added 3291 LA Highway 3291 ○ Added 3292 LA Highway 3292 ○ Added 3293 LA Highway 3293 ○ Added 3490 LA Highway 3490 ● Added validation rule for LV10 Placard Class Number. <ul style="list-style-type: none"> ○ Hazardous materials class should not be not applicable if hazardous materials placard status is had placard |
| <p>1.1.2022.04.21</p> | <p>4/21/2022</p> | <ul style="list-style-type: none"> ● Updated Traffic Control Device Type to include the following <ul style="list-style-type: none"> ○ Added 405 White or yellow dash line ○ Added 406 Solid white lane line ● Updated Vehicle License Plate Type <ul style="list-style-type: none"> ○ Added 101 Temporary tag |

OVERVIEW

The purpose of this manual is to provide definitions of each data element used throughout the crash report life cycle. This is a living document; expect periodic updates for additional or corrected data elements. Acknowledgement is given to the Center for Advanced Public Safety (CAPS) at The University of Alabama for creating the original version of this manual. The vast majority of data elements are consistent with the Model Minimum Uniform Crash Criteria (MMUCC) version 5, endorsed by Governors Highway Safety Association (GHSA). The MMUCC is a minimum standardized data set for describing motor vehicle crashes and the vehicles, persons and environment involved.

This material was developed through a project funded by the Louisiana Highway Safety Commission.

Organization of this Manual

This manual is a guide to the data elements used on the Louisiana Uniform Traffic Crash Report. The sections are:

- **Identification** – The identification section contains the unique crash report number and the Investigating Agency details.
- **Date and Time** – The date and time section contains the date and timeline of the crash, police notification and arrival time and the emergency management service notification and arrival time.
- **Location** – The location section contain details about the crash location.
- **Vehicle** – The vehicle section contains details about the vehicle, owner of vehicle and occupants in the vehicle at the time of the crash. This section also includes details about the driver and passengers.
- **Driver of the Vehicle** – The driver subsection contains details about the driver.
- **Passengers in the Vehicle** – The passenger subsection contains details about the passengers.
- **Owner of the Vehicle** – The owner subsection contains details about the owner of the vehicle.
- **Non-Motorist** – The non-motorist section contains details about the non-motorist involved in the crash.
- **Trains** – The Trains section contains the details about the train and train conductor/passenger/engineer involved in the crash.
- **Witness** – The witness section contains details about the witness at the crash scene.
- **Diagram** – The diagram contains the graphic representation of the crash scene.
- **Narrative** – The narrative contains a detailed recording of the crash.
- **Attachments** – The attachment section is used to attach supplemental information such as photos, test results, and or coroner reports.
- **Notes** – The notes section contains the officer's notes regarding the crash.

Crash Identifiers

The Identification level describes the overall crash case information; such as, crash timeline and who is investigating the case.

Local Case # / State Case # / Local Case Reference

The State's unique identifier number used for tracking a crash report. The State Case # is the number assigned to the report when it is processed and stored on the state's repository.

| Elements Included: | MMUCC |
|------------------------|-------|
| Local Case # | C1 |
| State Case # | |
| Local Case Reference # | |

Investigating Agency Identification

For a complete list of Investigating Agency Names and Code along with Agency Category Type, see [Appendix A](#).

| Elements Included: | MMUCC |
|--------------------|-------|
| Agency Name | C1 |
| Agency ID # | |
| Agency Division | |
| Agency Code | |

Investigating Officer

The name of the officer investigating the crash.

| Elements Included: | MMUCC |
|--------------------|-------|
| Rank | C1 |
| First Name | |
| Middle Name | |
| Last Name | |
| Suffix | |
| Badge # | |

Photos Taken Indicator

Often times, photographs are taken and used as an investigation tool. This section collects the data to catalog and associate the photographs associated with the crash.

Photos Taken Indicator

Indicator used to flag that there are photos associated with the case.

| Element Included: | MMUCC |
|-------------------|-------|
| Photo Taken | C1 |

Videos Taken Indicator

Often times, videos are taken and used as an investigation tool. This section collects the data to catalog and associate the videos associated with the crash.

Videos Taken Indicator

Indicator used to flag that there are videos associated with the case.

| Element Included: | MMUCC |
|-------------------|-------|
| Video Taken | C1 |

Date and Time

The crash report collects a variety of dates and times associated with the crash. These dates and times help to establish the crash timeline and the subsequent activities. The date format is MM/DD/YYYY. The time format is HH:MM:SS.

Crash Date and Time

The date and time the crash occurred.

Note: Must provide an estimation when time is unknown.

| Elements Included: | MMUCC |
|--------------------|-------|
| Crash Date | C3 |
| Crash Time | |

Police Notified

The date and time when the police received notification.

Note: Must provide an estimation when time is unknown.

| Elements Included: | MMUCC |
|--------------------------|-------|
| Police Notification Date | C3 |
| Police Notification Time | |

Time from Crash to Notification

The system will calculate the time between when the crash occurred and the time when the police received notification.

Note: Must provide an estimation when time is unknown.

| Element Included: | MMUCC |
|---------------------------------|-------|
| Time from Crash to Notification | C3 |

Police Arrived

The date and time, the police arrived on the crash scene.

Note: Must provide an estimation when time is unknown.

| Elements Included: | MMUCC |
|---------------------|-------|
| Police Arrival Date | C3 |
| Police Arrival Time | |

Time from Notification to Arrival

The system will calculate the time from between the police notification time and the police arrival time.

Note: Must provide an estimation when time is unknown.

| Element Included: | MMUCC |
|--|-------|
| Time from Police Notification to Arrival | C3 |

Roadway Cleared

Record the time when official cleared the crash scene roadway.

Note: Must provide an estimation when time is unknown.

| Elements Included: | MMUCC |
|------------------------|-------|
| Roadway Clearance Date | C3 |
| Roadway Clearance Time | |

Time from Crash to Roadway Clearance

The system will calculate the time between crash occurrence and roadway clearance.

Note: Must provide an estimation when time is unknown.

| Element Included: | MMUCC |
|--------------------------------------|-------|
| Time from Crash to Roadway Clearance | C3 |

On-Scene Investigation Completed

Record the date and time when the officer completed the on scene investigation.

Note: Must provide an estimation when time is unknown.

| Elements Included: | MMUCC |
|--|-------|
| On Scene Investigation Completion Date | C3 |
| On Scene Investigation Completion Time | |

Time from Arrival to On-Scene Investigation Completion

The system will calculate the time from between the police arrival time and the roadway clearance time.

Note: *Must provide an estimation when time is unknown.*

| Element Included: | MMUCC |
|---|-------|
| Investigation Time From Start to Finish at Scene | C3 |

Crash Location

The Crash Location level describes the geographical location where the crash occurred.

Parish

The Louisiana parish where the crash occurred.

For a complete list of Louisiana Parishes and Parish Codes, see [Appendix B](#).

| Element Included: | MMUCC |
|-------------------|-------|
| Parish | C4 |

City

The Louisiana city where the crash occurred.

For a complete list of City Names, Codes, and Parish Locations, see [Appendix C](#).

| Element Included: | MMUCC |
|-------------------|-------|
| City | C5 |

GPS Coordinates (Latitude and Longitude)

GPS coordinates are a unique identifier of a precise geographic location on the earth, usually expressed in alphanumeric characters. Coordinates, in this context, are points of intersection in a grid system. These coordinates are collected as the combination of latitude and longitude. Systems provide the ability to import these values from different location sources.

Location Source

| Code | Source |
|------|--------------|
| 100 | MapClick |
| 200 | GPS device |
| 300 | Manual Entry |

| Elements Included: | MMUCC |
|-------------------------------------|-------|
| Location Source | C6 |
| Coordinates (Latitude/Longitude) | |

Property Ownership

Property Ownership describes if the crash location ownership is public or private.

| Code | Name | Description |
|------|------------------|---|
| 100 | Public property | Used for any crash that occurs and is entirely contained within a location that is owned by the public. Also, use this attribute for crashes that originate on a location that is owned by the public where a harmful event occurs on private property. For example, a vehicle that departs the roadway and impacts a tree in a citizen's front yard should be classified as "public property." |
| 200 | Private property | Used for a crash that occurs and is entirely contained within a location that is not owned by the public. Do not use this selection for crashes that originate on private property where a harmful event occurs on public property. That circumstance should be classified as "public property." For example, a crash where a driver loses control of their vehicle backing from their private driveway and impacts a vehicle on the roadway should be classified as "public property." |

| | |
|--------------------|-------|
| Element Included: | MMUCC |
| Property Ownership | C2 |

Trafficway Characteristics

Trafficway is any landway open to the public as a matter of right or custom for moving persons or property from one place to another.

Trafficway Characteristics describes the crash location as it relates to the trafficway.

| Code | Name | Description |
|------|-------------------------|---|
| 100 | Trafficway, on road | Used for motor vehicle traffic crashes where the unstable situation originates on the roadway or shoulder or at least one harmful event occurs on the roadway or shoulder. Example 1: A motor vehicle driving on a roadway runs off the road and crashes into a tree. Example 2: A motor vehicle driving on a roadway crosses the center line and crashes into another motor vehicle. Example 3: A motor vehicle backs out of a private driveway, into the trafficway, and crashes into another motor vehicle on the roadway. |
| 101 | Trafficway, not on road | Used for motor vehicle traffic crashes where the unstable situation does not originate on the roadway or shoulder and no harmful events occur on the roadway or shoulder. Example 1: A motor vehicle is purposely driving entirely on the roadside (within the trafficway), runs off the roadside and crashes into a tree. Example 2: A motor vehicle is purposely driving entirely in the median and crashes into a traffic sign. |
| 200 | Non-trafficway | Used for motor vehicle crashes where both of these conditions apply: (1) the unstable situation originates outside the boundaries of the trafficway and (2) no harmful event occurs within the boundaries of the trafficway. Example 1: A motor vehicle is driving in a parking aisle (outside the trafficway) and crashes into a parked motor vehicle. Example 2: A motor vehicle is driving on a dirt trail (not a recognized trafficway), and overturns. |

| | |
|-----------------------------------|--------------|
| Element Included: | MMUCC |
| Trafficway Characteristics | C2 |

Crash Location Road

Describe the road where the crash occurred.

Road Classification

The road classification describes the type of road where the crash occurred.

| Code | Name |
|------|---------------------------|
| 100 | Interstate |
| 101 | US highway |
| 102 | State highway |
| 103 | Parish road |
| 104 | City street |
| 200 | Off road/private property |

| |
|--------------------------|
| Element Included: |
| Location Source |

Road Subtype

Indicates the road subtype at the time of crash.

| Code | Name |
|------|------------------|
| 100 | Mainline |
| 200 | On-ramp |
| 201 | Off-ramp |
| 300 | Frontage/service |
| 970 | Not applicable |

| |
|--------------------------|
| Element Included: |
| Road Subtype |

Highway

Select the highway code.

For a complete list of Highway Names/Numbers, Codes, and Categories, see [Appendix D](#).

| |
|--------------------------|
| Element Included: |
| Highway |

Traffic Flow Direction

The direction of a motor vehicle's travel on the roadway before the crash.

| Code | Name | Description |
|------|--|--|
| X | Not applicable (not a divided highway) | Vehicle not on divided highway prior to crash. |
| N | North | The Northbound traffic flow direction the vehicle travel before the crash. |
| S | South | The Southbound traffic flow direction the vehicle travel before the crash. |
| W | West | The Westbound traffic flow direction the vehicle travel before the crash. |
| E | East | The Eastbound traffic flow direction the vehicle travel before the crash. |

Element Included:**Traffic Flow Direction****Location Address**

The road or street identification.

Element Included:**Address Number****Street Name****Type****Intersection****Did the crash occur at an intersection?**

Indicate if the crash occurred at an intersection. An intersection consists of two or more roadways that intersect at the same level.

Indicate the name of the intersecting road and its road type.

If the crash was not at an intersection, you must also supply the distance and direction from the intersecting road.

Distance/Direction from Intersection

Select the direction from the intersection in which the crash occurred. Record the distance between where the crash occurred and the intersection.

| Code | Name |
|------|-------|
| 100 | North |
| 300 | East |
| 500 | South |
| 700 | West |

| Elements Included: | MMUCC |
|-----------------------------------|-------|
| Intersecting Road Name | C16 |
| Intersecting Road Type | |
| Distance from Intersection | |

| | |
|------------------------------------|--|
| Direction from Intersection | |
|------------------------------------|--|

Crash Circumstances

The Crash Circumstances section describes the environmental conditions at the time of the crash.

Secondary Crash

A **secondary crash** has occurred when this crash was within either a **traffic incident scene** or **traffic queue (in either direction)** as a result of a prior incident.

A **traffic incident scene** is the scene of any *unplanned* traffic event that adversely effects normal traffic operations (e.g. a crash, disabled vehicle, backup, or spilled cargo)

Prior traffic incidents include, but are not limited to:

1. a recent previous crash that influenced or contributed to this crash
2. a backup due to a prior crash (e.g. an accumulation of traffic where vehicles are slowing or stopped due to a prior crash's impact on traffic flow)
3. a prior, non-recurring, unusual or unplanned incident (e.g. when a tractor trailer transports a trailer designated as a Wide Load; a backup caused by debris in the roadway; traffic going to or coming from a funeral procession, sporting event, parade, or traffic signal outage)

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Secondary Crash | C2 |

Crash Severity

The severity of a crash based on the most severe injury to any person involved in the crash.

| Code | Name | Description |
|------|------------------------------|--|
| 100 | (K) Fatal injury | A fatal injury is any injury that results in death within 30 days after the motor vehicle crash in which the injury occurred. If the person did not die at the scene but died within 30 days of the motor vehicle crash in which the injury occurred, the injury classification should be changed from the attribute previously assigned to the attribute "Fatal Injury." |
| 101 | (A) Suspected serious injury | A suspected serious injury is any injury other than fatal which results in one or more of the following: <ul style="list-style-type: none"> • Severe laceration resulting in exposure of underlying tissues/muscle/organs or resulting in significant loss of blood • Broken or distorted extremity (arm or leg) • Crush injuries • Suspected skull, chest or abdominal injury other than bruises or minor lacerations • Significant burns (second and third degree burns over 10% or more of the body) • Unconsciousness when taken from the crash scene • Paralysis |
| 102 | (B) Suspected minor injury | A minor injury is any injury that is evident at the scene of the crash, other than fatal or serious injuries. Examples include lump on the head, abrasions, bruises, minor lacerations (cuts on the skin surface with minimal bleeding and no exposure of deeper tissue/muscle). |
| 103 | (C) Possible injury | A possible injury is any injury reported or claimed which is not a fatal, suspected serious, or suspected minor injury. Examples include momentary loss of consciousness, claim of injury, limping, or complaint |

| Code | Name | Description |
|------|--------------------------|--|
| | | of pain or nausea. Possible injuries are those that are reported by the person or are indicated by his/her behavior, but no wounds or injuries are readily evident. |
| 104 | (O) Property damage only | Property Damage Only (PDO) – A crash that results in damage to the motor vehicle or other property, but without injury to any occupants or non-motorists. No apparent injury is a situation where there is no reason to believe that the person received any bodily harm from the motor vehicle crash. There is no physical evidence of injury and the person does not report any change in normal function |

| | |
|---------------------------|--------------|
| Elements Included: | MMUCC |
| Crash Severity | C19 |

Contributing Factor

Select the primary and secondary contributing factor describing the crash in detail.

| Code | Name |
|------|-------------------------|
| 100 | Violations |
| 101 | Movement prior to crash |
| 102 | Vision obstructions |
| 103 | Driver condition |
| 104 | Vehicle condition |
| 105 | Road surface |
| 106 | Roadway condition |
| 107 | Lighting condition |
| 108 | Weather condition |
| 109 | Traffic control |
| 110 | Non-motorist condition |
| 111 | Non-motorist action |
| 970 | Not applicable |

| |
|--------------------------------------|
| Elements Included: |
| Primary Contributing Factor |
| Secondary Contributing Factor |

First Harmful Event

The first harmful event refers to the crash event relating to the first injury- or damage-produce during the crash event.

- **Non-Collision Harmful Event** - Harmful events that does not involve the collision of a motor vehicle in transport with another motor vehicle, other property, animal or pedestrian.

- **Collision Harmful Event** - Harmful events that involve the collision of a motor vehicle in transport with another motor vehicle, other property, animal or pedestrian.
 - **Collision With Person, Motor Vehicle, or Non-Fixed Object** – A motor vehicle in transport strikes a pedestrian, pedal cycle, railway vehicle, animal, motor vehicle in transport, parked motor vehicle, struck by falling, shifting cargo or anything set in motion by motor vehicle, work zone/maintenance equipment, or other movable object.
 - **Collision With Fixed Object** – A motor vehicle in transport strikes an impact attenuator/crash cushion, bridge overhead structure, bridge pier or support, bridge rail, culvert, curb, ditch, embankment, guardrail face or end, concrete traffic barrier, standing tree, utility pole/light support, traffic sign or signal support, fence, mailbox, or other fixed object.

| Code | Name |
|--|---|
| Non-Collision Harmful Events | |
| 100 | Cargo/equipment loss or shift |
| 101 | Fell/jumped from motor vehicle |
| 102 | Fire/explosion |
| 103 | Immersion, full or partial |
| 104 | Jackknife |
| 105 | Overturn/rollover |
| 106 | Thrown or falling object |
| 198 | Other non-collision harmful event |
| Collision With Person, Motor Vehicle, or Non-Fixed Object | |
| 200 | Collision with animal (live) |
| 201 | Collision with motor vehicle in transport |
| 202 | Collision with parked motor vehicle |
| 203 | Collision with pedalcycle (including bicycles) |
| 204 | Collision with pedestrian |
| 205 | Collision with railway vehicle (train, engine) |
| 206 | Collision with object at rest from MV in transport |
| 207 | Collision with falling, shifting cargo, or anything set in motion by MV |
| 208 | Collision with work zone/maintenance equipment |
| 209 | Collision with farm equipment |
| 297 | Collision with other non-motorist |
| 298 | Collision with other non-fixed object |
| Collision With Fixed Object | |
| 300 | Collision with bridge overhead structure |
| 301 | Collision with bridge pier or support |
| 302 | Collision with bridge rail |
| 303 | Collision with cable barrier |
| 304 | Collision with concrete traffic barrier |
| 305 | Collision with culvert |
| 306 | Collision with curb |
| 307 | Collision with ditch |

| Code | Name |
|------|--|
| 308 | Collision with embankment |
| 309 | Collision with fence |
| 310 | Collision with guardrail end terminal |
| 311 | Collision with guardrail face |
| 312 | Collision with impact attenuator/crash cushion |
| 313 | Collision with mailbox |
| 314 | Collision with traffic sign support |
| 315 | Collision with traffic signal support |
| 316 | Collision with tree (standing) |
| 317 | Collision with utility pole/light support |
| 396 | Collision with other post, pole, or support |
| 397 | Collision with other traffic barrier |
| 398 | Collision with other fixed object (wall, building, tunnel, etc.) |
| 399 | Collision with unknown fixed object |

| | |
|----------------------------|--------------|
| Element Included: | MMUCC |
| First Harmful Event | C7 |

Location of First Harmful Event

The location of the vehicle first harmful event location as it relates to its position within or outside the trafficway.

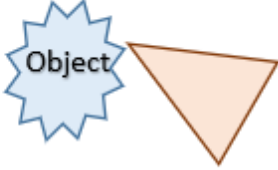
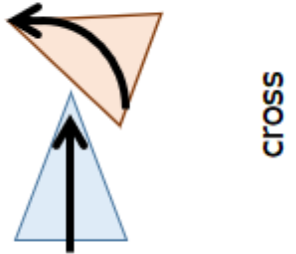
| Code | Name | Description |
|------|-------------------------------|---|
| 100 | Gore | An area of land where two roadways diverge or converge. The area is bounded on two sides by the edges of the roadways, which join at the point of divergence or convergence. The direction of traffic must be the same on both sides of these roadways. The area includes shoulders or marked pavement, if any, between the roadways. |
| 101 | In parking lane or zone | Crash location outside the roadway in a space designated for parking motor vehicles. |
| 102 | Median | An area of trafficway between parallel roads separating travel in opposite directions. A median should be four or more feet wide. |
| 103 | Off roadway, location unknown | The first harmful event is off the roadway, but the location of the property line is unknown. |
| 104 | On roadway | The portion of the trafficway normally designed for vehicular traffic. |
| 105 | On shoulder, left side | That part of a trafficway contiguous with the roadway for emergency use, for accommodation of stopped motor vehicles, and for lateral support of the roadway structure. |
| 106 | On shoulder, right side | That part of a trafficway contiguous with the roadway for emergency use, for accommodation of stopped motor vehicles, and for lateral support of the roadway structure. |

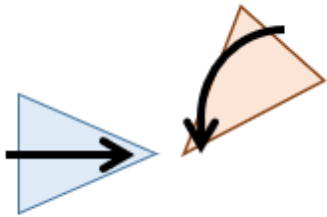
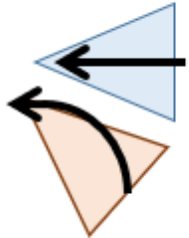
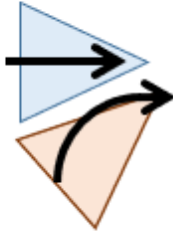
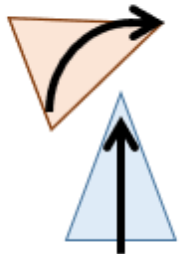
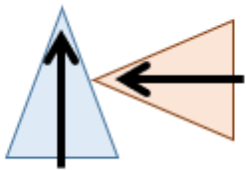
| Code | Name | Description |
|------|---------------------------|--|
| 107 | Outside road/right-of-way | Not physically located on any land way open to the public as a matter of right or custom for moving persons or property from one place to another. |
| 108 | Roadside | The outermost part of the trafficway from the property line to other boundary in to the edge of the first road. |
| 109 | Separator/traffic island | The area of a trafficway between parallel roads separating travel in the same direction or separating a frontage road from other roads. |
| 999 | Unknown | Unknown. |

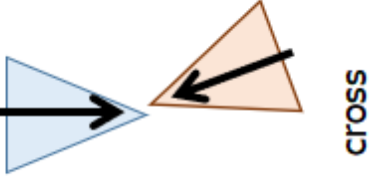
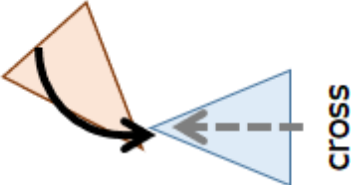
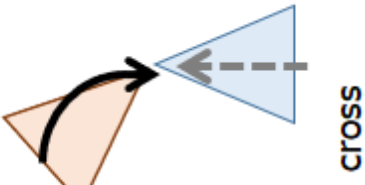
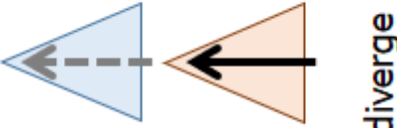
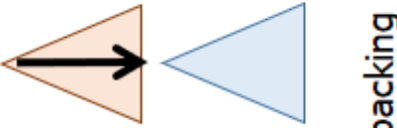
| | |
|-------------------------------------|--------------|
| Element Included: | MMUCC |
| First Harmful Event Location | C8 |

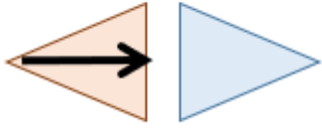
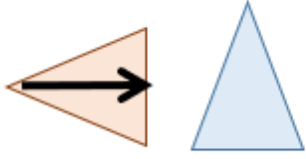

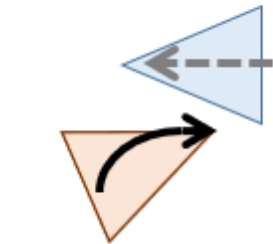
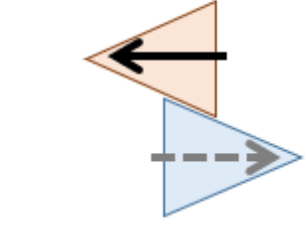
Manner of Crash

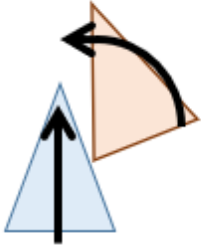
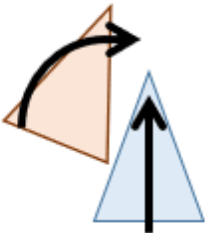
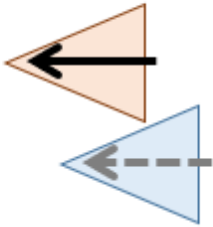
The identification of the manner in which two motor vehicles in transport initially came together without regard to the direction of force. This data element refers only to crashes where the first harmful event involves a collision between two motor vehicles in transport.

| Code | Name | Diagram |
|-----------------------|--|---|
| Single Vehicle | | |
| 000 | Not a collision between two motor vehicles in transport Single Vehicle crashes in a variety of ways including but not limited to departing the road, being struck by or striking a train, striking non-motorists (pedestrians and pedalcyclists), or striking roadside objects, parked vehicles, etc. |  <p>Object: Nothing, Pedalcycle, Train, Pedestrian, Parked Vehicle, etc.</p> |
| Angle | | |
| 100 | Angle - left overtake Multiple Vehicle crash where prior to the crash both vehicles were traveling in the same direction. One vehicle turns left, into the path of the other vehicle and the side of one vehicle collides into the front of the other vehicle. |  |

| | | |
|------------------------------|--|--|
| <p>101</p> | <p>Angle - left across flow</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in opposite directions prior to any turning. One vehicle turns left and collides with another vehicle. The turning vehicle crashes either the front of their vehicle into the side of the other vehicle or places their vehicle in the path of the other vehicle who's front collides into their side.</p> |  <p>cross</p> |
| <p>102</p> | <p>Angle - left into flow</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in perpendicular directions prior to any turning. One vehicle turns left and the front or side of one vehicle collides into the side or rear of another vehicle.</p> |  <p>scrape</p> |
| <p>103</p> | <p>Angle - right into flow</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in perpendicular directions prior to any turning. One vehicle turns right and the front or side of one vehicle collides into the side or rear of another vehicle.</p> |  <p>scrape</p> |
| <p>104</p> | <p>Angle - right overtake</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in the same direction. One vehicle turns right, into the path of the other vehicle and the side of one vehicle collides into the front of the other vehicle.</p> |  <p>cross</p> |
| <p>105</p> | <p>Angle - perpendicular/other angle</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in nearly perpendicular directions. The front of one vehicle collides into the side of another vehicle and not as described in "Angle - Left Across Flow", "Angle - Left Overtake", "Angle - Left into Flow", "Angle - Right into Flow", or "Angle - Right Overtake".</p> |  <p>cross</p> |
| <p>Front to Front</p> | | |

| | | |
|----------------------|--|---|
| 200 | <p>Front to front - head on</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in the opposite direction. The offending vehicle crosses the centerline or median and collides with the front of the other vehicle(s).</p> |  |
| 201 | <p>Front to front - left against flow</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in perpendicular directions. One vehicle turns left and their front collides into the front of another vehicle.</p> |  |
| 202 | <p>Front to front - right against flow</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in perpendicular directions. One vehicle turns right and their front collides into the front of another vehicle.</p> |  |
| Front to Rear | | |
| 300 | <p>Front to rear - rear end</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in the same direction. The offending vehicle collides the front of their vehicle into the back of another vehicle, which may cause a cascade of similar crashes.</p> |  |
| Backing | | |
| 400 | <p>Backing - rear to front</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in opposite directions. The offending vehicle collides the rear of their vehicle into the front of another vehicle.</p> |  |

| | | |
|------------------|---|--|
| 401 | <p>Backing - rear to rear</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in opposite directions. The offending vehicle collides the rear of their vehicle into the rear of another vehicle.</p> |  <p style="text-align: right;">backing</p> |
| 402 | <p>Backing - rear to side</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in perpendicular directions. The offending vehicle collides the rear of their vehicle into the side of another vehicle.</p> |  <p style="text-align: right;">backing</p> |
| Sideswipe | | |
| 500 | <p>Sideswipe - left against flow</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in perpendicular directions prior to any turning. One vehicle turns left and their side collides into the other vehicle.</p> |  <p style="text-align: right;">scrape</p> |
| 501 | <p>Sideswipe - right against flow</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in perpendicular directions prior to any turning. One vehicle turns right and their side collides into the other vehicle.</p> |  <p style="text-align: right;">scrape</p> |
| 502 | <p>Sideswipe - against flow</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in the opposite direction. One vehicle crosses the centerline or median and collides with the side of the other vehicle. This crash would not be better described in "Front to Front - Head On", "Front to Front - Right Against Flow", "Sideswipe - Right Against Flow", "Front to Front - Left Against Flow", or "Sideswipe - Left Against Flow".</p> |  <p style="text-align: right;">scrape</p> |

| | | |
|----------------|---|--|
| 503 | <p>Sideswipe - left overtake</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in the same direction. One vehicle attempts to turn left and the side of both vehicles collide.</p> |  |
| 504 | <p>Sideswipe - right overtake</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in the same direction. One vehicle attempts to turn right and the side of both vehicles collide.</p> |  |
| 505 | <p>Sideswipe - with flow</p> <p>Multiple Vehicle crash where prior to the crash both vehicles were traveling in the same direction. One vehicle crosses lane-line and collides with the side of the other vehicle. This crash would not be better described in "Sideswipe - Left Overtake" or "Sideswipe - Right Overtake".</p> |  |
| Other | | |
| 980 | <p>Other</p> <p>Multiple Vehicle crash where this crash would not be better described as one of the other options.</p> | |
| Unknown | | |
| 999 | <p>Unknown</p> <p>Multiple Vehicle crash where there is not enough information to determine how the vehicles collided.</p> | |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Manner of Crash | C9 |

School Bus Relation

Indicate whether a school bus or motor vehicle functioning as a school bus for a school-related purpose is involved in the crash. The “school bus,” with or without a passenger on board, must be directly involved as a contact motor vehicle or indirectly involved as a non-contact motor vehicle (children struck when boarding or alighting from the school bus, two vehicles colliding as the result of the stopped school bus, etc.)

| Code | Name | Description |
|------|-------------------------------------|--|
| 000 | No | There is no indication of a school bus, or motor vehicle functioning as a school bus, being involved in the crash. |
| 100 | Yes, school bus directly involved | A school bus, or vehicle functioning as a school bus, is involved in any component of the crash as a contact vehicle (i.e. the bus has a harmful event). |
| 101 | Yes, school bus indirectly involved | A school bus, or vehicle functioning as a school bus, is involved in any component of the crash as a non-contact vehicle (i.e. the bus did not initiate a harmful event but the crash is somehow related to it). Examples include (1) a school bus stops on the roadway. Subsequently an approaching motor vehicle swerves to avoid the stopped bus and contacts another motor vehicle head-on. (2) A motor vehicle struck a child as he/she exit a school bus and cross in front of the stopped bus when a vehicle passed the bus on the left side. (3) A line of cars that stop for a school bus that is discharging passengers. A motor vehicle approaches and is unable to stop in time and strikes the last stopped motor vehicle in the line. |

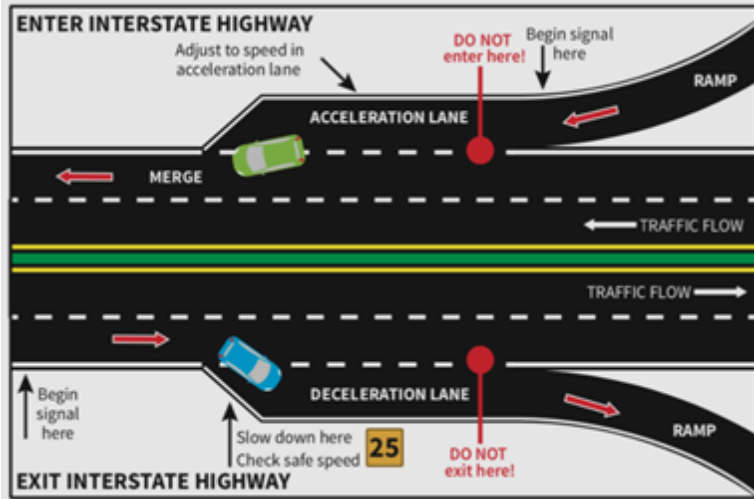
| | |
|----------------------------|--------------|
| Element Included: | MMUCC |
| School Bus Relation | C17 |

Relation to Junction

Identifies the crash's location with respect to presence in a junction or proximity to components typically in junction or interchange areas.

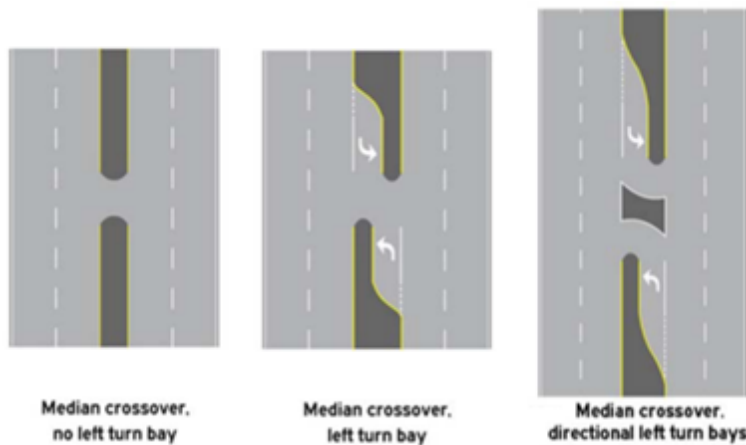
| Code | Description |
|------|---|
| 000 | Not an interchange area A roadway that is not an interchange area. NOTE: This attribute is used for crashes where the first harmful event occurs outside an interchange area and does not occur in or related to a junction, ramp, rail grade crossing, crossover, or shared-use path or trail. Use the attributes "Through Roadway" and "Other Location Within an Interchange Area" for non-junction crashes in an Interchange Area. |
| 100 | Acceleration/deceleration lane A lane that allow vehicles to either accelerate to the prevailing speed or decelerate from the prevailing speed. |

| Code | Description |
|------|-------------|
|------|-------------|



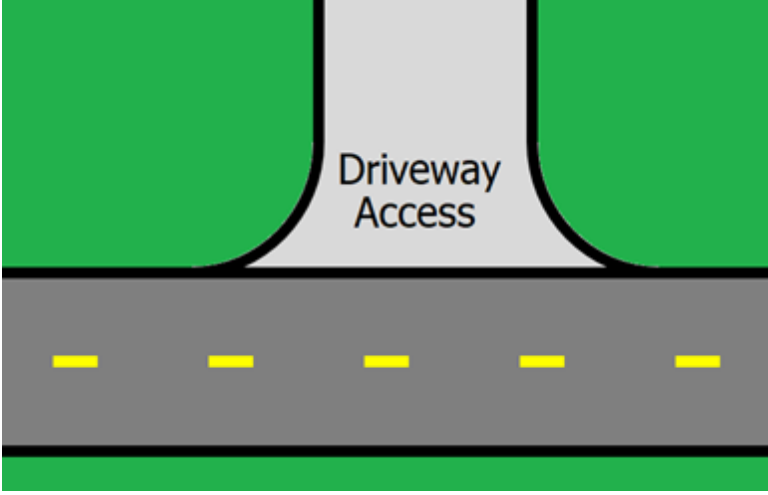
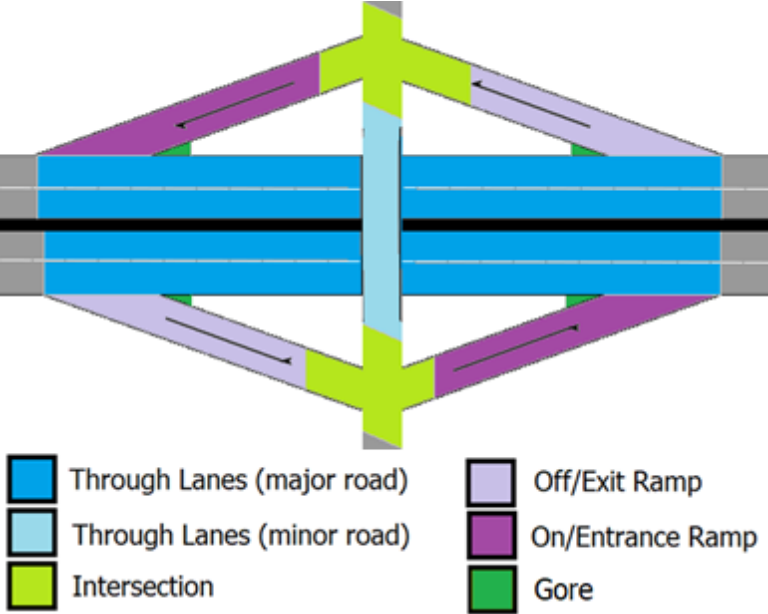






101 Crossover-related

A developed median that allows vehicle from a divided road to move from one side to the other.

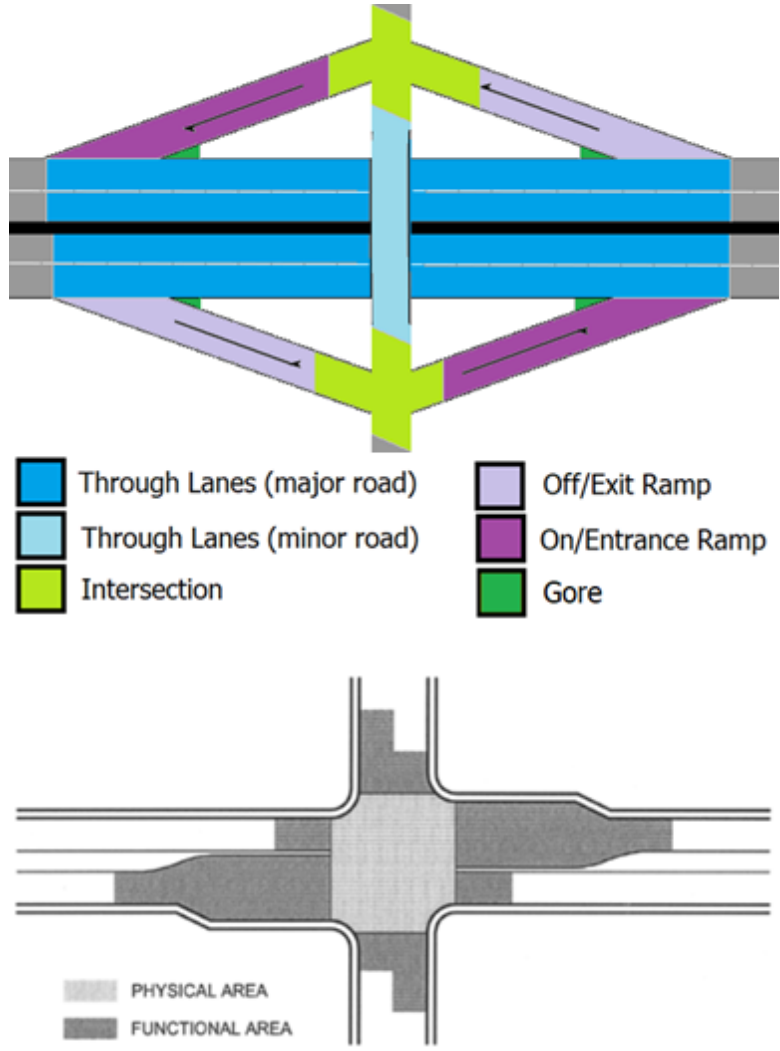


102 Driveway access or related

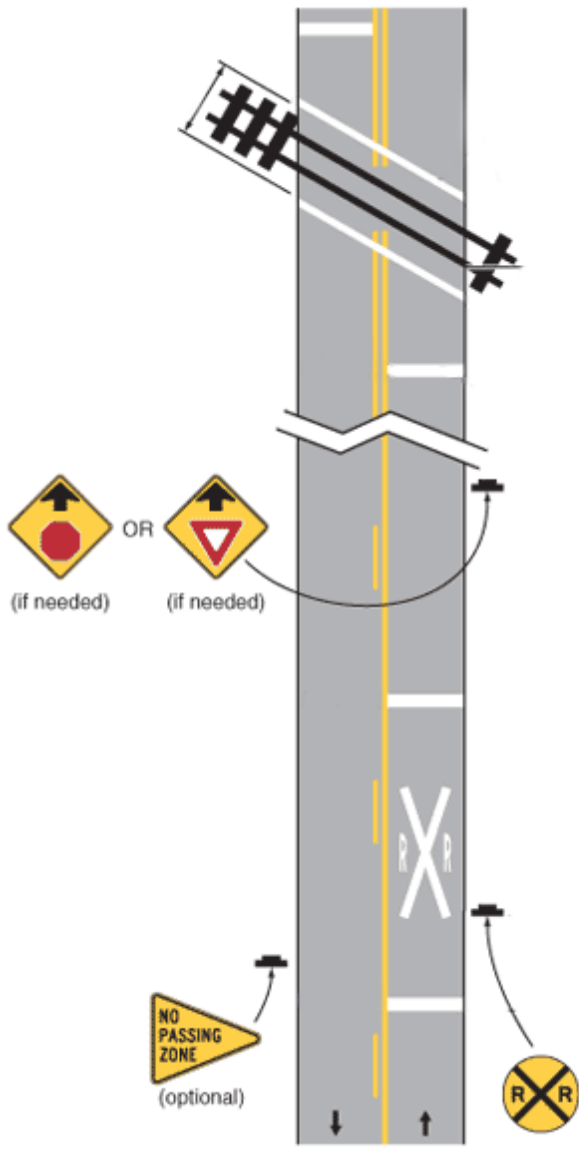
The developed connection between the public road and the adjoining property.


| Code | Description |
|------|--|
| |  <p style="text-align: center;">Driveway Access</p> |
| 103 | <p>Entrance/exit ramp or related</p> <p>A ramp that connects an access-controlled road from another road.</p>  <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;">  Through Lanes (major road) </div> <div style="text-align: center;">  Through Lanes (minor road) </div> <div style="text-align: center;">  Intersection </div> <div style="text-align: center;">  Off/Exit Ramp </div> <div style="text-align: center;">  On/Entrance Ramp </div> <div style="text-align: center;">  Gore </div> </div> |
| 104 | <p>Intersection or related</p> <p>A. The area where two road overlap. B. The area upstream to include turn lanes and vehicle queuing. C. The area downstream where vehicles need to stabilize after turning from the intersecting road or where a vehicle needs to come to a stop after breaking in the overlap (A).</p> |

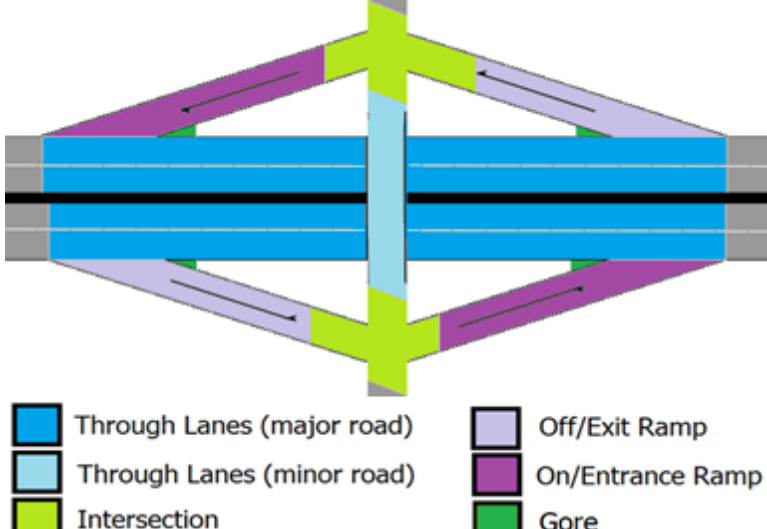
| Code | Description |
|------|-------------|
|------|-------------|



| | |
|-----|--|
| 106 | <p>Railway grade crossing</p> <p>A. The area where a train crosses a road. B. The area between the train crossing warning signs. C. The area where vehicles queue while waiting for the train to pass.</p> |
|-----|--|

| Code | Description |
|------|---|
| |  <p>The diagram illustrates a road layout with a shared-use path or trail. At the top, a railroad crossing is shown with a black and white striped sign. Below it, a road with a yellow center line and white edge lines is shown. A white zigzag line indicates a change in road conditions. To the left of the road, two diamond-shaped signs are shown: one with a red circle and an upward arrow, and another with a red triangle and an upward arrow, separated by the word "OR". Both are labeled "(if needed)". Below the road, a yellow triangular sign with the text "NO PASSING ZONE" is shown, labeled "(optional)". To the right of the road, a circular sign with a yellow background and a black "X" is shown, labeled "R R". At the bottom of the road, two arrows point in opposite directions, one up and one down.</p> |
| 107 | <p>Shared-use path or trail</p> <p>An area separated from the road, but within the Right-of-Way, intended for non-motorists to use.</p> |

| Code | Description |
|------|--|
| |  |

| | |
|-----|---|
| 108 | <p>Through roadway</p> <p>The sections of road between ramps or overpasses.</p>  |
|-----|---|

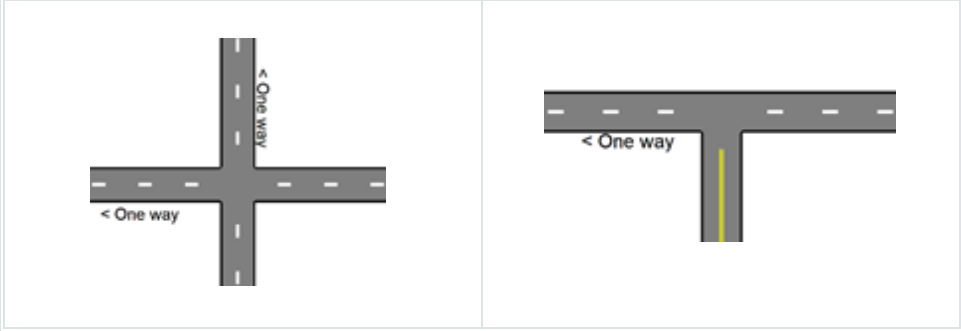
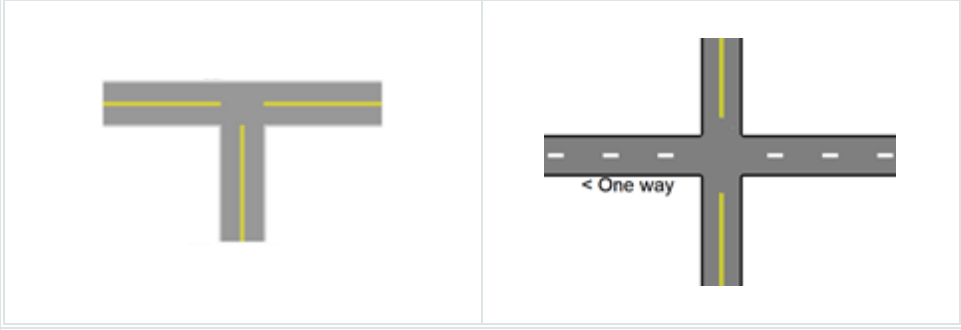
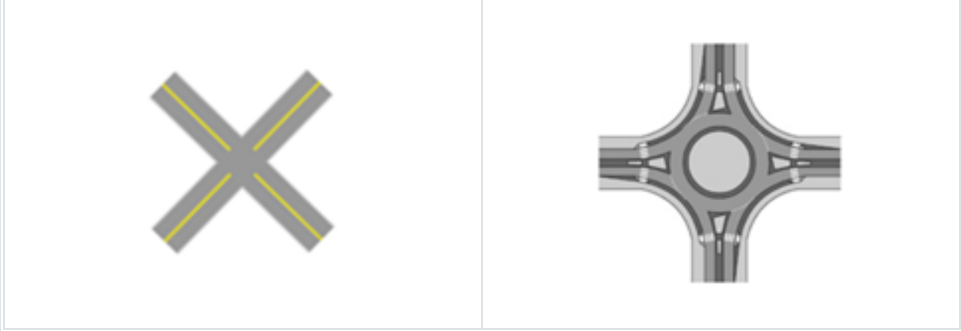
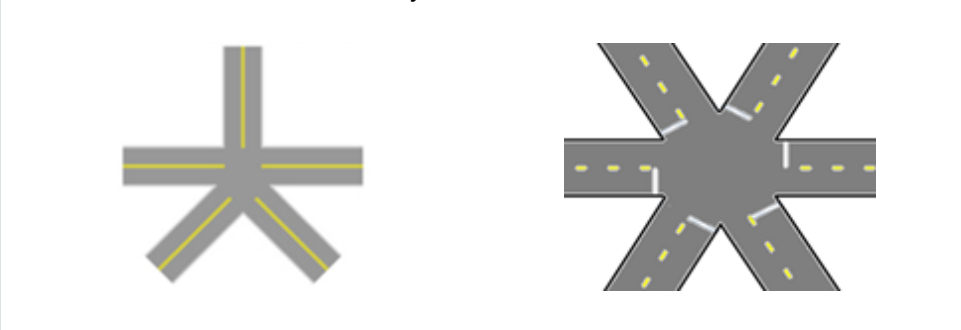
| | |
|-----|--|
| 980 | <p>Other location within an interchange area (median, shoulder, and roadside)</p> <p>Must provide description.</p> |
| 999 | Unknown |

| | |
|-------------------|-------|
| Element Included: | MMUCC |
| Junction Location | C15 |

Number of Intersection Approaches

The count of road approaches that allow vehicles to enter an intersection. An intersection consists of two or more roadways that intersect at the same level.


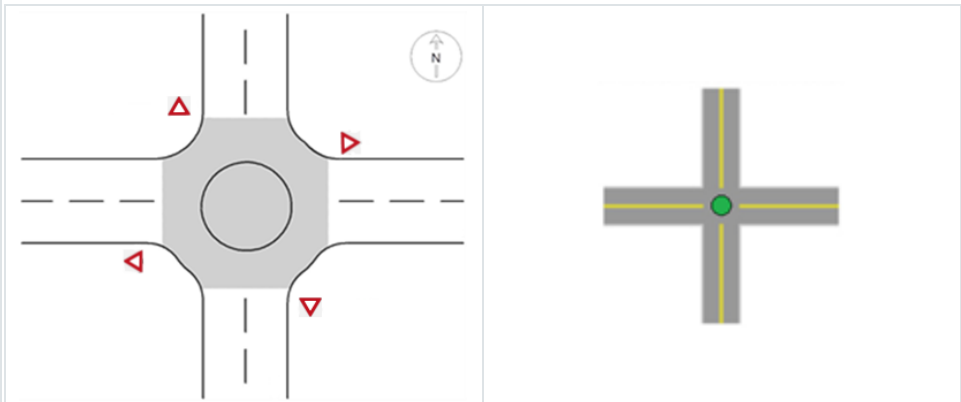

| Code | Name | Description |
|------|------|-------------|
|------|------|-------------|

| | | |
|---|---------------------|---|
| 1 | Not an intersection | A crash that did not occur in an intersection or intersection-related. |
| 2 | Two | An intersection of roads where only two roads allow vehicle to enter.  |
| 3 | Three | An intersection of roads where only three roads allow vehicle to enter.  |
| 4 | Four | Two roadways cross or connect.  |
| 5 | Five or more | Where more than two roadways cross or connect.  |

| | |
|-----------------------------|--------------|
| Element Included: | MMUCC |
| Number of Approaches | C16 |

Intersection Geometry

The general geometry of the intersection. An intersection consists of two or more roadways that intersect at the same level.

| Code | Name | Description |
|------|-----------------------------|---|
| 100 | Angled / skewed | <p>An intersection of roads where the angle between the roads is significantly more or less than 90°.</p>  |
| 101 | Roundabout / traffic circle | <p>Circular traffic patterns in which yield control uses all entries, circulating vehicles have right of way, pedestrian access only allow across the legs of the roundabout behind the yield line and circulation is counter-clockwise and passes to the right of the central island.</p> <p>Intersections where vehicles must travel around a circle to continue on the same road or leave on any intersecting road.</p>  |
| 102 | Perpendicular | <p>An intersection of roads where the angle between the roads is almost nearly 90°.</p>  |
| 970 | Not applicable | Not applicable. |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Intersection | C16 |

Geometry**Intersection Traffic Control**

The type of traffic control device (TCD) applicable to this motor vehicle at the crash location. An intersection consists of two or more roadways that intersect at the same level.

| Code | Name |
|-------------|----------------|
| 000 | No controls |
| 100 | Signalized |
| 101 | Stop - all way |
| 102 | Stop - partial |
| 103 | Yield |
| 970 | Not applicable |

| Element Included: | MMUCC |
|-------------------------------------|--------------|
| Intersection Traffic Control | C16 |

Crash Circumstances Conditions

The Crash Circumstances Conditions section describes the overall conditions related to the environment such as the lighting, weather and the roads at the time of the crash.

- [Light Conditions](#)
- [Roadway Surface Condition](#)
- [Weather Conditions](#)
- [Roadway Environmental](#)

Light Conditions

Describe the lighting conditions at the time and place of the crash.

| Code | Name | Description |
|------|---|---|
| 100 | Daylight | Whenever the sun is above the horizon at a given location. The am period of the day where there is natural lighting. Whenever the sun is above the horizon at a given location. |
| 200 | Dawn/dusk | The time that marks the beginning of the twilight before sunrise. The transition period going from a daylight condition to the "dark of night". This is typically the 30-minute period after the sunsets. |
| 300 | Dark - continuous street lights | The scene of the crash is illuminated at night, or another period of darkness, by continuous street lamps of other man-made light sources. |
| 301 | Dark - street lights at intersection only | The scene of the crash is illuminated at night, or another period of darkness, by street lamps of other man-made light sources near intersections only. |
| 302 | Dark - not lighted | A condition where no "natural" light exists and no overhead "man-made" lighting is present on the roadway where the crash occurs. The scene of the crash is not illuminated at night, or another period of darkness, by street lamps or other man-made light sources. |
| 399 | Dark - unknown lighting | The crash occurred at night or during another period of darkness, but it is unknown if the crash scene was illuminated by a fabricated light source. It is known that the crash occurred at night or during another period of darkness, but it is not known if the crash scene was illuminated by a man-made light source. |
| 980 | Other | Please provide a description with this selection. |
| 999 | Unknown | Unknown. |

Element Included: MMUCC

| | |
|-------------------------|-----|
| Light Conditions | C12 |
|-------------------------|-----|

Roadway Surface Condition

Describe the roadway surface condition at the time and place of the crash.

| Code | Name | Description |
|------|--------------------------|--|
| 000 | Dry | Free from moisture or liquid. |
| 100 | Ice/frost | A roadway surface covered with ice from freezing rain. |
| 101 | Mud, dirt, gravel | Presence of mud, dirt, or gravel on the surface of the roadway at the crash location; not the surface type of the roadway by design. |
| 102 | Oil | Fuel spilled on the roadway. |
| 103 | Sand | Presence of sand on the roadway because of sand blown by wind or sand discharged on the roadway by highway trucks. |
| 104 | Slush | A roadway surface covered with a mixture of water, ice, or melting snow. |
| 105 | Snow | A roadway surface covered with snow. |
| 106 | Water (standing, moving) | A roadway surface covered with an excessive amount of water usually attributed to flooding and typically localized. |
| 107 | Wet | The roadway surface covered with water from rain or completely melted snow. |
| 980 | Other | Spilled substances such as grain, wet leaves, and liquids other than those listed above. Please provide a description with this selection. |
| 999 | Unknown | Unknown. |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
|--------------------------|--------------|

| | |
|----------------------------------|-----|
| Roadway Surface Condition | C13 |
|----------------------------------|-----|

Weather Conditions

The prevailing atmospheric conditions that existed at the time of the crash. A maximum of 2 weather conditions are allowed. If you do not know, select Unknown.

| Code | Name | Description |
|------|-----------------------------------|---|
| 000 | Clear | Clear sky or partial cloudiness if sunlight has not diminished. |
| 100 | Blowing sand, soil, dirt | Matter set aloft by winds creating a condition that reduces visibility, which constitutes a hazard for vehicles operating in the area. Use this code for "dust storms". Do not use this code in conjunction with Severe Crosswinds unless the winds are affecting vehicle stability in addition to reducing visibility. |
| 101 | Blowing snow | Snow that is falling and/or fallen to the ground and is set aloft by wind. |
| 102 | Cloudy | Overcast sky but may include partial cloudiness if light has diminished. |
| 103 | Fog, smog, smoke | Natural or fabricated condition that causes reduced visibility. |
| 104 | Freezing rain or freezing drizzle | Precipitation falling in the form of ice (sleet/hail) then freezing on the roadway. |
| 105 | Rain | Precipitation other than snow, hail or sleet, or freezing rain. Code precipitation falling as "mist" as "rain". |
| 106 | Severe crosswinds | Winds traveling at an angle with respect to the travel lanes at velocities significant enough to cause the vehicle to divert from its path or cause high profile vehicles to blow over. Winds strong enough to affect vehicle stability. |
| 107 | Sleet or hail | Precipitation in the form of rain and snow mixture; creating balls or lumps of ice. |
| 108 | Snow | Precipitation is falling as snow at the time of the crash. |
| 980 | Other | Must provide an explanation. |
| 999 | Unknown | Unknown. |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Weather Condition | C11 |

Roadway Environmental Conditions

Apparent environmental or roadway conditions which may have contributed to the crash. You must select up to 2 environmental conditions that were present at the time of the crash.

| Code | Name | Description |
|------|------------------|---|
| 000 | None | The road/roadway did not contribute to the crash. |
| 100 | Animal(s) | Animal in the road contribute to the crash. |
| 101 | Debris | Objects in the roadway that are not large enough to block travel but could cause damage or a loss of control. Such as dislodged cargo, parts from a vehicle, tire tread, broken glass, or animal carcasses. |
| 102 | Glare | A very harsh, bright, dazzling light that impairs vision. |
| 103 | Non-highway work | Maintenance or other types of work occurring near or in the trafficway but not related to the trafficway. |

| Code | Name | Description |
|------|--|--|
| 104 | Obstructed crosswalks | An obstruction in the crosswalk contributed to the incident. |
| 105 | Obstruction in roadway | A blockage in the roadway. A large object that completely or partially blocks a travel lane. Items such as a fallen tree, boulder, or a trailer separated from its power unit or a vehicle(s) from a previous accident. |
| 106 | Overhead clearance limited | The vertical distance between the route surface and any obstruction above it. |
| 107 | Prior crash | An accumulation of traffic caused by vehicles slowing or stopping the traffic flow because of a previous crash. |
| 108 | Prior non-recurring incident | An accumulation of traffic caused by vehicles slowing or stopping the traffic flow. NOTE: Examples would include a funeral procession, a sporting event or other gathering, a parade, a traffic signal outage, etc. |
| 109 | Regular congestion | Traffic congestion contributed to the incident. |
| 110 | Related to a bus stop | Incident involved or occurred near a bus stop. |
| 111 | Road surface condition (wet, icy, snow, slush, etc.) | Hazardous road surface condition due to weather condition that contributed to the crash. |
| 112 | Ruts, holes, bumps | Irregular roadway surface, either concave in the case of ruts and holes, or convex in the case of bumps. |
| 113 | Shoulders (none, low, soft, high) | Inadequate width, raised or not level shoulders. |
| 114 | Toll booth/plaza related | A crash that occurred at or near a tollbooth (manned or unmanned) or a toll plaza. Includes crashes that occur in the upstream approach to the toll booth/plaza area, continues as the approach area (where the toll road begins to widen) leading up to the toll booths, and in the departure area where the road begins to narrow leading back to the normal number of lanes comprising the toll road downstream departure area. |
| 115 | Traffic control device | Traffic control devices that is disabled or not functioning properly, lane markings faded or missing, signs that are down or covered by foliage, etc. |
| 116 | Traffic incident | An unplanned randomly occurring traffic event that adversely effects normal traffic operations. Examples include but not limited to traffic crashes, disabled vehicles and spilled cargo. |
| 117 | Visual obstruction(s) | An object that blocked the driver's sight, contributing to the crash (e.g., bush, tree). |
| 118 | Weather conditions | The prevailing atmospheric conditions that existed at the time of the crash. |
| 119 | Work zone (construction/maintenance/utility) | An area of a highway with construction, maintenance, or utility work activities. |
| 120 | Worn, travel-polished surface | A road surface that is well used, often very smooth or shiny in appearance. |
| 980 | Other | Must provide an explanation. |
| 999 | Unknown | Unknown. |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Roadway | C14 |

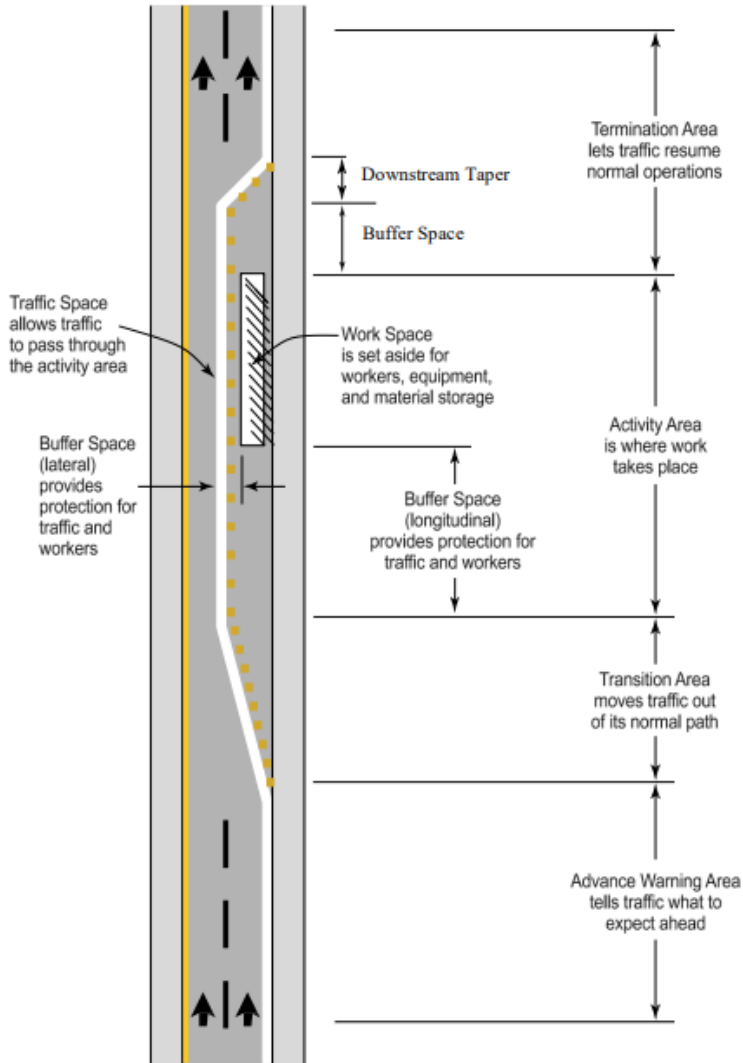
| | |
|-------------------------------------|--|
| Environmental Conditions | |
|-------------------------------------|--|

Work Zones

Work Zone Definition

A crash that occurs in or related to a construction, maintenance, or utility work zone, whether or not workers were actually present at the time of the crash. "Work zone related" crashes may also include those involving motor vehicles slowed or stopped because of the work zone, even if the first harmful event occurred before the first warning sign. See below diagram of the work zone area.

Diagram of a Work Zone Area



Work Zone Relation

You must indicate if the crash was associated with a work zone. A work zone crash is defined as when a crash occurs in a construction, maintenance, or utility work zone, or activity within a work zone area.

| Code | Name | Description |
|------|------|---|
| 000 | No | Indicate no, if the crash does not comply with the definition of work zone crash. |

| Code | Name | Description |
|------|---------|--|
| 100 | Yes | Indicate yes, if the crash complies with the definition of work zone crash. |
| 999 | Unknown | Indicate unknown, if you cannot determine if the crash occurred in the work zone area and was the first harmful event. |

| | |
|---------------------------|--------------|
| Element Included: | MMUCC |
| Work Zone Relation | C18 |

Work Zone Location

Describe the work zone location pertaining to the crash.

| Code | Name | Description |
|------|---|---|
| 100 | Before the first work zone warning sign | A display of signs, lights or cones advising drivers of a work zone area. |
| 101 | Advance warning area | The work zone area that displays of signs, lights or cones advising drivers of a work zone area and directions. |
| 102 | Transition area | The work zone area that displays road signs redirecting drivers out of their normal path. |
| 103 | Activity area | The work zone area comprising of the workspace, the traffic space, and the buffer space. |
| 104 | Termination area | The area of the work zone that returns drivers back to the normal flow of traffic. |
| 970 | Not applicable | Not applicable. |
| 999 | Unknown | Unknown. |

| | |
|---------------------------|--------------|
| Element Included: | MMUCC |
| Work Zone Location | C18 |

Work Zone Type

Describe the work zone type pertaining to the crash.

| Code | Name |
|------|-----------------------------|
| 100 | Lane closure |
| 101 | Lane shift / crossover |
| 102 | Work on shoulder or median |
| 103 | Intermittent or moving work |
| 980 | Other type of work zone |
| 970 | Not applicable |
| 999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Work Zone Type | C18 |

Work Zone Circumstances

Describe the work zone circumstance pertaining to the crash.

| Code | Name | Description |
|------|--|--|
| 100 | Back of queue | Behind the last vehicle where the traffic has stopped or slowed down significantly. |
| 101 | Congestion (dense & slow traffic), typical | The work zone circumstance that displays typical congestion in a dense & slow traffic. |
| 102 | Heavy (dense & fast traffic) | The work zone circumstance that displays heavy dense & fast traffic. |
| 103 | Congestion (dense & slow traffic), not typical | The work zone circumstance that displays non-typical congestion in a dense & slow traffic. |
| 104 | Traffic control device malfunction | The work zone circumstance that displays the malfunction of traffic control device. |
| 105 | Free flow (light & fast traffic) | The work zone circumstance that displays free flow in a light & fast traffic. |
| 980 | Other | Provide an explanation. |
| 970 | Not applicable | Not applicable. |
| 999 | Unknown | Unknown. |

| Element Included: | MMUCC |
|------------------------|-------|
| Work Zone Circumstance | C18 |

Worker(s) Present

Indicate whether workers were present in the work zone area at the time of the crash.

| Code | Name | Description |
|------|----------------|---|
| 000 | No | No workers were present in the work zone. |
| 100 | Yes | One or more workers were present in the work zone. |
| 970 | Not applicable | Not applicable. |
| 999 | Unknown | Unable to determine if workers were in the work zone. |

| Element Included: | MMUCC |
|-------------------|-------|
| Workers Present | C18 |

Law Enforcement Present

Indicate whether law enforcement was present in the work zone area at the time of the crash.

| Code | Name | Description |
|------|------|---|
| 000 | No | No law enforcement was present in the work zone. |
| 100 | Yes | One or more law enforcement officers were present in the work zone. |

| Code | Name | Description |
|-------------|----------------|--|
| 970 | Not applicable | Not applicable. |
| 999 | Unknown | Unable to determine if law enforcement officers were in the work zone. |

| Element Included: | MMUCC |
|--------------------------------|--------------|
| Law Enforcement Present | C18 |

Vehicles

The vehicle information collected consist of a set of data elements for each vehicle, the following set and subset of information is collected:

For each Vehicle, you must provide the following **vehicle information**:

- Vehicle Identification
- Owner of Vehicle
- Trailers Attached to Vehicle
- Damage to Vehicle At the Time of the Crash
- Vehicle Sequence of Events that Contributed to Crash
- Vehicle Traveled Trafficway Data that Contributed to the Crash
- Vehicle Hazardous Materials (if applicable)
- Vehicle Motor Carrier (if applicable)

For each Vehicle, you must provide the related **person information** as it relates to the crash:

- Driver
- Passengers

Number of Vehicles Involved

The sequential count/number assigned to each motor vehicle involved in the crash. This number tracks which passengers occupied a vehicle. This number does not refer to non-motorists.

| Element Included: | MMUCC |
|-------------------|-------|
| Vehicles Involved | C20 |

Hit and Run

A hit and run crash occurs when a vehicle or driver of the vehicle in transport strikes another vehicle or person and departs the scene without stopping to render aid, and leaves the scene to evade responsibility or report the crash. You must indicate if the vehicle and/or driver left the scene of the crash.

| Code | Name |
|------|------------------------------------|
| 000 | No, did not leave scene |
| 100 | Yes, driver and vehicle left scene |
| 101 | Yes, only driver left scene |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Hit and Run | V22 |

Vehicle Type

Describes how the vehicle was being used at the time of the crash.

| Code | Name |
|------|----------------------------|
| 100 | Motor vehicle in transport |
| 101 | Parked motor vehicle |
| 102 | Working vehicle/equipment |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Vehicle Type | V2 |



VIN

Indicate the identification number found on the vehicle or registration card. You must provide the VIN or indicate Unknown.

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| VIN | V1 |

Vehicle Body Type

The distinguished body characteristics, configuration, and shape of a motor vehicle. You must indicate the body style of the vehicle.

| Code | Category |
|--------------------------|---|
| Passenger Vehicle | |
| 100 | <p>Passenger car</p> <p>An on-road vehicle with low profile and seating for less than 7 people.</p> <div style="display: flex; justify-content: space-around;">   </div> |
| 101 | <p>Passenger van / Minivan (less than 9 seats)</p> <p>An on-road vehicle with sliding door.</p> |



102 (Sport) utility vehicle
An on-road vehicle.



103 Pickup
An on-road vehicle with cargo area separated from cabin.



104 Cargo van
An on-road vehicle with cargo area connected to cabin that is devoid of seats.



Construction / Farm Equipment

200 Construction equipment (backhoe, bulldozer, etc.)
An off-road vehicle designed to move earthen materials (dirt, rocks, sand, etc.) with no passenger seating.



201 Farm equipment (tractor, combine harvester, etc.)





An off-road vehicle designed to aid in the production of agricultural products with no passenger seating.



Cycle / Low Speed

300 2-wheeled motorcycle

An on-road vehicle with open design, no roll-cage, handle bar steering, straddle seating, medium-weight, two wheels.

| | | |
|------------|--|---|
| |  |  |
| <p>301</p> | <p>3-wheeled motorcycle</p> <p>An on-road vehicle with open design, no roll-cage, handle bar steering, straddle seating, medium-weight, three wheels.</p> | |
| <p>302</p> |  |  |
| <p>303</p> | <p>All-terrain vehicle / all-terrain cycle (ATV/ATC)</p> <p>An off-road vehicle with open design, no roll-cage, handle bar steering, straddle seating.</p> | |
| <p>304</p> | <p>Golf Cart</p> <p>A vehicle intended for use primarily on improved or hard surfaces with steering wheel and bucket/bench seats.</p> | |





305 Snowmobile

An off-road vehicle intended to navigate snow-covered terrain with open design, no roll-cage, handle bar steering, straddle seating.



306 Low Speed Vehicle

An off-road vehicle with roll-cage, headlights, turn signals, mirrors, seat belts; VIN, medium weight.



307 Recreational off-highway vehicles (ROV)

An off-road vehicle with steering wheel and bucket/bench seats.



308 Autocycle

An on-road vehicle with steering wheel, bucket seats, and three wheels.

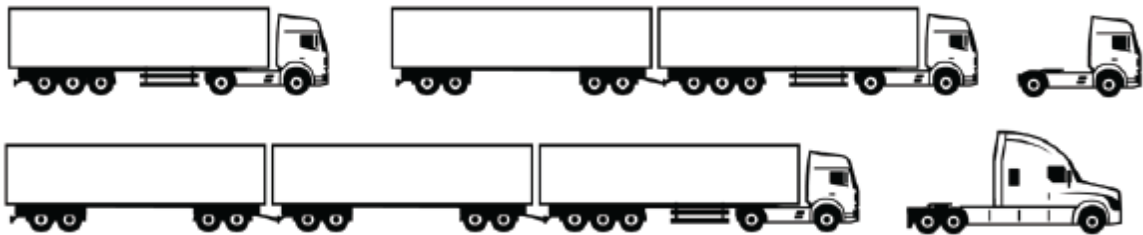


Trucks

400 Single-unit truck



401 Truck tractor



498 Other truck

Large Passenger Vehicle

500 Motor home

An on-road vehicle equipped with a kitchenette and bathroom.



501 Passenger van (9-15 seats)

An on-road vehicle with cargo area connected to cabin and seating for 9 to 15 people.



502 Passenger van (16+ seats)

An on-road vehicle with cargo area connected to cabin and seating for 16 or more people.



503 Large limo

An on-road vehicle with low profile and seating for more than 7 people.



504 Mini-bus



505 School bus



506 Transit bus

A bus sold for public transportation provided by, or on behalf of a State or local government, that is equipped with a stop-request system and that is not an over-the-road bus. An 'Over-the-road bus' means a bus is characterized by an elevated passenger deck located over a baggage compartment.



507 Motorcoach

598 Other bus / large passenger vehicle



Other

980 Other

Unknown

| | |
|-----|---------|
| 999 | Unknown |
|-----|---------|

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Vehicle Body Type | V8 |

Vehicle Model Year

The year assigned to a motor vehicle by the manufacturer. This value is often obtained from the driver's vehicle registration. You must provide the four-digit vehicle year or select unknown. The systems compares the license plate years with the crash date instead of the crash report creation date.

| | |
|---------------------------|--------------|
| Element Included: | MMUCC |
| Vehicle Model Year | V6 |

Vehicle Make

The distinctive (coded) name applied to a group of motor vehicles by a manufacturer. You must select the vehicle make. If 'Other' is selected you must provide a description of the vehicle or the name of the make if it is not listed.

For a complete list of Vehicle Models and Codes, see [Appendix E](#).

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Vehicle Make | V5 |

Vehicle Model

The manufacturer-assigned code denoting a family of motor vehicles (within a make) that have a degree of similarity in construction, such as body, chassis, etc.

For a complete list of Vehicle Models and Codes, see [Appendix F](#).

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Vehicle Model | V7 |

Vehicle Color

The exterior color of the vehicle.

| Code | Name |
|------|-------------------|
| 100 | Aluminum |
| 101 | Amethyst (purple) |
| 102 | Beige |
| 103 | Black |
| 104 | Blue |
| 105 | Blue, dark |
| 106 | Blue, light |
| 107 | Bronze |
| 108 | Brown |

| Code | Name |
|------|-------------------|
| 109 | Burgundy (purple) |
| 110 | Camouflage |
| 111 | Chrome |
| 112 | Copper |
| 113 | Cream |
| 114 | Gold |
| 115 | Gray |
| 116 | Green |
| 117 | Green, dark |
| 118 | Green, light |
| 119 | Ivory |
| 120 | Lavender (purple) |
| 121 | Maroon |
| 122 | Mauve (purple) |
| 123 | Multicolored |
| 124 | Orange |
| 125 | Pink |
| 126 | Purple |
| 127 | Red |
| 128 | Silver |
| 129 | Stainless steel |
| 130 | Tan |
| 131 | Taupe (brown) |
| 132 | Teal (green) |
| 133 | Turquoise (blue) |
| 134 | White |
| 135 | Yellow |
| 980 | Other |
| 999 | Unknown |

Element Included:**Vehicle Color****Vehicle Had No Driver**

You must specify that there was no driver in the vehicle to disable the entry of the driver information.

Element Included:**MMUCC****Vehicle Had No
Driver**

V3

Vehicle Registration

Record the driver's vehicle registration information.

Vehicle Had No License Plate

The vehicle license plate data consists of the plate year, state, type, and number. In the event the plate is missing, specify No License Plate. If you are unable to determine if a license plate exists, select License Plate Completely Unknown.

| Element Included: | MMUCC |
|------------------------------|-------|
| Vehicle Had No License Plate | V4 |

License Plate Completely Unknown

The license plate is not available or destroyed.

| Element Included: | MMUCC |
|--|-------|
| Vehicle License Plate Completely Unknown | V4 |

License Plate Year

Specify the four-digit year as it appears on the vehicle license plate or unknown.

| Element Included: | MMUCC |
|--------------------|-------|
| License Plate Year | V4 |

License Plate State

Record the state abbreviation as it appears on the vehicle license plate or unknown.

For a complete list of License Plate States, see [Appendix G](#).

| Element Included: | MMUCC |
|---------------------|-------|
| License Plate State | V4 |

License Plate Type

Indicates vehicle license plate type.

| Code | Type of Special Plates |
|------|---------------------------------|
| 000 | Out-of-state license plate |
| 100 | Regular Louisiana license plate |
| 101 | Temporary tag |
| 102 | Apportioned |
| 103 | Public |
| 104 | Personalized |
| 970 | Not applicable |
| 999 | Unknown |

For a complete list of License Plate Types, see [Appendix H](#).

| |
|---------------------------|
| Element Included: |
| License Plate Type |

License Plate Number

Record the number as it appears on the vehicle license plate or unknown.

| Element Included: | MMUCC |
|-----------------------------|--------------|
| License Plate Number | V4 |

Driver

Describe the driver of the vehicle. The driver is an occupant who is in actual physical control of a motor vehicle or, for an out-of-control motor vehicle, an occupant who was in control until control was lost.

Driver Identification

Driver Name

The name of the driver driving the vehicle at the time of the crash.

| Element Included: | MMUCC |
|-------------------|-------|
| Last Name | P1 |
| First Name | |
| Middle Name | |
| Name Suffix | |

Driver Address

The address of the driver.

| Element Included: |
|---------------------|
| Address Street |
| Address City |
| Address State |
| Address Postal Code |

Driver Phone Number

The phone number of the driver.

| Element Included: |
|-------------------|
| Phone Number |

Driver Demographics

Describe the identifying information about the driver.

Driver Date of Birth

The date of birth of the driver. If you do not know the date of birth, select Unknown.

| Element Included: | MMUCC |
|-------------------|-------|
| Date of Birth | P2 |

Driver Age on Date of Crash

The system will calculate the driver's age based upon the date of birth.

| Element Included: |
|-------------------|
| Age |

Driver Sex

The sex of the person involved in the crash.

| Code | Name |
|------|---------|
| 100 | Female |
| 101 | Male |
| 999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Sex | P3 |

Driver Race

The societal grouping of human beings based upon physical characteristics.

| Code | Name |
|------|----------------------------------|
| 100 | American Indian or Alaska Native |
| 101 | Asian or Pacific Islander |
| 102 | Black |
| 103 | White |
| 980 | Other |
| 999 | Unknown |

| |
|--------------------------|
| Element Included: |
| Race |

Driver Ethnicity

The societal grouping of human beings based upon culture, nationality, and language.

| Code | Name |
|------|---------------------|
| 100 | Hispanic |
| 101 | Other than Hispanic |
| 999 | Unknown |

| |
|--------------------------|
| Element Included: |
| Ethnicity |

Incident Responder

Is this person an incident responder?

The type of incident responder official involved in the crash. The answer is No if this person is not on duty.

| Code | Name |
|------|------|
| 000 | No |
| 100 | EMS |
| 101 | Fire |

| Code | Name |
|------|--|
| 102 | Police |
| 103 | Tow operator |
| 104 | Transportation (i.e. maintenance workers, safety service patrol operators, etc.) |
| 980 | Other |
| 999 | Unknown |

Element Included:

Incident Responder

Driver Medical

Describe the medical condition of the driver.

Injury Status

The severity of a crash based on the most severe injury to any person involved in the crash.

| Code | Name | Description |
|------|------------------------------|--|
| 100 | (K) Fatal Injury | A fatal injury is any injury that results in death within 30 days after the motor vehicle crash in which the injury occurred. If the person did not die at the scene but died within 30 days of the motor vehicle crash in which the injury occurred, the injury classification should be changed from the attribute previously assigned to the attribute "Fatal Injury." |
| 101 | (A) Suspected Serious Injury | A suspected serious injury is any injury other than fatal which results in one or more of the following: <ul style="list-style-type: none"> • Severe laceration resulting in exposure of underlying tissues/muscle/organs or resulting in significant loss of blood • Broken or distorted extremity (arm or leg) • Crush injuries • Suspected skull, chest or abdominal injury other than bruises or minor lacerations • Significant burns (second and third degree burns over 10% or more of the body) • Unconsciousness when taken from the crash scene • Paralysis |
| 102 | (B) Suspected Minor Injury | A minor injury is any injury that is evident at the scene of the crash, other than fatal or serious injuries. Examples include lump on the head, abrasions, bruises, minor lacerations (cuts on the skin surface with minimal bleeding and no exposure of deeper tissue/muscle). |
| 103 | (C) Possible Injury | A possible injury is any injury reported or claimed which is not a fatal, suspected serious, or suspected minor injury. Examples include momentary loss of consciousness, claim of injury, limping, or complaint of pain or nausea. Possible injuries are those that are reported by the |

| Code | Name | Description |
|------|------------------------|--|
| | | person or are indicated by his/her behavior, but no wounds or injuries are readily evident. |
| 104 | (O) No Apparent Injury | No apparent injury is a situation where there is no reason to believe that the person received any bodily harm from the motor vehicle crash. There is no physical evidence of injury and the person does not report any change in normal function. |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Injury Status | P5 |

Type of Medical Transportation

List the types of transportation to medical facility.

| Code | Name |
|------|-----------------|
| 000 | Not transported |
| 100 | EMS air |
| 101 | EMS ground |
| 200 | Law enforcement |
| 980 | Other |
| 999 | Unknown |

| | |
|--|--------------|
| Element Included: | MMUCC |
| Transportation Type to Medical Facility | P24.1 |

EMS Response Agency

Agency that provides transport to the first medical facility receiving the patient.

For a complete list of EMS Response Agencies and Codes, see [Appendix I](#).

| | |
|----------------------------|--------------|
| Element Included: | MMUCC |
| EMS Response Agency | P24.2 |

EMS Response Run Number

The EMS Response Run Number assigned by the EMS agency for each patient being transported from a crash.

| | |
|--------------------------------|--------------|
| Element Included: | MMUCC |
| EMS Response Run Number | P24.3 |

Facility Receiving Patient

The name of the medical facility that treated the person(s) from the crash scene.

For a complete list of Medical Facilities and Codes, see [Appendix J](#).

| Code | Name |
|------|----------------|
| 970 | Not applicable |
| 980 | Other |
| 999 | Unknown |
| 960 | Morgue |

| Element Included: | MMUCC |
|----------------------------|-------|
| Facility Receiving Patient | P24.4 |

Medical Unique Identifier

Indicates Medical Unique Identifier of the person.

| Element Included: | MMUCC |
|---------------------------|-------|
| Medical Unique Identifier | P24.5 |

Driver License

Collect the driver's license information from their driver license.

Driver License Status

Indicate the status of the driver license. You must provide the driver license status when there is a driver involved in the crash.

| Code | Name |
|------|--------------------|
| 100 | Valid license |
| 000 | Not licensed |
| 001 | Canceled or denied |
| 002 | Expired |
| 003 | Revoked |
| 004 | Suspended |
| 999 | Unknown |

| Element Included: | MMUCC |
|-----------------------|-------|
| Driver License Status | P17 |

License State

The state that issued the driver's license. You must provide the state that issued the driver license.

| Element Included: | MMUCC |
|----------------------|-------|
| Driver License State | P11 |

License Number

A unique set of alphanumeric characters assigned by the authorizing agent issuing a driver license to the individual.

| Element Included: | MMUCC |
|-----------------------|-------|
| Driver License Number | P12 |

Driver License Class

Class indicates the type of driver license issued by the State and the type of motor vehicle the driver is qualified to drive.

| Code | Name |
|------|---|
| 000 | None |
| 100 | Class A |
| 101 | Class B |
| 102 | Class C |
| 200 | Light commercial/chauffeur (LA class D) |
| 300 | Motorcycle only |
| 400 | Regular driver license (LA class E) |
| 970 | Not applicable |

| Element Included: | MMUCC |
|----------------------|-------|
| Driver License Class | P12 |

Driver License Type

Indicate the driver's license type between non-CDL and commercial driver license (CDL). This information is important to separate the non-commercial licenses included by some States in Class C with the commercial licenses.

| Code | Name |
|------|---|
| 100 | Non-CDL driver license |
| 101 | Non-CDL restricted driver license (learner's permit, temporary/limited, graduated driver license, etc.) |
| 200 | Commercial driver license (CDL) |
| 970 | Not applicable |

| Element Included: |
|---------------------|
| Driver License Type |

Commercial Driver License Status

CDL Status indicates the status for a driver's Commercial Driver's License (CDL) if applicable. Compliance with CDL Endorsements indicates whether the vehicle driven at the time of the crash requires endorsement(s) on a CDL and whether this driver is complying with the CDL endorsements.

| Code | Name |
|------|-------------------------|
| 100 | Valid |
| 101 | Learner's permit |
| 000 | Canceled or denied |
| 001 | Disqualified |
| 002 | Expired |
| 003 | Revoked |
| 004 | Suspended |
| 098 | Other (not valid) |
| 970 | Not applicable (no CDL) |
| 999 | Unknown |

| Element Included: | MMUCC |
|----------------------------------|-------|
| Driver License CDL Status | LV1 |

License Endorsements

The license endorsement is the type of authorization given to the driver to operate a particular type of vehicle. Indicate the driver's endorsements as they appear on the driver's license. Also, record whether the driver was in violation of the assigned endorsement. You must indicate one or more license endorsements on the driver's license, if the driver's license status equals 100-204.

| Code | Name | Description |
|------|---|---|
| 000 | None/not applicable | None. |
| 100 | H - Hazardous materials | Authorization to transport hazardous material that requires a placard. |
| 101 | N - Tank vehicle | Authorization to transport liquid or gaseous material with a tank attached to the vehicle. |
| 102 | P - Passenger | Authorization to transport a passenger vehicle of 16 or more people |
| 103 | S - School | Authorization to transport a school bus designed to transport 16 or more persons. |
| 104 | T - Double/triple trailers | Authorization to haul a double or triple trailer. |
| 105 | X - Combination of tank vehicle and hazardous materials | Authorization to transport an attached tank with hazardous material that require a placard. |
| 200 | M - Motorcycle | Authorization given to the driver to operate non-commercial motorcycle. |
| 298 | Other non-commercial license endorsements | Requires Description. |
| 999 | Unknown | Unknown. |

| Element Included: | MMUCC |
|-----------------------------------|-------|
| Driver License Endorsement | P12 |

Endorsement Compliance

Indicate if driver involved in crash is compliant with the stated endorsement on their driver's license.

| Code | Name |
|------|---|
| 000 | No endorsements required for the vehicle |
| 100 | Endorsements required, complied with |
| 101 | Endorsements required, not complied with |
| 199 | Endorsements required, compliance unknown |
| 999 | Unknown if endorsements required |

| Element Included: | MMUCC |
|---|-------|
| Driver License Endorsement Compliance | P12 |

License Restrictions

The license restrictions are specific requirements or limitations that a driver must use or adhere to while operating a motor vehicle. You must provide one or more driver license restrictions, if the driver's license status equals 100-004.

| Code | Name |
|------|---|
| 000 | None |
| 100 | Alcohol interlock device |
| 101 | CDL intrastate only |
| 102 | Corrective lenses |
| 103 | Farm waiver |
| 104 | Except class A bus |
| 105 | Except class A and class B bus |
| 106 | Except tractor-trailer |
| 107 | Intermediate license restrictions |
| 108 | Learner's permit restrictions |
| 109 | Limited to daylight only |
| 110 | Limited to employment |
| 111 | Limited - other |
| 112 | Mechanical devices (special brakes, hand controls, or other adaptive devices) |
| 113 | Military vehicles only |
| 114 | Motor vehicles without air brakes |
| 115 | Outside mirror |
| 116 | Prosthetic aid |
| 980 | Other |
| 999 | Unknown |

| Element Included: | MMUCC |
|------------------------------------|-------|
| Driver License Restrictions | P16.1 |

Alcohol Interlock Presence

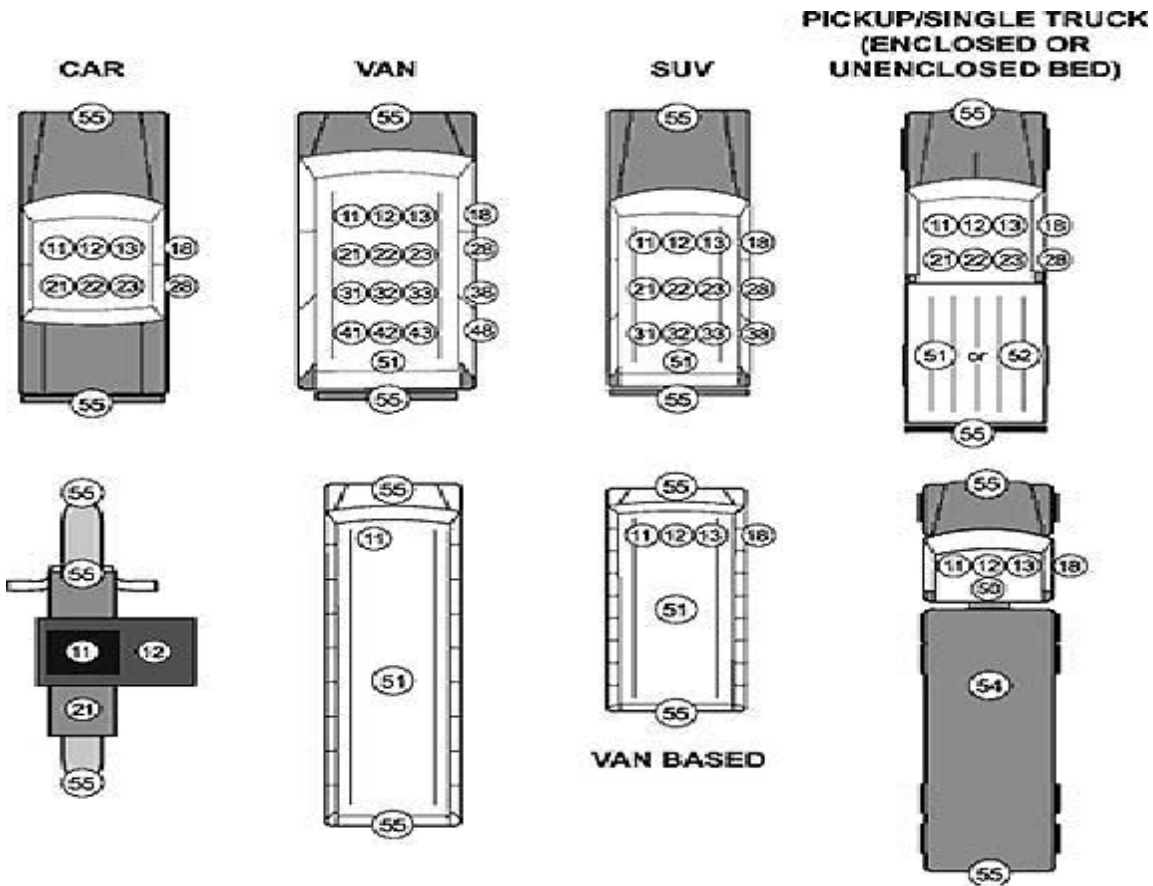
An ignition interlock device or breath/alcohol ignition interlock device is a breathalyzer for an individual's vehicle. Indicate if vehicle requires the driver to blow into a mouthpiece on the device before starting the vehicle. If the resultant breath-alcohol concentration analyzed result is greater than the programmed blood alcohol concentration, the device prevents the engine from being started.

| Code | Name |
|------|----------------|
| 000 | No |
| 100 | Yes |
| 970 | Not applicable |
| 999 | Unknown |

| Element Included: | MMUCC |
|-----------------------------------|-------|
| Alcohol Interlock Presence | P16.2 |

Seating Position

Record the location of the occupant in, on or outside of the motor vehicle in relation to the first sequence of events. You must record the seating position for each person in the vehicle at the time of the crash.



| | Front | | | Unk |
|-------|-------|-----|-----|-----|
| | L | M | R | |
| 1 | 100 | 101 | 102 | 199 |
| 2 | 200 | 201 | 202 | 299 |
| 3 | 300 | 301 | 302 | 399 |
| 4 | 400 | 401 | 402 | 499 |
| Other | 500 | 501 | 502 | 599 |
| Unk | 600 | 601 | 602 | 699 |

| Code | Name |
|------|----------------------|
| 100 | Front row, left seat |

| Code | Name |
|------|--|
| 101 | Front row, middle seat |
| 102 | Front row, right seat |
| 199 | Front row, unknown seat |
| 200 | Second row, left seat |
| 201 | Second row, middle seat |
| 202 | Second row, right seat |
| 299 | Second row, unknown seat |
| 300 | Third row, left seat |
| 301 | Third row, middle seat |
| 302 | Third row, right seat |
| 399 | Third row, unknown seat |
| 400 | Fourth row, left seat |
| 401 | Fourth row, middle seat |
| 402 | Fourth row, right seat |
| 499 | Fourth row, unknown seat |
| 500 | Other row, left seat |
| 501 | Other row, middle seat |
| 502 | Other row, right seat |
| 599 | Other row, unknown seat |
| 600 | Unknown row, left seat |
| 601 | Unknown row, middle seat |
| 602 | Unknown row, right seat |
| 699 | Unknown row, unknown seat |
| 700 | Unenclosed cargo area |
| 701 | Riding on motor vehicle exterior (non-trailing unit) |
| 800 | Trailing unit |
| 801 | Sleeper section of cab (truck) |
| 898 | Other enclosed cargo area |
| 970 | Not applicable |
| 999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Seating Position | P7 |

Driver Safety

Restraint System Used

The type of restraints used by the person(s) involved in the crash. You must provide the restrain system used at the time of the crash for each person in the vehicle.

| Code | Name |
|--------------------------|------|
| Restraint Systems | |

| Code | Name |
|--------------------|--|
| 001 | None used – motor vehicle occupant |
| 100 | Booster seat |
| 101 | Child restraint system – forward facing |
| 102 | Child restraint system – rear facing |
| 103 | Child restraint system – type unknown |
| 104 | Lap belt only used |
| 105 | Shoulder and lap belt used |
| 106 | Shoulder belt only used |
| 107 | Stretcher |
| 108 | Wheelchair |
| 199 | Restraint used – type unknown |
| Motorcycle Helmets | |
| 002 | No helmet |
| 200 | DOT-compliant motorcycle helmet |
| 201 | Not DOT-compliant motorcycle helmet |
| 299 | Unknown if DOT-compliant motorcycle helmet |
| Other | |
| 970 | Not applicable |
| 980 | Other |
| 999 | Unknown |

| Element Included: | MMUCC |
|-----------------------|-------|
| Restraint System Used | P8 |

Improper Restraint System Usage

Record if there was any indication that the driver's restraint system was used improperly.

| Code | Name |
|------|---------|
| 000 | No |
| 100 | Yes |
| 999 | Unknown |

| Element Included: |
|---------------------------|
| Restraint Used Improperly |

Ejection

The description of how a person(s) ejected from the interior of the vehicle. You must indicate for each person whether the person ejected from the vehicle.

| Code | Name |
|------|--------------------|
| 000 | Not ejected |
| 100 | Ejected, partially |
| 101 | Ejected, totally |
| 970 | Not applicable |
| 999 | Unknown |

| Element Included: | MMUCC |
|-------------------|-------|
| Ejection | P10 |

Extrication

Indicate if the person in the vehicle has to be extricated from the vehicle because of the crash.

| Code | Name |
|------|----------------------------|
| 000 | No |
| 100 | Trapped and extricated |
| 101 | Trapped but not extricated |
| 999 | Unknown |

| Element Included: | MMUCC |
|-------------------|-------|
| Extrication | MP100 |

Air Bags Deployed

The deployment status of the air bags relative to the position of the individual in the vehicle. You can provide up to four answers.

| Code | Name |
|------|------------------------------|
| 000 | Not deployed |
| 001 | Not deployed - switch off |
| 100 | Front |
| 101 | Side |
| 102 | Curtain |
| 103 | Other (knee, air belt, etc.) |
| 970 | Not applicable |
| 999 | Deployment unknown |

| Element Included: | MMUCC |
|---------------------|-------|
| Air Bag Deployments | P9 |

Driver Condition at Time of Crash

The description of the condition of the driver at the time of the crash and that is relevant to the crash. You may select up to 2 conditions that applied to the driver at the time of the crash.

| Code | Name | Description |
|------|--|--|
| 000 | Apparently normal | A normal driver is an attentive driver; one who is paying attention to the task of driving and is not inattentive, distracted, impaired, fatigued, etc. A normal driver is paying attention to the external surroundings (road conditions and traffic conditions), the interior situation (controls, instruments, passengers), and is alert to the task of driving. |
| 100 | Asleep/blacked out | Asleep or blacked out at the wheel not due to other factors such as drugs, alcohol, or being ill. |
| 101 | Fatigued | Fatigued |
| 102 | Emotional (depressed, angry, disturbed, etc.) | Depressed, angry, disturbed. Includes; fighting, disagreements, emotionally upset, road rage, etc. |
| 103 | Ill (sick), fainted | Diabetic reactions, allergic reactions to medications/drugs, failure to take required medication, seizures, heart attack, high/low blood pressure. |
| 104 | Physically impaired | A condition that results in some decrease in a physical ability. |
| 105 | Under the influence of medications/drugs/alcohol | Suspected of being under the influence of alcohol or drugs. This includes any legal prescription drug or over-the-counter medication such as cough syrup as well as illegal drugs of any type. |
| 106 | Inattentive/Distracted | A distracted/inattentive driver is not paying attention to the task of driving, or is operating a vehicle in a careless or negligent manner. The reason the driver is inattentive/distracted may be manual, visual, or cognitive, but it is generally not a physical condition. The driver at the time of the crash was likely engaged in an activity that diverted their attention from the task of driving. The inattention/distraction may be determined from the absence of other indicators which prevents an officer from articulating a specific reason for the driver's inattention/distraction (e.g. a driver's failure to take evasive action where other factors, such as physical impairment or vehicle failure, are not present). |
| 970 | Not applicable | Not applicable. |
| 980 | Other | Provide a description. |
| 999 | Unknown | Unknown. |

| | |
|---------------------------|--------------|
| Element Included: | MMUCC |
| Driver's Condition | P19 |

Alcohol

Suspected Alcohol Usage

Describe if there is a suspicion of any alcohol usage by the driver and/or non-motorist at the time of, or relevant to, the crash. You must indicate whether there is a suspicion of alcohol usage.

| Code | Name |
|------|---------|
| 000 | No |
| 100 | Yes |
| 999 | Unknown |

| Element Included: | MMUCC |
|---------------------|-------|
| Alcohol Involvement | P20 |
| Alcohol Usage | |

Alcohol Test Status

Indicate if an alcohol test was not given, given, person refused, or unknown.

| Code | Name |
|------|-------------------|
| 000 | Test not given |
| 001 | Test refused |
| 100 | Test given |
| 999 | Unknown if tested |

| Element Included: | MMUCC |
|---------------------|-------|
| Alcohol Test Status | P21 |

Alcohol Test Type

Describes the type of alcohol test given to the driver and/or motorist as it relates to the crash. If you suspect alcohol usage, you must indicate if you administered a test, what type, and the test results.

| Code | Name | Category |
|------|-------------------------------|----------|
| 100 | Blood | Blood |
| 101 | Blood clot | |
| 102 | Blood plasma/serum | |
| 200 | Breath | Breath |
| 201 | Preliminary breath test (PBT) | |
| 300 | Urine | Other |
| 301 | Vitreous | |
| 302 | Liver | |
| 970 | Not applicable | |
| 980 | Other | |

| Element Included: | MMUCC |
|-------------------|-------|
| | |

| | |
|--------------------------|-----|
| Alcohol Test Type | P21 |
|--------------------------|-----|

Alcohol Test Result

Describes the test results of the test taken.

| Code | Name |
|------|---------------------------------------|
| 000 | Results pending |
| 100 | Results received |
| 101 | Positive results with no actual value |
| 970 | Not applicable |
| 999 | Unknown |
| 001 | Negative results with no actual value |

| | |
|-----------------------------|--------------|
| Element Included: | MMUCC |
| Alcohol Test Results | P21 |

BAC

The Blood and Alcohol Concentration results from the alcohol/drug test administrator.

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| BAC | P21 |

Alcohol Kit Number

Indicate the Kit Number provided by the alcohol/drug test administrator.

| |
|---------------------------|
| Element Included: |
| Alcohol Kit Number |

Drugs

Suspected Drug Usage

Describe if there is a suspicion of drug usage by the driver and/or non-motorist at the time of, or relevant to, the crash. You must indicate whether there is a suspicion of drug usage.

| Code | Name |
|------|---------|
| 000 | No |
| 100 | Yes |
| 999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Drug Involvement | P22 |
| Drug Usage | |

Drug Test Status

Indicate if an drug test was not given, given, person refused, or unknown.

| Code | Name |
|------|-------------------|
| 000 | Test not given |
| 001 | Test refused |
| 100 | Test given |
| 999 | Unknown if tested |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Drug Test Status | P23 |

Drug Test Type

Describes the type of drug test given to the driver and/or motorist as it relates to the crash. If you suspect drug usage, you must indicate if you administered a test, what type, and the test results.

| Code | Name |
|------|----------------------|
| 100 | Blood |
| 101 | Urine |
| 102 | Both blood and urine |
| 103 | Saliva |
| 198 | Other |
| 970 | Not applicable |
| 999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Drug Test Type | P23 |

Drug Test Result

Describes the results of the drug test taken by the driver or non-motorist. You may select one or more options.

For a complete list of Drug Test Results and Codes, see [Appendix K](#).

| Code | Name |
|-------------------------|------------------|
| Negative Results | |
| 0000 | Results negative |
| Pending Results | |
| 0100 | Results pending |
| Not Applicable | |
| 9700 | Not applicable |
| Unknown | |
| 9999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
|--------------------------|--------------|

| | |
|-------------------------|-----|
| Drug Test Result | P23 |
|-------------------------|-----|

Drug Kit Number

Indicate the Kit Number provided by the alcohol/drug test administrator.

| | |
|--------------------------|--|
| Element Included: | |
| Drug Kit Number | |

Driver's Circumstances

Describe the driver's circumstances that contributes to the crash.

Speeding Relation

Indicate and describe whether the person involved in the crash was speeding. You must indicate if the driver's speed contributed to the crash.

| Code | Name |
|------|-------------------------|
| 000 | No |
| 100 | Exceeded speed limit |
| 101 | Racing |
| 102 | Too fast for conditions |
| 999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Speeding Relation | P13 |

Distraction Action

Indicate and describe if the person involved in the crash was distracted.

| Code | Name |
|------|--|
| 000 | Not distracted |
| 100 | Talking / listening |
| 101 | Manually operating a device (e.g., texting, dialing, playing game, etc.) |
| 200 | Inattentive |
| 980 | Other Distraction |
| 999 | Unknown Distraction |

| | |
|---------------------------|--------------|
| Element Included: | MMUCC |
| Distraction Action | P18 |

Distraction Source

Distractions that may have influenced driver/non-motorist performance, involving both an action taken by the driver/non-motorist and the source of the distraction.

| Code | Name |
|---------------------------|---------------------------------------|
| Electronic Devices | |
| 100 | Hands-free mobile phone |
| 101 | Hand-held mobile phone |
| 102 | Vehicle-integrated device |
| 198 | Other electronic device |
| Other | |
| 200 | Passenger or other non-motorist |
| 201 | External to vehicle/non-motorist area |
| 298 | Other |
| Not applicable | |
| 970 | Not applicable |
| Unknown | |
| 999 | Unknown |

| | |
|---------------------------|--------------|
| Element Included: | MMUCC |
| Distraction Source | P18 |

Avoidance Maneuver

The movements/action taken by the driver after they realized an impending danger. This element assesses what the driver action was in response to his/her realization.

| Code | Name |
|------|---------------------------------|
| 000 | No avoidance maneuver |
| 100 | Accelerating |
| 101 | Accelerating and steering left |
| 102 | Accelerating and steering right |
| 103 | Braking and steering left |
| 104 | Braking and steering right |
| 105 | Braking (lockup) |
| 106 | Braking (no lockup) |
| 107 | Braking (lockup unknown) |
| 108 | Releasing brakes |
| 109 | Steering left |
| 110 | Steering right |
| 980 | Other |
| 999 | Unknown |

| | |
|---------------------------|--------------|
| Element Included: | MMUCC |
| Avoidance Maneuver | F1 |

Pre-Collision Stability

Indicates pre-collision stability factor of the crash.

| Code | Name |
|------|---|
| 000 | Tracking |
| 100 | Skidding longitudinally - rotation less than 30 degrees |
| 200 | Skidding laterally - clockwise rotation |
| 201 | Skidding laterally - counter-clockwise rotation |
| 299 | Skidding laterally - rotation direction unknown |
| 980 | Other vehicle loss of control |
| 999 | Unknown |

Element Included:

Pre Collision Stability

Vision Obscurement

Indicates the sort of vision obscurement that was a factor in crash.

| Code | Name |
|------|--|
| 000 | None |
| 100 | Rain, snow, etc. on windshield |
| 101 | Windshield otherwise obscured |
| 102 | Vision obscured by load |
| 103 | Trees, bushes, etc. |
| 104 | Building |
| 105 | Embankment |
| 106 | Sign boards |
| 107 | Hillcrest |
| 108 | Parked vehicles |
| 109 | Moving vehicles |
| 110 | Blinded by headlights |
| 111 | Blinded by sun glare |
| 112 | Distracted by neon lights in field of view |
| 980 | Other |
| 999 | Unknown |

Element Included:

Vision Obscurement

Driver's Action at Time of Crash

The actions by the driver that may have contributed to the crash. The Investigating Officer may use his own judgment when collecting this information and need not match "Violation Codes".

You can select up to 4 actions that the driver performed at the time of the crash.

| Code | Name |
|------|--|
| 000 | No contributing action |
| 100 | Disregarded other road markings |
| 101 | Disregarded other traffic sign |
| 102 | Failed to keep in proper lane |
| 103 | Failed to yield right-of-way |
| 104 | Followed too closely |
| 105 | Improper backing |
| 106 | Improper passing |
| 107 | Improper turn |
| 108 | Operated motor vehicle in inattentive, careless, negligent, or erratic manner |
| 109 | Operated motor vehicle in reckless or aggressive manner |
| 110 | Over-correcting or over-steering |
| 111 | Ran off roadway |
| 112 | Ran red light |
| 113 | Ran stop sign |
| 114 | Swerved or avoided due to wind, slippery surface, motor vehicle, object, non-motorist in roadway, etc. |
| 115 | Wrong side or wrong way |
| 980 | Other contributing action |
| 999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Driver Actions | P14 |

Citations/Violation Codes and Category

Indicates motor vehicle-related violations that were cited to the driver. If you issued one or more citations, provide the citation number and motor vehicle-related charge for each citation.

Ticket/Citation Number

| |
|--------------------------|
| Element Included: |
| Ticket Number |

Violation Code

For a complete list of Violation Codes and Descriptions, see [Appendix L](#).

Violation Category

Select the category of the violation.

| Code | Name |
|------|-------------------------|
| 100 | Alcohol/Drug Impairment |

| Code | Name |
|------|--|
| 150 | Compulsory Liability Insurance |
| 200 | Criminal Traffic Violations |
| 300 | Driver's License Law |
| 400 | Driving On the Right Side, Overtaking and Passing, Etc. |
| 500 | Miscellaneous Moving Provisions |
| 600 | Operation of Motorcycles, Motor-Driven Cycles and Bicycles |
| 700 | Parking, Standing and Stopping |
| 800 | Passenger Restraints |
| 900 | Pedestrians' Rights and Duties |
| 1000 | Railroad Grade Crossings |
| 1100 | Regulation of Certain Highways |
| 1200 | Right of Way |
| 1300 | Signs, Markers and Signals |
| 1400 | Speed Restrictions |
| 1500 | Turning, Starting and Stopping and Signals Therefor |
| 1600 | Vehicle Equipment Requirements |
| 1700 | Vehicle License Plate, Registration, Title |
| 1800 | Vehicle Size, Weight, Load Requirements |
| 9999 | Unknown |

| | |
|---------------------------|--------------|
| Element Included: | MMUCC |
| Violation Code | P15 |
| Violation Category | |

Vehicle Owner

Indicates the information of the vehicle owner.

Vehicle Owner Name

The name of the person who owns the vehicle. Record the name as it appears on the official identification. You must provide the owner's name or enter unknown.

| | |
|---------------------------|--------------|
| Element Included: | MMUCC |
| Vehicle Owner Name | MPV100 |

Vehicle Owner Address

The vehicle owner address should match the vehicle registration. Provide the most current address if it is different from the registration address. Specify unknown, in the event that there is no registration or the address is unknown. You may also indicate that the owner is the same as the driver if the address on the driver's license is the same as the address on the vehicle registration.

- Street Name
- City

- State
- Postal Code

| Element Included: | MMUCC |
|-----------------------------------|--------|
| Vehicle Owner Address | MPV100 |
| Vehicle Owner Address Street | |
| Vehicle Owner Address City | |
| Vehicle Owner Address State | |
| Vehicle Owner Address Postal Code | |

Passenger

Describe each passenger in the vehicle.

Passenger Name/Address

Indicates the information of the vehicle passenger. Record the passengers name, address, and phone number. Phone Number must be coded as Not Collected if it is unknown.

| Element Included: | MMUCC |
|------------------------|-------|
| Passenger First Name | P2 |
| Passenger Middle Name | |
| Passenger Last Name | |
| Passenger Name Suffix | |
| Passenger Address | |
| Address Street | |
| Address City | |
| Address State | |
| Address Postal Code | |
| Passenger Phone Number | |

Passenger Demographics

Describe the passenger's identifying information.

The demographic elements for the vehicle passenger are the same as the driver demographic elements. Follow the hyperlinks below to learn more about the associated data elements.

Click here to view Passenger Demographics [Driver Demographics](#)

Passenger Medical

Describes the passenger's medical condition as a result of the crash.

The medical elements for the vehicle passenger are the same as the driver medical elements. Follow the hyperlinks below to learn more about the associated data elements.

Click here to view Passenger Medical details [Driver Medical](#)

Passenger Seating Position

Record the location of the occupant in, on, or outside of the motor vehicle in relation to the first event in the sequence of events. You must record the seating position for each person in the vehicle at the time of the crash.

The seating position elements for the vehicle passenger are the same as the driver seating position elements. Follow the hyperlinks below to learn more about the associated data elements.

Click here to view Passenger Seating Position details [Seating Position](#)

| Element Included: | MMUCC |
|-----------------------------------|-------|
| Passenger Seating Position | P7 |

Passenger Safety Equipment

The safety elements for the vehicle passenger is the same as the driver safety elements. Follow the hyperlinks below to learn more about the associated data elements.

Click here to view Passenger Safety details [Driver Safety](#)

Trailers

A vehicle may have one or more (most states have up to two) trailers. A trailer can be a boat, camper or lowboy. Record the detailed information about the vehicle trailer.

Trailer VIN

A unique combination of alphanumeric characters assigned to each trailer by its manufacturer.

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Trailer VIN | LV3 |

Trailer License Plate

Trailer Had No License Plate

Select this field when the trailing unit does not have a plate.

| |
|------------------------------|
| Element Included: |
| Trailer License Plate |

License Plate Completely Unknown

Select this field when there is no indication that there is a license plate.

| |
|---|
| Element Included: |
| License Plate Completely Unknown |

License Plate Year

Record the trailing unit plate year as it appears on the unit.

| |
|--------------------------|
| Element Included: |
| Plate Year |

License Plate State

Record the state that issued the trailing unit plate as it appears on the attached plate.

| |
|--------------------------|
| Element Included: |
| Plate State |

License Plate Number

Record the trailing unit plate number as it appears on the unit.

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Plate Number | LV2 |

Trailer Make/Model

Trailer Make

The distinctive (coded) name applied to a group of trailers by a manufacturer.

| Element Included: | MMUCC |
|-------------------|-------|
| Trailer Make | LV4 |

Trailer Model

The manufacturer-assigned code denoting a family of trailers within a make that have a degree of similarity in construction, such as body, chassis, etc.

| Element Included: | MMUCC |
|-------------------|-------|
| Trailer Model | LV5 |

Trailer Model Year

The year assigned to a trailer by the manufacturer.

| Element Included: | MMUCC |
|--------------------|-------|
| Trailer Model Year | LV6 |

Trailer Number of Axles

The number of axles in use at the time of the crash on each unit of a large truck or combination-unit vehicle. "Lift" or "tag" axles that are down should be included in this total.

| Element Included: | MMUCC |
|-------------------------|-------|
| Trailer Number of Axles | LV11 |

Vehicle Insurance

Vehicle insurance is a financial policy purchased by the vehicle's owner to insure their vehicle and/or any vehicle that they may cause damage to in an accident, loss or theft.

When the vehicle is insured, provide the company name, phone number, NAIC number, policy number, and expiration date. If any of this information is not available, select Unknown.

Note: Vehicle Insurance is not a MMUCC field.

Vehicle Uninsured

Select this option if the driver or vehicle is not covered by insurance.

Element Included:

Vehicle Insurance

Insurance Company Name

Record the name of the insurance company that has insured the vehicle and driver.

Element Included:

**Insurance Company
Name**

Phone Number

Record the phone number of the insurance company.

Element Included:

Phone Number

NAIC

Record the NAIC Number as it appears on the driver's insurance card. The NAIC Number is a number assigned by the National Association of Insurance Commissioners (NAIC). NAIC to authorized insurance companies.

Element Included:

NAIC Number

Policy

Record the policy number as it appears on the driver's insurance card.

Element Included:

Insurance Policy

Number

Expiration Date

Record the Expiration Date as it appears on the driver's insurance card.

Element Included:

**Policy Expiration
Date**

Vehicle Damage

The vehicle damage section describes the initial point of contact and any subsequent damage caused by the crash.

Damage Extent

Indicate the level of damage to the vehicle from the crash.

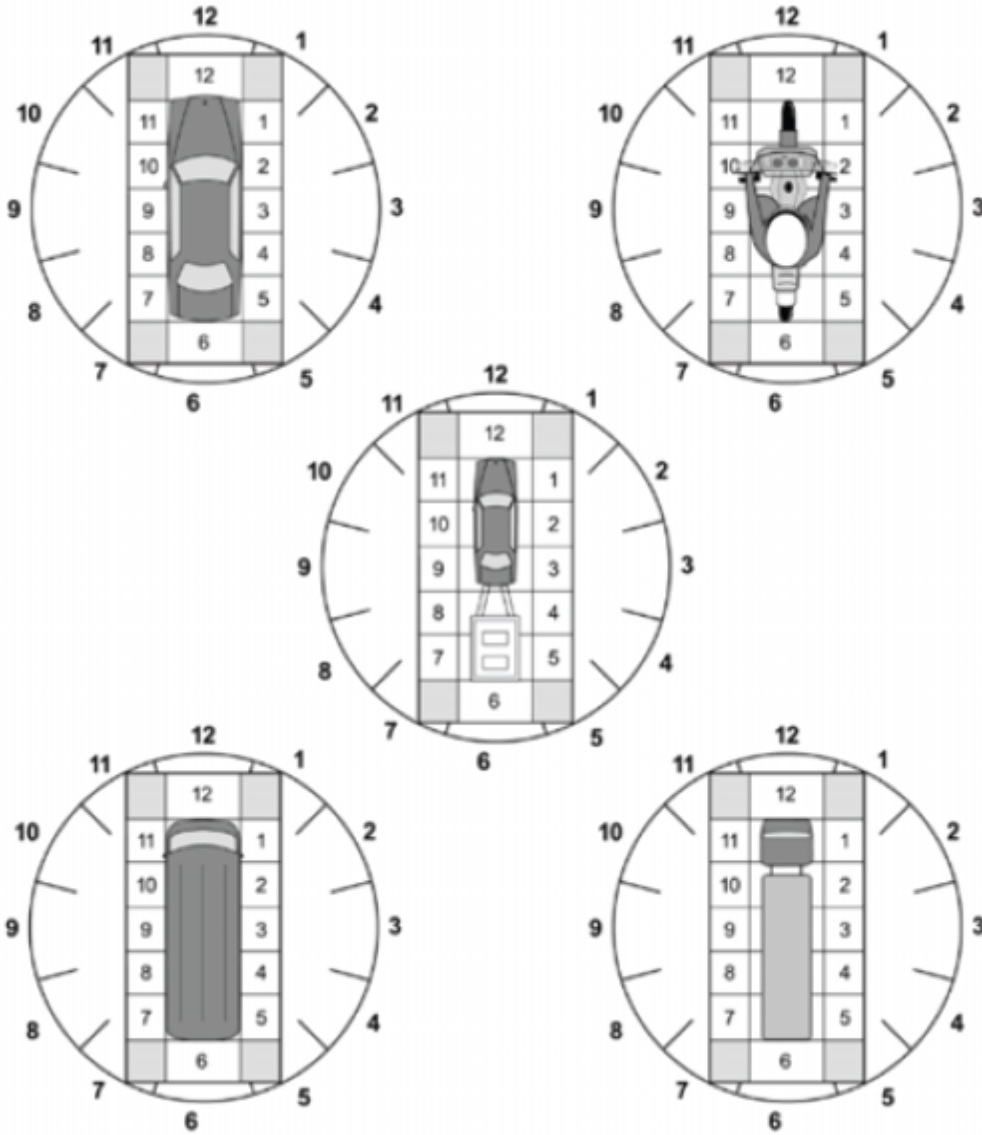
| Code | Name | Description |
|------|----------------------|---|
| 000 | None | No damage occurred because of the crash. |
| 100 | Minor damage | Damage which does not affect the operation of or disable the motor vehicle in transport. |
| 101 | Functional damage | Damage that is not disabling, but affects the operation of the motor vehicle or its parts. <ul style="list-style-type: none"> •Doors, windows, hood, and trunk lids which will not operate properly •Broken glass which obscures vision •Any damage which would prevent the motor vehicle from passing an official motor vehicle inspection •Tire damage even though the tire may be changed at the scene •Bumpers which are loose |
| 102 | Disabling damage | Damage that precludes departure of the motor vehicle from the scene of the crash in its usual daylight-operating manner after simple repairs. As a result, the motor vehicle was towed or carried from the crash scene, or assisted by an emergency motor vehicle. |
| 990 | Vehicle not at scene | No on-scene vehicle present at the time of crash. |

| Element Included: | MMUCC |
|-------------------|-------|
| Vehicle Damage | V19 |
| Damage Extent | |

Initial Point of Contact / Damaged Areas

The area of the motor vehicle that received the initial impact and the area that was most damaged in a crash.

Non-Collision - Any motor vehicle crash not involving a collision. Includes overturn/rollover, fire/explosion, immersion, jackknife, cargo/equipment loss or shift, equipment failure, separation of units, ran off road right or left, cross median/centerline, downhill runaway, fell/jumped from motor vehicle, thrown or falling object.



| Code | Name | Description |
|------|----------------------|---|
| 000 | Non-collision | Used by Initial POC |
| 001 | Vehicle not at scene | Used by Initial POC, Damaged Area, Mutually exclusive, and Vehicle not at scene |
| 002 | No damage | Used by Damaged Area, Mutually exclusive, and No Damage |
| 100 | Top | Used by Initial POC and Damaged Area |
| 101 | 1 o'clock | Used by Initial POC and Damaged Area |
| 102 | 2 o'clock | Used by Initial POC and Damaged Area |
| 103 | 3 o'clock | Used by Initial POC and Damaged Area |
| 104 | 4 o'clock | Used by Initial POC and Damaged Area |
| 105 | 5 o'clock | Used by Initial POC and Damaged Area |

| Code | Name | Description |
|-------------|---------------|--------------------------------------|
| 106 | 6 o'clock | Used by Initial POC and Damaged Area |
| 107 | 7 o'clock | Used by Initial POC and Damaged Area |
| 108 | 8 o'clock | Used by Initial POC and Damaged Area |
| 109 | 9 o'clock | Used by Initial POC and Damaged Area |
| 110 | 10 o'clock | Used by Initial POC and Damaged Area |
| 111 | 11 o'clock | Used by Initial POC and Damaged Area |
| 112 | 12 o'clock | Used by Initial POC and Damaged Area |
| 113 | Undercarriage | Used by Initial POC and Damaged Area |
| 114 | Cargo loss | Used by Initial POC |
| 999 | Unknown | Used by Initial POC |

| Element Included: | MMUCC |
|---------------------------------|--------------|
| Initial Point of Contact | V19 |
| Damaged Areas | |

Vehicle Circumstances

Vehicle Circumstances describes additional information that may have contributed to the crash.

Vehicle Usage

Vehicle Usage is the type of special services rendered by this vehicle, regardless of whether the function is marked on the vehicle. You must provide the vehicle usage.

| Code | Name |
|------|---|
| 000 | No special function |
| 100 | Bus - school (public or private) |
| 101 | Bus - childcare / daycare |
| 102 | Bus - transit / commuter |
| 103 | Bus - charter / tour |
| 104 | Bus - intercity |
| 105 | Bus - shuttle |
| 198 | Bus - other |
| 200 | Farm vehicle |
| 201 | Fire truck |
| 202 | Highway / maintenance |
| 203 | Mail carrier |
| 204 | Military |
| 205 | Ambulance |
| 206 | Police |
| 207 | Public utility |
| 208 | Non-transport emergency services vehicle |
| 209 | Safety service patrols - incident response |
| 210 | Other incident response |
| 211 | Rental truck (over 10,000 lbs) |
| 212 | Towing - incident response |
| 213 | Truck acting as crash attenuator |
| 214 | Taxi |
| 215 | Vehicle used for electronic ride-hailing (transportation network company) |
| 980 | Other |
| 999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Vehicle Usage | LV10 |

Emergency Vehicle Usage

You must indicate whether a government authority authorizes the motor vehicle to respond to emergencies (such as a police vehicle, fire truck, or ambulance), with or without the use of emergency warning equipment while actually engaged in such response.

| Code | Name |
|------|---|
| 000 | Non-emergency, non-transport |
| 100 | Non-emergency transport |
| 200 | Emergency operation, emergency warning equipment not in use |
| 201 | Emergency operation, emergency warning equipment in use |
| 970 | Not applicable |
| 999 | Unknown |

| | |
|--------------------------------|--------------|
| Element Included: | MMUCC |
| Emergency Vehicle Usage | V11 |

Vehicle Maneuver

Describes the vehicle's maneuver prior to, or that contributed to, the crash.

| Code | Name |
|------------------------------|--|
| General | |
| 100 | Movements essentially straight ahead |
| 101 | Backing |
| 102 | Changing lanes |
| 103 | Making U-turn |
| 104 | Negotiating a curve |
| 105 | Overtaking / passing |
| 106 | Turning left |
| 107 | Turning right |
| 108 | Traveling wrong way |
| 109 | Crossed median into opposing lane |
| 110 | Crossed center line into opposing lane |
| 111 | Ran off road (not while making turn at intersection) |
| Entering Traffic Lane | |
| 200 | Entering traffic lane from shoulder |
| 201 | Entering traffic lane from median |
| 202 | Entering traffic lane from parking lane |
| 203 | Entering traffic lane from private lane or driveway |
| 204 | Entering freeway from on-ramp |
| Leaving Traffic Lane | |
| 300 | Leaving traffic lane |
| Slowing | |
| 400 | Slowing to make left turn |
| 401 | Slowing to make right turn |
| 402 | Slowing to stop |
| 498 | Slowing for other reason |

| Parked / Stopped | |
|-------------------------|----------------------------------|
| 500 | Parked |
| 501 | Stopped, preparing to turn left |
| 502 | Stopped, preparing to turn right |
| 503 | Stopped in traffic |
| Other | |
| 980 | Other |
| Unknown | |
| 999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Maneuver | V18 |

Vehicle Maneuver Reason

Describes the reason for the vehicle's maneuver prior to, or that contributed to, the crash.

| Code | Name |
|-------------|-------------------------------------|
| 000 | Normal movement |
| 100 | To avoid other vehicle |
| 101 | To avoid non-motorist |
| 102 | To avoid animal |
| 198 | To avoid other object |
| 200 | Passing |
| 201 | Vehicle out of control, not passing |
| 202 | Vehicle out of control, passing |
| 203 | For traffic control |
| 204 | Due to congestion |
| 205 | Due to prior crash (collision) |
| 206 | Due to driver condition |
| 207 | Due to driver violation |
| 208 | Due to vehicle condition (failure) |
| 209 | Due to pavement condition |
| 210 | High wind |
| 980 | Other |
| 999 | Unknown |

| |
|--------------------------|
| Element Included: |
| Maneuver Reason |

Vehicle Lighting

Condition of the vehicle lights at the time of crash.

| Code | Name |
|------|------------------------|
| 000 | Headlights off |
| 100 | Headlights on |
| 101 | Daytime running lights |
| 999 | Unknown |

Element Included:**Vehicle Lighting****Direction of Travel Before Crash**

You must indicate the direction in which the vehicle was traveling before the crash occurred. This is not a compass direction, but a direction consistent with the designated direction of the road. For example, the direction of a State-designated North-South highway must be either northbound or southbound even though a motor vehicle may have been traveling due east as a result of a short segment of the highway having an east-west orientation.

| Code | Name |
|------|------------------------------|
| 000 | Not on roadway |
| 001 | In roadway but not in motion |
| 100 | Northbound |
| 300 | Eastbound |
| 500 | Southbound |
| 700 | Westbound |
| 999 | Unknown |

Element Included:**MMUCC****Travel Direction**

V13

Contributing Defects

Describes vehicle malfunctions/defects that may have contributed to the crash.

| Code | Name |
|------|----------------|
| 000 | None |
| 100 | Brakes |
| 101 | Exhaust system |
| 102 | Body, doors |
| 103 | Steering |
| 104 | Power train |
| 105 | Suspension |
| 106 | Tires |
| 107 | Wheels |
| 108 | Headlights |
| 109 | Tail lights |

| Code | Name |
|------|--|
| 110 | Signal lights |
| 111 | All lights |
| 112 | Window / windshield |
| 113 | Mirrors |
| 114 | Wipers |
| 115 | Truck coupling / trailer hitch / safety chains |
| 980 | Other |
| 999 | Unknown |

| | |
|------------------------------------|--------------|
| Element Included: | MMUCC |
| Vehicle Contributing Defect | V24 |

Distance Traveled After Impact

Indicate the number of feet the vehicle's center of mass traveled from the point of collision to its final rest position. If the driver has moved the vehicle from its final after-impact rest position, or the vehicle never came to an uncontrolled rest, select "Unknown."

| |
|---------------------------------------|
| Element Included: |
| Distance Traveled After Impact |

Skidmark Data

Indicate the distance in feet that each wheel skidded from the point of initial braking to the point of impact. If the format of this data box is not conducive to truly explaining the scenario of this crash, the distance measurements for skidmarks may be entered in the narrative along with a detailed explanation of the skidmarks. For the purposes of this section, the data entered is a mark resulting from the initial point the driver applied sufficient brake pressure to leave a mark, in an attempt to stop his or her vehicle. Marks left by tires pre-impact that are not the result of brake pressure and post impact marks are not to be documented; however, those marks certainly would be explained in the narrative section of the report. Also, do not record the length of yaw marks left by a vehicle in an uncontrolled spin/skid.

| |
|--------------------------|
| Element Included: |
| Skidmark Data |

Tow Status

You must indicate for each vehicle whether the vehicle was towed from the scene of the accident.

| Code | Name |
|------|--|
| 000 | Not towed |
| 100 | Towed, but not due to disabling damage |
| 101 | Towed (or will be towed) due to disabling damage |

If either code 100 or 101 is selected, you must provide the following information:

- Towed By
- Towed To (Name, Address)

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Tow Status | V23 |

Tow Authority

Describes who provided permission to tow the vehicle from crash scene.

| Code | Name |
|------|-----------------|
| 100 | Owner |
| 101 | Law enforcement |
| 970 | Not applicable |
| 980 | Other |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Tow Authority | V23 |

Towed By

Organization who towed the vehicle from the crash scene.

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Towed By | V23 |

Trafficway

Describes the trafficway for each vehicle involved in the crash. Indicate whether the trafficway divides into two or more lanes or whether it serves one-way or two-way traffic.

A **divided trafficway** is a roadway with two more lanes that has a physically median that separates the lanes and allows traffic to travel in opposite directions. You must provide the trafficway description.

Permitted Travel

Describes the flow of traffic.

| Code | Name | Description |
|------|---------|---|
| 100 | One-way | A trafficway that is undivided and traffic flows in only one direction (e.g., one-way streets). Typically, an interstate is not a one-way trafficway. |
| 200 | Two-way | A highway in which vehicles are allowed to go in two directions. This includes: <ul style="list-style-type: none"> • two-way, not divided • two-way, not divided, with a continuous left-turn lane • two-way, divided, unprotected • two-way, divided, median |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Permitted Travel | V14 |

Trafficway Division

Describes if and how the road was divided.

| Code | Name |
|------|--|
| 000 | Not divided |
| 001 | Not divided, with a continuous left-turn lane |
| 100 | Divided, flush median (greater than 4 ft wide) |
| 101 | Divided, raised median (curbed) |
| 102 | Divided, depressed median |
| 999 | Unknown |

| | |
|----------------------------|--------------|
| Element Included: | MMUCC |
| Trafficway Division | V14 |

Barrier Type

Describes the type of barrier on the road at the time of the crash.

| Code | Name |
|------|------|
| 000 | None |

| | |
|-----|--|
| 100 | Cable barrier |
| 101 | Concrete barrier (e.g. Jersey barrier) |
| 102 | Earth embankment |
| 103 | Guardrail |
| 980 | Other |

| Element Included: | MMUCC |
|-------------------------|-------|
| Trafficway Barrier Type | V14 |

Total Lanes in Roadway

Total number of lanes in the roadway on which a motor vehicle was traveling. Through lanes also includes shared through/turn lanes but excludes turn-only lanes' auxiliary lanes, such as collector-distributor lanes, weaving lanes, frontage road lanes, parking lanes, acceleration/deceleration lanes, toll collection lanes, and truck climbing lanes.

Total Lanes is collected in two parts:

1. Number of Through Lanes, and
2. Number of Auxiliary Lanes

Number of Through Lanes

For **undivided trafficways**, this represents the total through lanes in both directions, excluding auxiliary lanes.

For **divided trafficways**, this represents the total through lanes in the vehicle's direction of travel, excluding auxiliary lanes.

| Element Included: | MMUCC |
|---------------------|-------|
| Total Through Lanes | V15 |

Number of Auxiliary Lanes

For **undivided trafficways**, enter the total auxiliary lanes in both directions.

For **divided trafficways**, enter the total auxiliary lanes in the vehicle's direction of travel.

| Element Included: | MMUCC |
|-----------------------|-------|
| Total Auxiliary Lanes | V15 |

HOV Lane Presence

Indicate if crash occurred on a high occupancy lane.

| Code | Name |
|------|---|
| 000 | None present |
| 100 | Separated barrier, flush (greater than 4 ft wide), raised or depressed median |

| | |
|-----|--|
| 101 | Not separated, painted pavement markings, post-mounted delineators |
|-----|--|

Element Included:

Trafficway HOV Lane Presence

HOV Lane Relation

Indicate if the crash was associated with HOV lane.

| Code | Name |
|------|------|
| 000 | No |
| 100 | Yes |

Element Included:

Trafficway HOV Lane Relation

Roadway Alignment

The geometric, or layout and inclination characteristics, of the roadway in the direction of travel for this vehicle. You must describe the roadway alignment that each vehicle traveled on at the time of the crash.

| Code | Name |
|------|-------------|
| 100 | Straight |
| 101 | Curve Left |
| 102 | Curve Right |

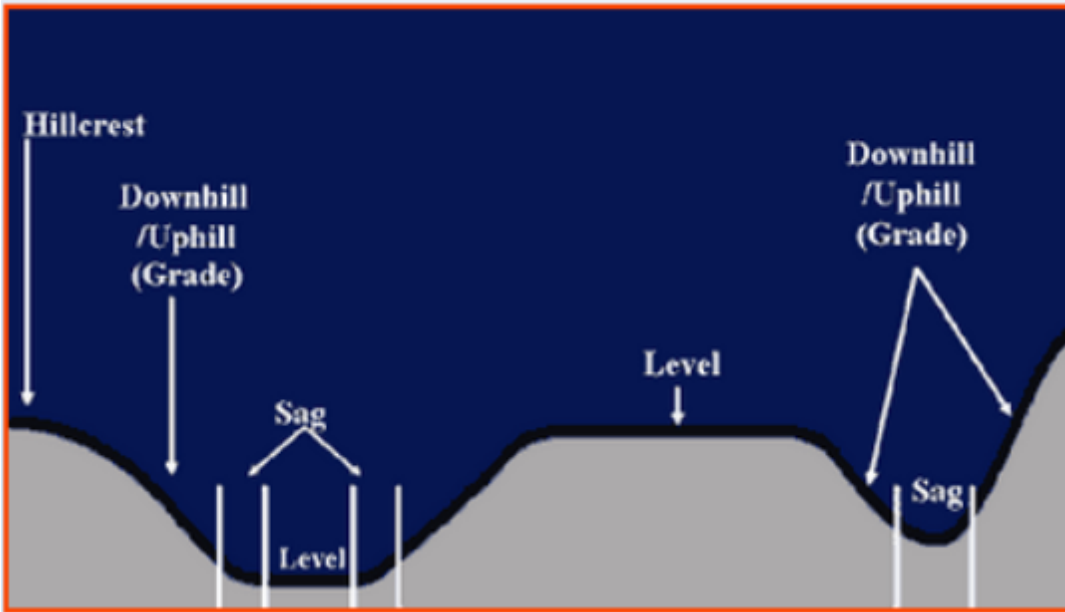
Element Included:

MMUCC

Roadway Alignment V16

Roadway Grade

Roadway grade refers to the inclination of a roadway, expressed in the rate of rise or fall in feet (meters) per 100 feet (meters) of horizontal distance. Includes level, hillcrest, uphill, downhill, sag (bottom). You must provide the roadway grade that each vehicle traveled on at the time of the crash.



| Code | Name | Description |
|------|--------------|---|
| 100 | Level | Roadway does not exhibit a change in its inclination |
| 101 | Uphill | Roadway exhibits an inclination going up in elevation. |
| 102 | Hillcrest | Top of a hill. This is the top section of a hill or bridge when the grade transitions from an upgrade to a downgrade. It may be a flat section of roadway on top of a hill or bridge. |
| 103 | Downhill | Roadway exhibits an inclination going down in elevation. |
| 104 | Sag (bottom) | The bottom of a hill. A sag is a designed transition feature between grade changes at the bottom of a hill. It is not a dip. A dip is a flaw in the roadway. |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Roadway Grade | V16 |

Speed Limit

Record the posted speed limit at the location of the crash.

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Speed Limit | V12 |

Traffic Control Device

A traffic control device is a sign, signal, marking or other device placed on or adjacent to a street or highway by an authorized official to regulate, warn or guide traffic. (Manual on Uniform Traffic Control Devices – MUTCD)

Traffic Control Device Types:

- **Traffic Control Devices Present:** *Up to four traffic control devices can be selected.*
- **Traffic Control Devices Inoperative/Missing:** *Up to four traffic control devices can be selected.*

| Code | Name |
|-------------------------|--|
| None | |
| 000 | None |
| Person | |
| 100 | Person (including flagger, law enforcement, crossing guard, etc) |
| Sign | |
| 200 | Bicycle crossing sign |
| 201 | Curve Ahead warning sign |
| 202 | Intersection Ahead warning sign |
| 203 | Pedestrian crossing sign |
| 204 | Railroad crossing sign |
| 205 | Reduce Speed Ahead warning sign |
| 206 | School zone sign |
| 207 | Stop sign |
| 208 | Yield sign |
| 298 | Other warning sign |
| Signal | |
| 300 | Flashing railroad crossing signal (may include gates) |
| 301 | Flashing school zone signal |
| 302 | Flashing traffic control signal |
| 303 | Lane use control signal |
| 304 | Ramp meter signal |
| 305 | Traffic control signal |
| 398 | Other signal |
| Pavement Marking | |
| 400 | Bicycle crossing |
| 401 | Pedestrian crossing |
| 402 | Railroad crossing |
| 403 | School zone |
| 404 | Yellow no passing line |
| 405 | White or yellow dash line |
| 406 | Solid white lane line |
| 498 | Other pavement marking (excluding edgelines, centerlines, or lane lines) |
| Other | |
| 980 | Other |
| Unknown | |
| 999 | Unknown |

| Element Included: | MMUCC |
|--|--------------|
| Traffic Control Devices Present | V17 |
| Traffic Control | |

**Devices Inoperative
or Missing****Traffic Signal Status**

Indicates the status of traffic signal.

| Code | Name |
|------|------------------|
| 100 | Red signal on |
| 200 | Yellow signal on |
| 300 | Green signal on |
| 970 | Not applicable |
| 999 | Unknown |

Element Included:**Traffic Signal Status**

Automation

“The hardware and software that are collectively capable of performing part or all of the dynamic driving task on a sustained basis; this term is used generically to describe any system capable of level 1-5 driving automation”. (SAE2016)

Automation System Level Present

Describes the type of automation system present at the time of the crash.

| Code | Name |
|------|--------------------------|
| 000 | No automation |
| 100 | Driver assistance |
| 101 | Partial automation |
| 102 | Conditional automation |
| 103 | High automation |
| 104 | Full automation |
| 199 | Automation level unknown |
| 999 | Unknown |

| Element Included: | MMUCC |
|---------------------------------|-------|
| Automation System Level Present | DV1 |

Automation System Level Engaged

Describes the automation system status at the time of the crash.

| Code | Name |
|------|--------------------------|
| 000 | No automation |
| 100 | Driver assistance |
| 101 | Partial automation |
| 102 | Conditional automation |
| 103 | High automation |
| 104 | Full automation |
| 199 | Automation level unknown |
| 999 | Unknown |

| Element Included: | MMUCC |
|---------------------------------|-------|
| Automation System Level Engaged | DV1 |

Vehicle Event / Sequence of Events

You must indicate the events in sequence related to this motor vehicle, including both non-collision as well as collision events that contributed to the crash.

You may list up to 4 events involving this motor vehicle in the order they occurred.

Sequence of Events must contain ONE Most Harmful Event.

- **Non-Harmful Event** - non-harmful events that involve the motor vehicle
- **Non-Collision Harmful Event** - harmful events that does not involve the collision of a motor vehicle in transport with another motor vehicle, other property, animal(s), or pedestrian(s)
- **Collision Event** - harmful events that involve the collision of a motor vehicle in transport with another motor vehicle, other property, animal(s), or pedestrian(s)
- **Collision with Person, Motor Vehicle, or Non-Fixed Object** - a motor vehicle in transport strikes a pedestrian, pedalcycle, railway vehicle, animal, motor vehicle in transport, parked motor vehicle, struck by falling/shifting cargo or anything set in motion by a motor vehicle, work zone/maintenance equipment, or other movable object.
- **Collision with Fixed Object**- a motor vehicle in transport strikes an impact attenuator/crash cushion, bridge overhead structure, bridge pier or support, bridge rail, culver, curb, ditch, embankment, guardrail face or end, concrete traffic barrier, standing tree, utility pole/light support, traffic sig or signal support, ence, mailbox, or other fixed object.

| Code | Name |
|-------------------------------------|---|
| Non-Harmful Events | |
| 000 | Cross centerline |
| 001 | Cross median |
| 002 | End departure (T-intersection, dead-end, etc.) |
| 003 | Downhill runaway |
| 004 | Equipment failure (blown tire, brake failure, etc.) |
| 005 | Ran off roadway left |
| 006 | Ran off roadway right |
| 007 | Reentering roadway |
| 008 | Separation of units |
| 098 | Other non-harmful event |
| Non-Collision Harmful Events | |
| 100 | Cargo/equipment loss or shift |
| 101 | Fell/jumped from motor vehicle |
| 102 | Fire/explosion |
| 103 | Immersion, full or partial |
| 104 | Jackknife |
| 105 | Overturn/rollover |
| 106 | Thrown or falling object |
| 198 | Other non-collision harmful event |

| Code | Name |
|--|---|
| Collision With Person, Motor Vehicle, or Non-Fixed Object | |
| 200 | Collision with animal (live) |
| 201 | Collision with motor vehicle in transport |
| 202 | Collision with parked motor vehicle |
| 203 | Collision with pedalcycle (including bicycles) |
| 204 | Collision with pedestrian |
| 205 | Collision with railway vehicle (train, engine) |
| 206 | Collision with object at rest from MV in transport |
| 207 | Collision with falling, shifting cargo, or anything set in motion by MV |
| 208 | Collision with work zone/maintenance equipment |
| 209 | Collision with farm equipment |
| 297 | Collision with other non-motorist |
| 298 | Collision with other non-fixed object |
| Collision With Fixed Object | |
| 300 | Collision with bridge overhead structure |
| 301 | Collision with bridge pier or support |
| 302 | Collision with bridge rail |
| 303 | Collision with cable barrier |
| 304 | Collision with concrete traffic barrier |
| 305 | Collision with culvert |
| 306 | Collision with curb |
| 307 | Collision with ditch |
| 308 | Collision with embankment |
| 309 | Collision with fence |
| 310 | Collision with guardrail end terminal |
| 311 | Collision with guardrail face |
| 312 | Collision with impact attenuator/crash cushion |
| 313 | Collision with mailbox |
| 314 | Collision with traffic sign support |
| 315 | Collision with traffic signal support |
| 316 | Collision with tree (standing) |
| 317 | Collision with utility pole/light support |
| 396 | Collision with other post, pole, or support |
| 397 | Collision with other traffic barrier |
| 398 | Collision with other fixed object (wall, building, tunnel, etc.) |
| 399 | Collision with unknown fixed object |

| | |
|---------------------------|--------------|
| Element Included: | MMUCC |
| Sequence of Events | V20 |

Hazardous Materials

FMCSA requires notification of released hazardous material within 90 days. Indicate if the vehicle transports hazardous material as cargo, if vehicle has federal or state authorization to transport such material and if the material was released at the time of the crash. The fuel or oil carried by the vehicle for its own use it is NOT considered cargo and should not be reported in this section.

A guidebook intended for use by first responders during the initial phase of a transportation incident involving dangerous goods/hazardous materials is located at <https://www.phmsa.dot.gov/hazmat/erg/erg2020-english>. Please visit this link for further instructions and guidelines.

Guideline for recording multiple HMs:

- If a hazardous materials spill has occurred and you know which material was released, always record that material;
- If 2 hazardous materials at different classes (1-9), report the material from the DOT Hazmat Table 1 (below) and its associated 4-digit UN number before materials in Table 2 (below). Table 1 includes Hazard Class/Divisions 1.1, 1.2, 1.3, 2.3, 4.3, 5.2, 6.1, 7;
- If 2 hazardous materials of the same class, report the material in greatest quantity if information is available, or the first material listed on report if not.

Table 1

| Category of material (Hazard class or division number and additional description, as appropriate) | Placard name | Placard design section reference (§) |
|---|--------------------------|--------------------------------------|
| 1.1 | EXPLOSIVES 1.1 | 172.522 |
| 1.2 | EXPLOSIVES 1.2 | 172.522 |
| 1.3 | EXPLOSIVES 1.3 | 172.522 |
| 2.3 | POISON GAS | 172.540 |
| 4.3 | DANGEROUS WHEN WET | 172.548 |
| 5.2 (Organic peroxide, Type B, liquid or solid, temperature controlled) | ORGANIC PEROXIDE | 172.552 |
| 6.1 (material poisonous by inhalation (see § 171.8 of this subchapter)) | POISON INHALATION HAZARD | 172.555 |
| 7 (Radioactive Yellow III label only) | RADIOACTIVE ¹ | 172.556 |

¹ RADIOACTIVE placards are also required for: All shipments of unpackaged LSA-I material or SCO-I; all shipments required by §§ 173.427, 173.441, and 173.457 of this subchapter to be operated under exclusive use; and all closed vehicles used in accordance with § 173.443(d).

Table 2

| Category of material (Hazard class or division number and additional description, as appropriate) | Placard name | Placard design section reference (§) |
|---|--------------------------------|--------------------------------------|
| 1.4 | EXPLOSIVES 1.4 | 172.523 |
| 1.5 | EXPLOSIVES 1.5 | 172.524 |
| 1.6 | EXPLOSIVES 1.6 | 172.525 |
| 2.1 | FLAMMABLE GAS | 172.532 |
| 2.2 | NON-FLAMMABLE GAS | 172.528 |
| 3 | FLAMMABLE | 172.542 |
| Combustible liquid | COMBUSTIBLE | 172.544 |
| 4.1 | FLAMMABLE SOLID | 172.546 |
| 4.2 | SPONTANEOUSLY COMBUSTIBLE | 172.547 |
| 5.1 | OXIDIZER | 172.550 |
| 5.2 (Other than organic peroxide, Type B, liquid or solid, temperature controlled) | ORGANIC PEROXIDE | 172.552 |
| 6.1 (other than material poisonous by inhalation) | POISON | 172.554 |
| 6.2 | (None) | |
| 8 | CORROSIVE | 172.558 |
| 9 | Class 9 (see § 172.504(f)(9)) | 172.560 |
| ORM-D | (None) | |

Display of Hazardous Material Placard

The Federal Motor Carrier Safety Regulations required the display of hazardous identification card when transporting hazardous material. The vehicle should have placards displayed on all four sides of the vehicle. For containers with bulk packages inside, if the required ID# marking is not visible, the transport vehicle must be marked on each side and each end.



1) 4-digit Hazardous Materials ID number or name taken from the middle of the diamond or from the rectangular box; and

The four-digit number may be on an orange panel or a white "square-on-point" panel. If no four-digit number appears on the placard, enter the Placard Name. Note, the ID Number is required to be on the shipping papers. This number identifies the specific material being transported.

| Code | Name |
|------|---|
| 000 | Had no placard and did not carry hazardous materials |
| 100 | Carried hazardous material that required placarding |
| 200 | Carried hazardous materials without placard |
| 999 | Unknown |
| 001 | Had a placard, but was not carrying hazardous materials |

| Element Included: | MMUCC |
|------------------------------------|-------|
| Hazardous Materials Placard Status | LV10 |

Hazardous Material ID

The hazardous material classification code found on the placard identifies the hazardous material that authorized the motor carrier to transport. You must provide this code if you have indicated that a placard is visible.

| Element Included: | MMUCC |
|------------------------|-------|
| Hazardous Materials ID | LV10 |

Hazardous Material Class

The Hazardous Material Class Number is a 1- or 2-digit number with a decimal in the middle. This number is found at the the bottom of the diamond. It represents the type of material the driver is permitted to haul.

Nine Classes of Hazardous Materials

Class 1: Explosives
Divisions: 1.1, 1.2, 1.3, 1.4, 1.5, 1.6

Class 2: Gases
Divisions: 2.1, 2.2, 2.3

Class 3: Flammable Liquid and Combustible Liquid

Class 4: Flammable Solid, Spontaneously Combustible, and Dangerous When Wet
Divisions 4.1, 4.2, 4.3

Class 5: Oxidizer and Organic Peroxide
Divisions 5.1, 5.2

Class 6: Poison (Toxic) and Poison Inhalation Hazard

Class 7: Radioactive

Class 8: Corrosive

Class 9: Miscellaneous

Dangerous

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| Code | Name |
|------|--|
| 1 | Explosives |
| 1.1 | Explosives with a mass explosion hazard |
| 1.2 | Explosives with a projection hazard |
| 1.3 | Explosives with predominantly a fire hazard |
| 1.4 | Explosives with no significant blast hazard |
| 1.5 | Very insensitive explosives; blasting agents |
| 1.6 | Extremely insensitive detonating articles |
| 2 | Gas |
| 2.1 | Flammable gases |
| 2.2 | Non-flammable, non-toxic compressed gases |
| 2.3 | Gases toxic by inhalation |
| 3 | Flammable liquids |
| 4 | Other flammable substances |
| 4.1 | Flammable solids |
| 4.2 | Spontaneously combustible materials |
| 4.3 | Dangerous when wet materials |
| 5 | Oxidizing substances and organic peroxides |
| 5.1 | Oxidizers |
| 5.2 | Organic peroxides |
| 6 | Toxic (poisonous) and infectious substances |
| 7 | Radioactive material |
| 8 | Corrosives |
| 9 | Miscellaneous dangerous goods |
| 999 | Unknown |

| Code | Name |
|------|----------------|
| 970 | Not applicable |

| Element Included: | MMUCC |
|--------------------------|-------|
| Hazardous Material Class | LV10 |

Hazardous Materials Released from Vehicle Cargo Compartment

You must indicate whether the vehicle released hazardous materials at the time of the crash if a placard was displayed or placard was required but not displayed.

| Code | Name |
|------|--------------------------------------|
| 000 | No, hazardous materials not released |
| 100 | Yes, hazardous materials released |
| 970 | Not applicable |

| Element Included: | MMUCC |
|----------------------------|-------|
| Hazardous Material Release | LV10 |

Commercial Motor Vehicle (CMV)

The Federal Motor Carrier Safety Administration (FMCSA) analyzes crashes involving large vehicles, including trucks with a gross vehicle weight rating greater than 10,000 pounds and any motor vehicle designed primarily to transport nine (9) or more persons, as well as vehicles carrying hazardous materials, in order to identify safety risks and develop and evaluate safety countermeasures.

FMCSA Reporting Requirements

Figure 12: FMCSA Reportable Crashes, Visor Card (Front)

Truck and Bus Crashes Reportable to FMCSA

REPORT A TRAFFIC CRASH IF IT INVOLVES...

| | | | | |
|---|----|--|----|---|
| <p>Any truck that has a gross vehicle weight rating (GVWR) of more than 10,000 pounds or a gross combination weight rating (GCWR) of more than 10,000 pounds used on public highways</p> | OR | <p>Any motor vehicle with seating to transport nine (9) or more people, including the driver's seat</p> | OR | <p>Any motor vehicle displaying a hazardous materials placard (regardless of weight)</p> |
|---|----|--|----|---|

...AND RESULTS IN

| | | | | |
|---|----|---|----|--|
| <p>A fatality: <u>any</u> person(s) killed in or outside of <u>any</u> vehicle (truck, bus, car, etc.) involved in the crash or who dies within 30 days of the crash as a result of an injury sustained in the crash</p> | OR | <p>An injury: <u>any</u> person(s) injured as a result of the crash who immediately receives medical treatment away from the crash scene</p> | OR | <p>A tow-away: <u>any</u> motor vehicle (truck, bus, car, etc.) disabled as a result of the crash and transported away from the scene by a tow truck or other vehicle</p> |
|---|----|---|----|--|

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Figure 13: FMCSA Reportable Crashes, Visor Card (Back)

Crashes involving commercial motor vehicles and some non-commercial motor vehicles must be reported on a State's crash report and to the FMCSA. A commercial motor vehicle is any motor vehicle that is used on a trafficway for the transportation of goods, property, or people in interstate or intrastate commerce.

| INCLUDED: | EXCLUDED: |
|--|--|
| <p>Here are some examples of commercial and non-commercial operations that, when involved in a crash, should be included if they meet the criteria on the front of this card.</p> <p>Examples:</p> <ol style="list-style-type: none"> 1. A trucking company or individual owner/operator hauling the goods of a business for a fee. 2. A manufacturing company hauling its own products to retail stores, or a retail store delivering products to its buyers. 3. A farm hauling its produce to market. 4. A motorcoach, airport shuttle, or hotel-owned shuttle bus or limousine service transporting passengers. 5. A government-owned truck or bus. 6. A school bus transporting students to/from school or school-related activities. 7. A rented or leased truck used to transport either commercial or personal goods. 8. A truck or truck tractor owned and operated for commerce being used for a personal trip or to transport personal goods. | <p>Here are some examples of non-commercial operations that, when involved in a crash, should <u>not</u> be included.</p> <p>Examples:</p> <ol style="list-style-type: none"> 1. A non-commercial horse owner transporting hay bales from his pasture on one side of the road to his stables on the other side of the road in a truck with a GVWR greater than 10,000 pounds. 2. A homeowner carrying recyclables to a drop-off point in a personally owned pickup truck with a GVWR greater than 10,000 pounds. 3. A family of 10 persons taking a trip in the family's 12-person van. 4. A personally owned pickup truck hauling a boat, horse or utility trailer with a GVWR greater than 10,000 pounds not operating in commerce or as part of a business. 5. A family operating a personally owned and registered recreational vehicle or motor home. |

| Code | Rule |
|------|------------------------------|
| 001 | BRENNER: 10B _____ |
| 002 | OSHKOSH: 10T _____ |
| 003 | GILLIG: 15G _____ |
| 004 | OSHKOSH: 17N _____ |
| 005 | UNITED BUS: 17V _____ |
| 006 | ISUZU: 18G _____ |
| 007 | AMERICAN LAFRANCE: 1AF _____ |
| 008 | BLUEBIRD: 1BA _____ |
| 009 | BLUEBIRD: 1BB _____ |
| 010 | BLUEBIRD: 1BD _____ |
| 011 | CRANE CARRIER: 1CY _____ |
| 012 | FREIGHTLINER: 1FU _____ |
| 013 | FREIGHTLINER: 1FV _____ |
| 014 | STERLING: 1FW _____ |
| 015 | STERLING: 1FZ _____ |
| 016 | GRUMMAN COACH: 1GF _____ |
| 017 | INTERNATIONAL: 1HP _____ |
| 018 | INTERNATIONAL: 1HS _____ |
| 019 | INTERNATIONAL: 1HT _____ |
| 020 | INTERNATIONAL: 1HV _____ |
| 021 | MARMON: 1JU _____ |
| 022 | MACK: 1M1 _____ |
| 023 | MACK: 1M2 _____ |
| 024 | MACK: 1M3 _____ |
| 025 | MOTOR COACH: 1M8 _____ |

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|-----|--------------------------|
| 026 | PETERBILT: 1ND_____ |
| 027 | KENWORTH: 1NK_____ |
| 028 | PETERBILT: 1NP_____ |
| 029 | THOMAS BUILT: 1T7_____ |
| 030 | THOMAS BUILT: 1T8_____ |
| 031 | TRANSPORTATION: 1TU_____ |
| 032 | ORION: 1VH_____ |
| 033 | AUTOCAR: 1W6_____ |
| 034 | VOLVO/WHITE: 1WA_____ |
| 035 | VOLVO/WHITE: 1WB_____ |
| 036 | VOLVO/WHITE: 1WD_____ |
| 037 | VOLVO/WHITE: 1WU_____ |
| 038 | VOLVO/WHITE: 1WX_____ |
| 039 | VOLVO/WHITE: 1WY_____ |
| 040 | PETERBILT: 1X1_____ |
| 041 | PETERBILT: 1X2_____ |
| 042 | PETERBILT: 1XD_____ |
| 043 | KENWORTH: 1XK_____ |
| 044 | PETERBILT: 1XP_____ |
| 045 | HINO: 2AY_____ |
| 046 | ORION: 2B1_____ |
| 047 | FREIGHTLINER: 2FU_____ |
| 048 | FREIGHTLINER: 2FV_____ |
| 049 | STERLING: 2FW_____ |
| 050 | NEW FLYER: 2FY_____ |
| 051 | STERLING: 2FZ_____ |
| 052 | INTERNATIONAL: 2HP_____ |
| 053 | INTERNATIONAL: 2HS_____ |
| 054 | INTERNATIONAL: 2HT_____ |
| 055 | INTERNATIONAL: 2HV_____ |
| 056 | MACK: 2M1_____ |
| 057 | MACK: 2M2_____ |
| 058 | MACK: 2M3_____ |
| 059 | MACK: 2M4_____ |
| 060 | MACK: 2MA_____ |
| 061 | MACK: 2MC_____ |
| 062 | MACK: 2MK_____ |
| 063 | KENWORTH: 2NK_____ |
| 064 | PETERBILT: 2NP_____ |
| 065 | NOVABUS: 2NV_____ |
| 066 | PREVOST: 2PC_____ |
| 067 | WESTERN STAR: 2WK_____ |
| 068 | WESTERN STAR: 2WL_____ |
| 069 | WESTERN STAR: 2WM_____ |
| 070 | KENWORTH: 2XK_____ |
| 071 | PETERBILT: 2XP_____ |
| 072 | DINA: 3AA_____ |

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| | |
|-----|---------------------------|
| 073 | DINA: 3AB_____ |
| 074 | DINA: 3AC_____ |
| 075 | FREIGHTLINER: 3AK_____ |
| 076 | FREIGHTLINER: 3AL_____ |
| 077 | KENWORTH: 3BK_____ |
| 078 | MOTOR COACH: 3BM_____ |
| 079 | PETERBILT: 3BP_____ |
| 080 | VOLVO: 3CE_____ |
| 081 | STERLING: 3F6_____ |
| 082 | KENWORTH: 3FN_____ |
| 083 | FORD: 3FR_____ |
| 084 | INTERNATIONAL: 3HA_____ |
| 085 | INTERNATIONAL: 3HB_____ |
| 086 | INTERNATIONAL: 3HC_____ |
| 087 | INTERNATIONAL: 3HS_____ |
| 088 | INTERNATIONAL: 3HT_____ |
| 089 | INTERNATIONAL: 3HV_____ |
| 090 | KENWORTH: 3NK_____ |
| 091 | KENWORTH: 3NM_____ |
| 092 | KENWORTH: 3WK_____ |
| 093 | KENWORTH: 3WM_____ |
| 094 | PETERBILT: 3WP_____ |
| 095 | UTILMASTER: 45V_____ |
| 096 | UTILMASTER: 45W_____ |
| 097 | STERLING: 480_____ |
| 098 | STERLING: 481_____ |
| 099 | STERLING: 49H_____ |
| 100 | OSHKOSH: 4CD_____ |
| 101 | EMERGENCY ONE: 4CJ_____ |
| 102 | INTERNATIONAL: 4DR_____ |
| 103 | EMERGENCY ONE: 4EN_____ |
| 104 | INTERNATIONAL: 4KA_____ |
| 105 | PIERCE: 4P1_____ |
| 106 | NOVABUS: 4RK_____ |
| 107 | SPARTAN CHASSIS: 4S7_____ |
| 108 | FREIGHTLINER: 4UZ_____ |
| 109 | WHITE/GMC: 4V1_____ |
| 110 | WHITE/GMC: 4V2_____ |
| 111 | WHITE/GMC: 4V3_____ |
| 112 | VOLVO: 4V4_____ |
| 113 | VOLVO: 4V5_____ |
| 114 | VOLVO: 4V6_____ |
| 115 | VOLVO: 4VA_____ |
| 116 | VOLVO: 4VG_____ |
| 117 | VOLVO: 4VH_____ |
| 118 | VOLVO: 4VJ_____ |
| 119 | VOLVO: 4VK_____ |

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| 120 | VOLVO: 4VL_____ |
| 121 | VOLVO: 4VM_____ |
| 122 | VOLVO: 4VZ_____ |
| 123 | AMERICAN LAFRANCE: 4Z3_____ |
| 124 | AUTOCAR: 516_____ |
| 125 | INTERNATIONAL: 52U_____ |
| 126 | INTERNATIONAL: 52V_____ |
| 127 | ISUZU: 54D_____ |
| 128 | BERING: 5BT_____ |
| 129 | WESTERN STAR: 5CJ_____ |
| 130 | WESTERN STAR: 5CK_____ |
| 131 | THOMAS BUILT: 5DF_____ |
| 132 | ADVANCED MIXER: 5DG_____ |
| 133 | NEW FLYER: 5FY_____ |
| 134 | WESTERN STAR: 5KJ_____ |
| 135 | WESTERN STAR: 5KK_____ |
| 136 | HINO: 5PV_____ |
| 137 | INTERNATIONAL: 5RJ_____ |
| 138 | AMERICAN LAFRANCE: 5SM_____ |
| 139 | AMERICAN LAFRANCE: 5SX_____ |
| 140 | WORKHORSE: 5T4_____ |
| 141 | WORKHORSE: 5T5_____ |
| 142 | AUTOCAR: 5V4_____ |
| 143 | AUTOCAR: 5VC_____ |
| 144 | INTERNATIONAL: 5WE_____ |
| 145 | KENWORTH: 9DW_____ |
| 146 | FREIGHTLINER: AFV_____ |
| 147 | ISUZU: JAL_____ |
| 148 | ISUZU: JAM_____ |
| 149 | HINO: JH6_____ |
| 150 | HINO: JH7_____ |
| 151 | HINO: JH8_____ |
| 152 | HINO: JHA_____ |
| 153 | HINO: JHB_____ |
| 154 | HINO: JHC_____ |
| 155 | HINO: JHH_____ |
| 156 | mitsubishi fuso: JL6_____ |
| 157 | mitsubishi fuso: JL7_____ |
| 158 | mitsubishi fuso: JLS_____ |
| 159 | UD: JNE_____ |
| 160 | INTERNATIONAL: JPA_____ |
| 161 | INTERNATIONAL: JPB_____ |
| 162 | INTERNATIONAL: JPE_____ |
| 163 | mitsubishi fuso: JW6_____ |
| 164 | mitsubishi fuso: JW7_____ |
| 165 | FREIGHTLINER: KFB_____ |
| 166 | BERING: KMF_____ |

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|-----|------------------------|
| 167 | BERING: KMJ_____ |
| 168 | FREIGHTLINER: RSA_____ |
| 169 | FREIGHTLINER: RSB_____ |
| 170 | KENWORTH: SBV_____ |
| 171 | MACK: VG6_____ |
| 172 | MACK: VG7_____ |
| 173 | VAN HOOL: YE2_____ |
| 174 | DODGE: 1B6M_____ |
| 175 | FORD: 1F65_____ |
| 176 | FORD: 1F66_____ |
| 177 | FORD: 1FD0_____ |
| 178 | FORD: 1FD3_____ |
| 179 | FORD: 1FD4_____ |
| 180 | FORD: 1FD5_____ |
| 181 | FORD: 1FD6_____ |
| 182 | FORD: 1FD8_____ |
| 183 | FORD: 1FD9_____ |
| 184 | FORD: 1FDA_____ |
| 185 | FORD: 1FDK_____ |
| 186 | FORD: 1FDL_____ |
| 187 | FORD: 1FDU_____ |
| 188 | FORD: 1FDW_____ |
| 189 | FORD: 1FDX_____ |
| 190 | FORD: 1FDY_____ |
| 191 | FORD: 1FDZ_____ |
| 192 | CHEVY: 1GB3_____ |
| 193 | CHEVY: 1GB4_____ |
| 194 | CHEVY: 1GB5_____ |
| 195 | CHEVY: 1GB6_____ |
| 196 | CHEVY: 1GB7_____ |
| 197 | CHEVY: 1GB8_____ |
| 198 | CHEVY: 1GB9_____ |
| 199 | CHEVY: 1GBJ_____ |
| 200 | CHEVY: 1GBK_____ |
| 201 | GMC: 1GD3_____ |
| 202 | GMC: 1GD4_____ |
| 203 | GMC: 1GD5_____ |
| 204 | GMC: 1GD6_____ |
| 205 | GMC: 1GD7_____ |
| 206 | GMC: 1GD8_____ |
| 207 | GMC: 1GD9_____ |
| 208 | GMC: 1GDK_____ |
| 209 | GMC: 1GDL_____ |
| 210 | GMC: 1GDM_____ |
| 211 | DODGE: 2B6M_____ |
| 212 | FORD: 2FDK_____ |
| 213 | FORD: 2FDL_____ |

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|-----|-----------------------|
| 214 | FORD: 2FDW _____ |
| 215 | FORD: 2FDX _____ |
| 216 | FORD: 2FDY _____ |
| 217 | FORD: 2FDZ _____ |
| 218 | CHEVY: 2GBJ _____ |
| 219 | CHEVY: 2GBK _____ |
| 220 | CHEVY: 2GCJ _____ |
| 221 | CHEVY: 2GCK _____ |
| 222 | DODGE: 3B6M _____ |
| 223 | DODGE: 3C6W _____ |
| 224 | DODGE: 3C7W _____ |
| 225 | DODGE: 3C73 _____ |
| 226 | DODGE: 3D3M _____ |
| 227 | DODGE: 3D6W _____ |
| 228 | DODGE: 3D73 _____ |
| 229 | FORD: 3FCL _____ |
| 230 | FORD: 3FCM _____ |
| 231 | FORD: 3FCN _____ |
| 232 | FORD: 3FDK _____ |
| 233 | FORD: 3FDL _____ |
| 234 | FORD: 3FDN _____ |
| 235 | FORD: 3FDP _____ |
| 236 | FORD: 3FDR _____ |
| 237 | FORD: 3FDW _____ |
| 238 | FORD: 3FDX _____ |
| 239 | FORD: 3FRL _____ |
| 240 | FORD: 3FRM _____ |
| 241 | FORD: 3FRN _____ |
| 242 | FORD: 3FRP _____ |
| 243 | FORD: 3FRW _____ |
| 244 | FORD: 3FRX _____ |
| 245 | WORKHORSE: 5B4G _____ |
| 246 | WORKHORSE: 5B4H _____ |
| 247 | WORKHORSE: 5B4J _____ |
| 248 | WORKHORSE: 5B4K _____ |
| 249 | WORKHORSE: 5B4L _____ |
| 250 | WORKHORSE: 5B4M _____ |
| 251 | WORKHORSE: 5B4N _____ |
| 252 | CHEVY: 1GB_3 _____ |
| 253 | CHEVY: 1GB_4 _____ |
| 254 | CHEVY: 1GB_5 _____ |
| 255 | CHEVY: 1GB_6 _____ |
| 256 | CHEVY: 1GB_7 _____ |
| 257 | CHEVY: 1GB_8 _____ |
| 258 | CHEVY: 1GB_9 _____ |
| 259 | GMC: 1GD_3 _____ |
| 260 | GMC: 1GD_4 _____ |

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|-----|--------------------|
| 261 | GMC: 1GD_5 _____ |
| 262 | GMC: 1GD_6 _____ |
| 263 | GMC: 1GD_7 _____ |
| 264 | GMC: 1GD_8 _____ |
| 265 | GMC: 1GD_9 _____ |
| 266 | ISUZU: 4GD_3 _____ |
| 267 | ISUZU: 4GD_4 _____ |
| 268 | ISUZU: 4GD_5 _____ |
| 269 | ISUZU: 4GD_6 _____ |
| 270 | ISUZU: 4GD_7 _____ |
| 271 | ISUZU: 4GD_8 _____ |
| 272 | ISUZU: 4GD_9 _____ |
| 273 | ISUZU: 4GT_3 _____ |
| 274 | ISUZU: 4GT_4 _____ |
| 275 | ISUZU: 4GT_5 _____ |
| 276 | ISUZU: 4GT_6 _____ |
| 277 | ISUZU: 4GT_7 _____ |
| 278 | ISUZU: 4GT_8 _____ |
| 279 | ISUZU: 4GT_9 _____ |
| 280 | CHEVY: J8B_3 _____ |
| 281 | CHEVY: J8B_4 _____ |
| 282 | CHEVY: J8B_5 _____ |
| 283 | CHEVY: J8B_6 _____ |
| 284 | CHEVY: J8B_7 _____ |
| 285 | CHEVY: J8B_8 _____ |
| 286 | CHEVY: J8B_9 _____ |
| 287 | GMC: J8D_3 _____ |
| 288 | GMC: J8D_4 _____ |
| 289 | GMC: J8D_5 _____ |
| 290 | GMC: J8D_6 _____ |
| 291 | GMC: J8D_7 _____ |
| 292 | GMC: J8D_8 _____ |
| 293 | GMC: J8D_9 _____ |
| 294 | ISUZU: 4KB_3 _____ |
| 295 | ISUZU: 4KB_4 _____ |
| 296 | ISUZU: 4KB_5 _____ |
| 297 | ISUZU: 4KB_6 _____ |
| 298 | ISUZU: 4KB_7 _____ |
| 299 | ISUZU: 4KB_8 _____ |
| 300 | ISUZU: 4KB_9 _____ |
| 301 | ISUZU: 4KD_3 _____ |
| 302 | ISUZU: 4KD_4 _____ |
| 303 | ISUZU: 4KD_5 _____ |
| 304 | ISUZU: 4KD_6 _____ |
| 305 | ISUZU: 4KD_7 _____ |
| 306 | ISUZU: 4KD_8 _____ |
| 307 | ISUZU: 4KD_9 _____ |

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| | |
|-----|------------------------------------|
| 308 | ISUZU: 4KL_3_____ |
| 309 | ISUZU: 4KL_4_____ |
| 310 | ISUZU: 4KL_5_____ |
| 311 | ISUZU: 4KL_6_____ |
| 312 | ISUZU: 4KL_7_____ |
| 313 | ISUZU: 4KL_8_____ |
| 314 | ISUZU: 4KL_9_____ |
| 315 | ISUZU: JAL_3_____ |
| 316 | ISUZU: JAL_4_____ |
| 317 | ISUZU: JAL_5_____ |
| 318 | ISUZU: JAL_6_____ |
| 319 | ISUZU: JAL_7_____ |
| 320 | ISUZU: JAL_8_____ |
| 321 | ISUZU: JAL_9_____ |
| 322 | DODGE SPRINTER: WD0_F3_____ |
| 323 | DODGE SPRINTER: WD0_F4_____ |
| 324 | DODGE SPRINTER: WD1_D8_____ |
| 325 | DODGE SPRINTER: WD1_D9_____ |
| 326 | DODGE SPRINTER: WD2_D8_____ |
| 327 | DODGE SPRINTER: WD2_D9_____ |
| 328 | MERCEDES SPRINTER: WD3_F3_____ |
| 329 | MERCEDES SPRINTER: WD3_F4_____ |
| 330 | MERCEDES SPRINTER: WD4_F3_____ |
| 331 | MERCEDES SPRINTER: WD4_F4_____ |
| 332 | DODGE SPRINTER: WD5_D8_____ |
| 333 | DODGE SPRINTER: WD5_D9_____ |
| 334 | DODGE SPRINTER: WD8_F3_____ |
| 335 | DODGE SPRINTER: WD8_F4_____ |
| 336 | MERCEDES SPRINTER: WDA_F3_____ |
| 337 | MERCEDES SPRINTER: WDA_F4_____ |
| 338 | FREIGHTLINER SPRINTER: WCD_F3_____ |
| 339 | FREIGHTLINER SPRINTER: WCD_F4_____ |
| 340 | FREIGHTLINER SPRINTER: WDP_F3_____ |
| 341 | FREIGHTLINER SPRINTER: WDP_F4_____ |
| 342 | FREIGHTLINER SPRINTER: WDR_F3_____ |
| 343 | FREIGHTLINER SPRINTER: WDR_F4_____ |
| 344 | DODGE SPRINTER: WDW_F3_____ |
| 345 | DODGE SPRINTER: WDW_F4_____ |
| 346 | DODGE SPRINTER: WDX_F3_____ |
| 347 | DODGE SPRINTER: WDX_F4_____ |
| 348 | FREIGHTLINER SPRINTER: WDY_F3_____ |
| 349 | FREIGHTLINER SPRINTER: WDY_F4_____ |
| 350 | MERCEDES SPRINTER: WDZ_F3_____ |
| 351 | MERCEDES SPRINTER: WDZ_F4_____ |
| 352 | ADVANCED MIXER: 1A9_____007_____ |
| 353 | ATHEY: 1A9_____059_____ |
| 354 | KOVATCH: 1K9_____058_____ |

| | |
|-----|-------------------------------|
| 355 | NORTH AMERICAN: 1N9_____140__ |
| 356 | NEW FLYER: 1N9_____051__ |
| 357 | NEOPLAN: 1N9_____013__ |
| 358 | NATIONAL COACH: 1N9_____056__ |
| 359 | NATIONAL COACH: 1N9_____052__ |
| 360 | ELDORADO: 1N9_____084__ |
| 361 | MOTOR COACH: 2M9_____064__ |
| 362 | MOTOR COACH: 2M9_____058__ |
| 363 | MOTOR COACH: 2M9_____062__ |
| 364 | MOTOR COACH: 2M9_____063__ |
| 365 | INDIAN PHOENIX: 1Z9_____161__ |
| 366 | PIERCE: 1P9_____039__ |
| 367 | PIERCE: 1P9_____040__ |
| 368 | SPARTAN MOTORS: 1S9_____185__ |
| 369 | SPARTAN MOTORS: 1S9_____485__ |
| 370 | SPARTAN TRUCK: 1S9_____107__ |
| 371 | SUTPHEN: 1S9_____003__ |
| 372 | SEAGRAVE: 1F9_____FT1__ |
| 373 | SEAGRAVE: 1F9_____FT2__ |
| 374 | SEAGRAVE: 1F9_____ST1__ |
| 375 | SEAGRAVE: 1F9_____ST2__ |
| 376 | LODAL: 1L9_____006__ |

Vehicle Configuration

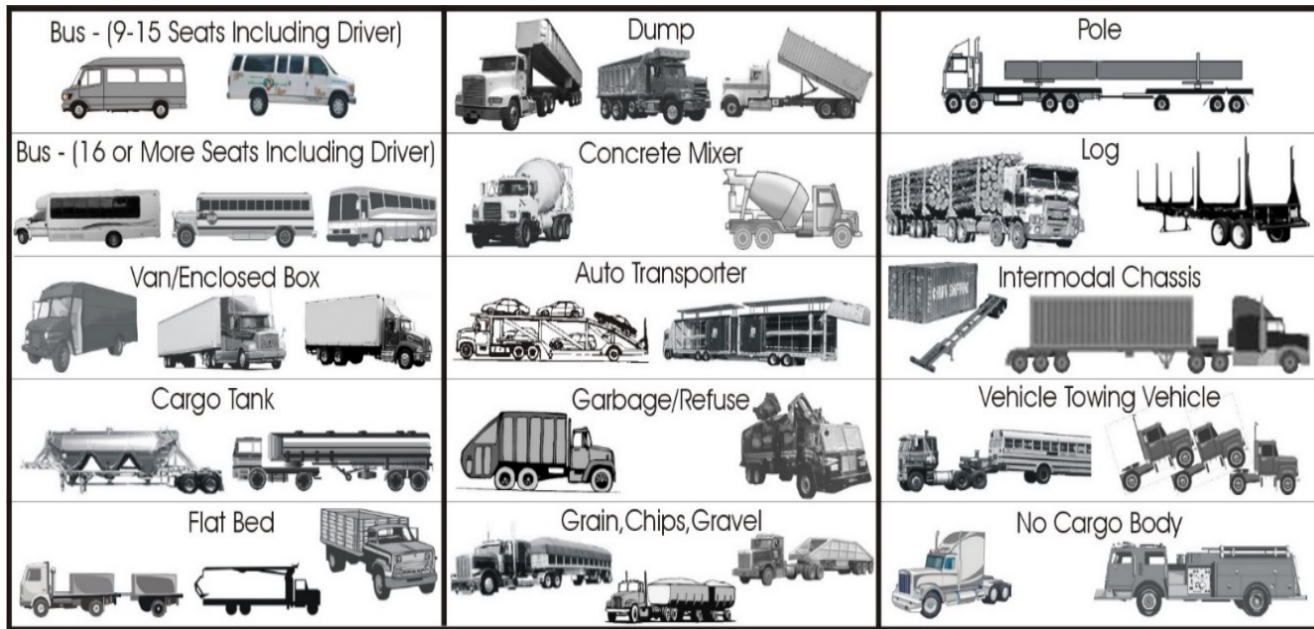
Describes the general configuration of the motor vehicle involved in the crash.

| Code | Name |
|----------------------------|---|
| Hazardous Materials | |
| 000 | Vehicle 10,000 lbs or less |
| 100 | Vehicle 10,000 lbs. or less placarded for hazardous materials |
| Bus | |
| 200 | Bus/large van (seats for 9-15 occupants, including driver) |
| 201 | Bus (seats more than 15 occupants, including driver) |
| Truck | |
| 300 | Single-unit truck (2-axle and GVWR > 10,000 lbs.) |
| 301 | Single-unit truck (3 or more axles) |
| 302 | Truck pulling trailer(s) |
| 303 | Truck tractor (bobtail) |
| 304 | Truck tractor/semi-trailer |
| 305 | Truck tractor/double |
| 306 | Truck tractor/triple |
| 307 | Truck more than 10,000 lbs., cannot classify |
| Unknown | |
| 999 | Unknown |

| | |
|------------------------------|--------------|
| Element Included: | MMUCC |
| Vehicle Configuration | LV8 |

Cargo Body Type

The cargo body type indicates the general configuration of body for buses and trucks whose gross combination weight rating (GCWR) is more than 10,000 lbs. You must provide the cargo body type. This data element is used to analyze whether a Truck and Bus Supplement is automatically generated.



| Code | Name |
|------|--------------------------------|
| 000 | No cargo body |
| 100 | Bus |
| 101 | Auto transporter |
| 102 | Cargo tank |
| 103 | Concrete mixer |
| 104 | Dump |
| 105 | Flatbed |
| 106 | Garbage / refuse |
| 107 | Grain / chips / gravel |
| 108 | Intermodal container chassis |
| 109 | Log |
| 110 | Pole trailer |
| 111 | Van / enclosed box |
| 112 | Vehicle towing another vehicle |
| 970 | Not applicable |
| 980 | Other |
| 999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Cargo Body Type | LV9 |

Commodity Hauled

Describe the materials carried by the vehicle at the time the crash.

| |
|--------------------------|
| Element Included: |
| Commodity Hauled |

Weight Rating - GCWR/GVWR

Gross Combination Weight Rating (GCWR) – The value specified by the manufacturer(s) as the recommended maximum loaded weight of a combination (articulated) motor vehicle. This is for truck tractors and single-unit trucks pulling a trailer(s). GCWR is the sum of the gross vehicle weight ratings (GVWR) of all units, power unit and its trailer(s). Thus, for single-unit trucks there is no difference between the GVWR and the GCWR.

Gross Vehicle Weight Rating (GVWR) – The value specified by the manufacturer as the recommended maximum loaded weight of a single motor vehicle. This rating includes the maximum rated capacity of a vehicle, including the base vehicle, mounted equipment and any cargo and passengers. Most of the time, the GVWR is the sum of the maximum rated capacity of the axles of the vehicle.

| Code | Name |
|------|--|
| 100 | Light (less than 10,000 lbs. GVWR/GCWR) |
| 101 | Medium (10,001 - 26,000 lbs. GVWR/GCWR) |
| 102 | Heavy (greater than 26,000 lbs. GVWR/GCWR) |
| 999 | Unknown |

| |
|--------------------------|
| Element Included: |
| Weight Rating |

Special Sizing

Indicate if the commercial vehicle had authorization to carry materials over a specified dimension.

| Code | Name |
|------|-------------------|
| 000 | No special sizing |
| 100 | Over-height |
| 101 | Over-length |
| 102 | Over-weight |
| 103 | Over-width |
| 999 | Unknown |

| |
|--------------------------|
| Element Included: |
| Special Sizings |

Load Permitted

Indicate if the vehicle had the authorization to carry materials.

| Code | Name |
|------|---|
| 000 | Non-permitted load |
| 100 | Permitted load |
| 970 | Not applicable (not a qualifying vehicle) |
| 999 | Unknown |

Element Included:

Vehicle Load Permit

Number of Axles

The number of axles in use at the time of the crash on each unit of a large truck or combination-unit vehicle. "Lift" or "tag" axles that are down should be included in this total.

| Element Included: | MMUCC |
|-------------------|-------|
| Number of Axles | LV11 |

Motor Carrier

Describe the motor carrier information involved in the crash.

Motor Carrier Type

A Motor Carrier is the legal business entity, individual, partnership, corporation, or organization that directs, controls, and is responsible for the transportation of goods, property or people. You must provide the type of motor carrier involved in the crash. If a motor carrier was not involved in crash, select code (000) Personal Vehicle.

| Code | Name | Description |
|------|---|---|
| 000 | Personal vehicle | Any personal vehicle that is not a work or business vehicle. This is not in reference to an off-duty use, but to a vehicle that is NOT a work vehicle. |
| 001 | Not in commerce: government | Any government vehicle (whether it is operated by the local, State, or federal government) and does not have a DOT number assigned. <i>**If there is a DOT number assigned, then code as Interstate or Intrastate based on their registration with FMCSA as described below**</i> |
| 002 | Not in commerce: personal rental truck or bus | Any personal use of a rental vehicle (e.g., U-Haul, Ryder, Penske) that is operated by a private individual. Enter the Carrier Name as "UHaul - Individual," "Penske - Individual," etc. <i>**Any commercial use of a rental vehicle (e.g. U-Haul, Ryder, Penske) that is operated by a business should be coded according to that business' registration with FMCSA.**</i> |
| 098 | Not in commerce: other | |
| 100 | Interstate carrier | Any work/business/CMV that is registered with FMCSA to operate across state lines with a DOT number, regardless of their operation at the time of the crash. |
| 101 | Intrastate carrier | Any work/business/CMV that is not registered with FMCSA to operate across state lines, regardless of their operation at the time of the crash. They may or may not have a DOT number. |

| | |
|---------------------------|--------------|
| Element Included: | MMUCC |
| Motor Carrier Type | LV7 |

Motor Carrier Identification Type

Describe the type of motor carrier. When possible, enter the USDOT number, the preferred motor carrier identification type.

Figure 14: Determining Responsible Carrier, FMCSA Visor Card (Front)

How to Find the Responsible Carrier and Correct U.S. DOT Number

SIDE OF THE VEHICLE
In most cases, this is good for name and number. Look for a number preceded by the letters: USDOT.

DON'T STOP
...keep on looking...
The information on the side of the truck may not be the U.S. DOT number, name, or address of the responsible motor carrier.

DRIVER INTERVIEW
1. Is the vehicle leased or rented?
2. Who is the motor carrier responsible for this load?
3. Who is directing and controlling the movement of this vehicle?
4. Where is the motor carrier's principal place of business?

LEASE AGREEMENT
identifies the name of the lessee and their U.S. DOT number.

DRIVER'S LOG
contains the name of the motor carrier and the city and State for the carrier's principal place of business.

SHIPPING PAPERS
provide the name of the motor carrier responsible for the load, but not the carrier's U.S. DOT number.

NOTE: VEHICLE REGISTRATION
Generally good for identifying owner or registrant.
CAREFUL: This may not be the responsible carrier!

FMCSA WEB SITE: <http://safer.fmcsa.dot.gov/CompanySnapshot.aspx> is an excellent source for verifying a motor carrier's U.S. DOT number, legal name, "doing business as" name, physical address, and phone number.

Revised 06/05

Federal Motor Carrier Safety Administration | U.S. Department of Transportation www.fmcsa.dot.gov

Figure 15: Determining Responsible Carrier, FMCSA Visor Card (Back)

How to Find the Responsible Carrier and Correct U.S. DOT Number

EXAMPLE 1: John Smith owns his own truck tractor, operating under John Smith Trucking. He contracts with White Manufacturing to take one of its trailers loaded with its goods from New York to Los Angeles.
Who is the Motor Carrier:
A. John Smith?
B. White Manufacturing?
John Smith is the motor carrier, because he is the entity that has agreed to carry this particular load.

EXAMPLE 2: John Smith, driving his truck tractor, utilizes a cargo broker, K&S Trucking, to obtain goods from Intermodal Inc. shipping company for his return trip back to New York.
Who is the Motor Carrier:
A. John Smith?
B. K&S Trucking?
C. Intermodal Inc.?
John Smith is the motor carrier, because K&S transferred the responsibility of the load to John Smith.

EXAMPLE 3: John Smith, driving his truck tractor, leases his services to Polyester Chemical Company. Polyester directs Smith to deliver a semi-trailer from New York to St. Louis.
Who is the Motor Carrier:
A. John Smith?
B. Polyester?
The lease agreement between Polyester and Mr. Smith makes Polyester the motor carrier responsible for the load.

EXAMPLE 4: John Smith is driving a tractor/semi-trailer owned and operated by ABC Trucking.
Who is the Motor Carrier:
A. John Smith?
B. ABC Trucking?
ABC Trucking is the motor carrier. John Smith is just a driver for ABC Trucking.

EXAMPLE 5: John Smith is driving a tractor owned by ABC Trucking, which has been leased to XYZ Trucking. XYZ uses the tractor to pull XYZ trailers in its regular shipping service.
Who is the Motor Carrier:
A. John Smith?
B. ABC Trucking?
C. XYZ Trucking?
In this case XYZ is the motor carrier, because XYZ is directing the carrying of the load.

Federal Motor Carrier Safety Administration | U.S. Department of Transportation www.fmcsa.dot.gov

| Code | Name |
|------|-------------------------------|
| 100 | US DOT number |
| 101 | State number |
| 970 | Not applicable |
| 999 | Unknown / unable to determine |

If a motor carrier was involved in the crash, you must provide the following information:

- Motor Carrier Identification State
- Motor Carrier Identification Number
- Motor Carrier Name
- Motor Carrier Address

Note: If any of this information is unknown, you will have the option to select unknown.

| Element Included: | MMUCC |
|-----------------------------------|-------|
| Motor Carrier Identification Type | LV7 |

Motor Carrier Identification Number and State

The identification number, state, name, and address of an individual, partnership, or corporation responsible for the transportation of persons or property as indicated on the shipping manifest.

| Element Included: | MMUCC |
|-------------------------------------|-------|
| Motor Carrier Identification Number | LV7 |
| Motor Carrier Identification State | |

Motor Carrier Name, Address, and Phone Number

The name and address of the legal business entity, individual, partnership, corporation, or organization that directs, controls, and is responsible for the transportation of goods, property or people.

| Element Included: | MMUCC |
|-----------------------------------|-------|
| Motor Carrier Name | LV7 |
| Motor Carrier Address Street | |
| Motor Carrier Address City | |
| Motor Carrier Address State | |
| Motor Carrier Address Postal Code | |
| Motor Carrier Phone Number | |

Non-Motorist

A non-motorist is any person other than an occupant of a motor vehicle in transport that was involved in the crash. This includes pedestrians, bicyclists, other cyclists, occupants of other motor vehicles not in transport, and occupants of transport vehicles other than motor vehicles.

Non-Motorist Identification

Non-Motorist identification is the same as a Driver. Follow the hyperlink below to learn more about the associated data elements.

Click here to view Non-Motorist Identification [Driver Identification](#)

MMUCC

NM1

Non-Motorist Demographics

The demographics for the Non-Motorist is the same as the Driver. Follow the hyperlinks below to learn more about the associated data elements.

Click here to view Non-Motorist Demographics [Driver Demographics](#)

MMUCC

NM1

Non-Motorist Medical

The medical for the Non-motorist is the same as the Driver. Follow the hyperlinks below to learn more about the associated data elements.

Click here to view Non-motorist Medical details [Driver Medical](#)

MMUCC

NM1

Non-Motorist Circumstances

Non-Motorist Circumstances describes the non-motorist's conditions that relate to the crash.

Non-Motorist Type

Record the type of non-motorist(s) involved in the crash. If a non-motorist was involved in the crash, you must provide the same medical and person condition information collected for the driver and passenger.

| Code | Name |
|------|---|
| 100 | Bicyclist |
| 198 | Other cyclist A non-motorist using a non-motorized pedal-powered vehicle other than a bicycle, |

| | |
|-----|--|
| | such as a unicycle or adult tricycle. |
| 200 | Pedestrian A person who is not an occupant of a motor vehicle in transport or a pedalcyclist. Includes a person who is adjacent to the motor vehicle regardless of their actions. |
| 298 | Other pedestrian (wheelchair, person in a building, skater, personal conveyance, etc). |
| 300 | Occupant of a non-motor vehicle transportation device |
| 999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Non-Motorist Type | P4 |

Struck By Vehicle

Record the vehicle number (as listed in the report) of the vehicle that struck the non-motorist.

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Struck By Vehicle | NM1 |

Action Prior to Crash

Describes the non-motorist action **prior to the crash** that may have contributed to the crash.

| Code | Name |
|------|---|
| 000 | None |
| 100 | Adjacent to roadway (e.g., shoulder, median) |
| 101 | Crossing roadway |
| 102 | Waiting to cross roadway |
| 103 | Walking/cycling along roadway against traffic (in or adjacent to travel lane) |
| 104 | Walking/cycling along roadway with traffic (in or adjacent to travel lane) |
| 105 | Walking/cycling on sidewalk |
| 106 | Working in trafficway (incident response) |
| 198 | In roadway - other |
| 980 | Other |
| 999 | Unknown |

| | |
|------------------------------|--------------|
| Element Included: | MMUCC |
| Action Prior to Class | NM2 |

Origin/Destination

| Code | Name |
|------|---|
| 100 | Going to or from school (K-12) Non-Motorists who were going to/from any form of school-related transit |
| 101 | Going to or from transit |

| | |
|-----|--|
| | Non-Motorists who were going to/from any form of transit for any reason which is not school-related. E.g, people going to/from a metro station, city bus stop, or taxi |
| 970 | Not applicable |
| 999 | Unknown |

| | |
|---------------------------|--------------|
| Element Included: | MMUCC |
| Origin/Destination | NM2 |

Location

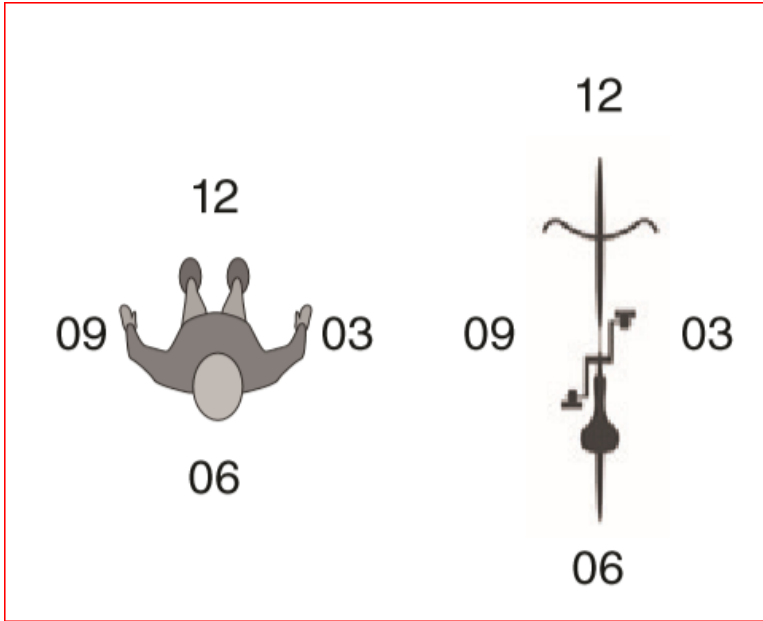
The non-motorist location relative to the roadway at the time of the crash.

| Name | |
|-------------------------|------------------------------------|
| Roadway Facility | |
| 100 | Intersection - marked crosswalk |
| 101 | Intersection - unmarked crosswalk |
| 102 | Intersection - other |
| 103 | Median/crossing island |
| 104 | Midblock - marked crosswalk |
| 105 | Shoulder/roadside |
| 106 | Travel lane - other location |
| Bicycle Facility | |
| 200 | Signed route (no pavement marking) |
| 201 | Shared lane markings |
| 202 | On-street bike lanes |
| 203 | On-street buffered bike lanes |
| 204 | Separated bike lanes |
| 205 | Off-street trails/sidepaths |
| Other Facility | |
| 300 | Driveway access |
| 301 | Non-trafficway area |
| 302 | Shared-use path or trail |
| 303 | Sidewalk |
| 980 | Other |
| 999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Location | NM4 |

Initial Contact Point

Describe the location on the person or cycle where the initial contact point occurred.



| Code | Name |
|------|--------------------|
| 100 | Front (12 o'clock) |
| 101 | Right (3 o'clock) |
| 102 | Rear (6 o'clock) |
| 103 | Left (9 o'clock) |
| 999 | Unknown |

| | |
|------------------------------|--------------|
| Element Included: | MMUCC |
| Initial Contact Point | NM6 |

Non-Motorist Contributing Circumstances

Select up to two actions that describes the non-motorist actions **at the time** of the crash.

| Code | Name |
|------|---|
| 000 | None (no improper action) |
| 100 | Dart / dash |
| 101 | Disabled vehicle related (working on, pushing, leaving/approaching) |
| 102 | Entering/exiting parked/standing vehicle |
| 103 | Failure to obey traffic signs, signals, or officer |
| 104 | Failure to yield right-of-way |
| 105 | Improper passing |
| 106 | Improper turn/merge |
| 107 | Inattentive (talking, eating, etc.) |
| 108 | In roadway improperly (standing, lying working, playing) |
| 109 | Not visible (dark clothing, no lighting, etc.) |

| Code | Name |
|------|-----------------------------|
| 110 | Wrong-way riding or walking |
| 980 | Other |
| 999 | Unknown |

| Element Included: | MMUCC |
|--|-------|
| Non-Motorist Contributing Circumstances | NM3 |

Non-Motorist Safety Equipment

Select up to 5 types of safety equipments worn by the non-motorist at the time of the crash. If None or Unknown is selected, then only that one value must be selected and the other 4 fields should be blank.

| Code | Name |
|------|---|
| 000 | None |
| 100 | Helmet |
| 101 | Protective pads used (elbows, knees, shins, etc.) |
| 102 | Reflective wear (backpack, triangles, etc.) |
| 103 | Lighting |
| 104 | Reflectors |
| 980 | Other |
| 999 | Unknown |

| Element Included: | MMUCC |
|--------------------------------------|-------|
| Non-Motorist Safety Equipment | NM5 |

Clothing Brightness

Indicates upper or lower body clothing brightness.

| Code | Name |
|------|----------------|
| 100 | Light |
| 101 | Dark |
| 970 | Not applicable |
| 999 | Unknown |

| Element Included: |
|---------------------------------------|
| Upper Body Clothing Brightness |
| Lower Body Clothing Brightness |

Non-Motorist Conditions

The Non-Motorist Safety Conditions data elements collect the data associated with the non-motorist alcohol and drug usage during the time of the crash.

Select up to **two** of the conditions that is applied to the non-motorist at the time of the crash.

| Code | Name |
|------|--|
| 000 | Apparently normal |
| 100 | Asleep/blacked out |
| 101 | Fatigued |
| 102 | Emotional (depressed, angry, disturbed, etc.) |
| 103 | Ill (sick), fainted |
| 104 | Physically impaired |
| 105 | Under the influence of medications/drugs/alcohol |
| 106 | Inattentive/Distracted |
| 970 | Not applicable |
| 980 | Other |
| 999 | Unknown |

Element Included:

**Non-Motorist
Conditions**

Distraction Action

Indicate and describe if the person involved in the crash was distracted.

| Code | Name |
|------|--|
| 000 | Not distracted |
| 100 | Talking / listening |
| 101 | Manually operating a device (e.g., texting, dialing, playing game, etc.) |
| 200 | Inattentive |
| 980 | Other Distraction |
| 999 | Unknown Distraction |

Element Included:

Distraction Action

MMUCC

P18

Distraction Source

Distractions that may have influenced driver/non-motorist performance, involving both an action taken by the driver/non-motorist and the source of the distraction.

| Code | Name |
|------|---------------------------------------|
| 100 | Hands-free mobile phone |
| 101 | Hand-held mobile phone |
| 102 | Vehicle-integrated device |
| 198 | Other electronic device |
| 200 | Passenger or other non-motorist |
| 201 | External to vehicle/non-motorist area |
| 298 | Other |
| 970 | Not applicable |
| 999 | Unknown |

| | |
|---------------------------|--------------|
| Element Included: | MMUCC |
| Distraction Source | P18 |

Non-Motorist Alcohol

Suspected Alcohol Usage

| Code | Name |
|------|---------|
| 000 | No |
| 100 | Yes |
| 999 | Unknown |

| | |
|----------------------------|--------------|
| Element Included: | MMUCC |
| Alcohol Involvement | P20 |
| Alcohol Usage | |

Test Status

Indicate if an alcohol test was not given, given, person refused, or unknown

| Code | Name |
|------|-------------------|
| 000 | Test not given |
| 001 | Test refused |
| 100 | Test given |
| 999 | Unknown if tested |

| | |
|----------------------------|--------------|
| Element Included: | MMUCC |
| Alcohol Test Status | P21 |

Alcohol Test Type

Describes the type of alcohol test given to the driver and/or motorist as it relates to the crash. If you suspect alcohol usage, you must indicate if you administered a test, what type, and the test results.

| Code | Name | Category |
|------|-------|----------|
| 100 | Blood | Blood |

| Code | Name | Category |
|------|-------------------------------|----------|
| 101 | Blood clot | Blood |
| 102 | Blood plasma/serum | Blood |
| 200 | Breath | Breath |
| 201 | Preliminary breath test (PBT) | Breath |
| 300 | Urine | Other |
| 301 | Vitreous | Other |
| 302 | Liver | Other |
| 970 | Not applicable | Other |
| 980 | Other | Other |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Alcohol Test Type | P21 |

Alcohol Test Results

Describes the test results of the test taken.

| Code | Name |
|------|---------------------------------------|
| 000 | Results pending |
| 001 | Negative results with no actual value |
| 100 | Results received |
| 101 | Positive results with no actual value |
| 970 | Not applicable |
| 999 | Unknown |

| | |
|----------------------------|--------------|
| Element Included: | MMUCC |
| Alcohol Test Result | P21 |

BAC

The Blood and Alcohol Concentration results from the alcohol/drug test administrator.

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| BAC | P21 |

Alcohol Kit Number

Indicate the Kit Number provided by the alcohol/drug test administrator.

| |
|---------------------------|
| Element Included: |
| Alcohol Kit Number |

Non-Motorist Drugs

Record if you suspect the Non-Motorist of drug usage.

Suspected Drug Usage

| Code | Name |
|------|---------|
| 000 | No |
| 100 | Yes |
| 999 | Unknown |

| Element Included: | MMUCC |
|-------------------|-------|
| Drug Involvement | P23 |
| Drug Usage | |

Test Status

Indicate if a drug test was not given, given, person refused, or unknown.

| Code | Name |
|------|-------------------|
| 000 | Test not given |
| 001 | Test refused |
| 100 | Test given |
| 999 | Unknown if tested |

| Element Included: | MMUCC |
|-------------------|-------|
| Drug Test Status | P23 |

Drug Test Type

Describes the type of drug test given to the driver and/or motorist as it relates to the crash. If you suspect drug usage, you must indicate if you administered a test, what type, and the test results.

| Code | Name |
|------|----------------------|
| 100 | Blood |
| 101 | Urine |
| 102 | Both blood and urine |
| 103 | Saliva |
| 198 | Other |
| 970 | Not applicable |
| 999 | Unknown |

| Element Included: | MMUCC |
|-------------------|-------|
| Drug Test Type | P23 |

Drug Test Results

Describes the results of the drug test taken by the driver or non-motorist. You may select one or more

options.

For a complete list of Drug Test Results, see [Appendix I](#).

| Code | Name |
|-------------------------|------------------|
| Negative Results | |
| 0000 | Results negative |
| Pending Results | |
| 0100 | Results pending |
| Not Applicable | |
| 9700 | Not applicable |
| Unknown | |
| 9999 | Unknown |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Drug Test Results | P23 |

Kit Number

Indicate the Kit Number provided by the alcohol/drug test administrator.

| |
|--------------------------|
| Element Included: |
| Drug Kit Number |

Trains

Collect the following information if a train was involved in the crash.

Train Information

Train Type

Indicates whether it is a train or streetcar

| Code | Name |
|------|----------------|
| 100 | Railroad train |
| 101 | Streetcar |

Train ID

Provide the train's identification number.

Element Included:

Train ID #

Lead Engine

Provide the train's lead engine number.

Element Included:

Lead Engine #

Make

Provide the train's make information. The make is the manufacturer of the train's lead engine.

Element Included:

Make

Type

Provide the train's type. This can be found on the lead engine and is akin to a model number.

Note: the train type, which can include letters or numbers, is separate from the train's serial number.

Element Included:

Type

Serial

Provide the train's serial number.

Element Included:

Serial Number

Train Circumstances

Number of Engines

Indicates Number of Engines

Element Included:

Number of Engines

Number of Cars

Indicates Number of Cars

Element Included:

Number of Cars

Train Equipment Present

Indicates the status of the train equipment.

| Code | Name |
|------|------------------------------|
| 000 | None |
| 100 | Headlight functional |
| 101 | Ditch lights functional |
| 102 | Horn functional |
| 103 | Bell functional |
| 104 | Event data recorder equipped |

Element Included:

Train Equipment Present

Data Recorder Speed

Indicates the Data Recorder Speed

Element Included:

Data Recorder Speed

Track

Describes the train track information.

DOT Crossing #

Each Crossing is assigned a DOT Inventory Number which is posted at the Crossing Private Company Rail

Yards.

Element Included:

DOT Crossing #

Set of Tracks and Track Speed Limit

Provide information for Set of Tracks and Track Speed limit.

Element Included:

Set of Tracks

Track Speed Limit

Crossing Type

Type of crossing available for the train.

| Code | Name |
|------|---------|
| 100 | Public |
| 101 | Private |

Element Included:

Crossing Type

Crossing Surface Material

Indicates the crossing surface material of the train.

| Code | Name |
|------|------------|
| 100 | Rubber mat |
| 101 | Asphalt |
| 102 | Wood |
| 103 | Concrete |
| 104 | Gravel |
| 980 | Other |

Element Included:

**Crossing Surface
Material**

Warning Devices

Describes the information of the train's warning devices.

Present Warning Devices

Indicate the names of train warning devices that were present for the train.

| Code | Name |
|------|-----------------|
| 000 | None |
| 100 | Flashing lights |
| 101 | Bell |
| 102 | Gate |
| 103 | Crossbuck |
| 980 | Other |

Element Included:**Warning Devices****Advance Warning Devices**

Indicates the advance warning device that were present for the train.

| Code | Name |
|------|------------------------|
| 000 | None |
| 100 | Sign |
| 101 | Pavement markings |
| 102 | Active advance warning |
| 980 | Other |

Element Included:**Advance Warning Devices****Active Warning Devices**

Indicates the status of the active warning device that were present for the train.

| Code | Name |
|------|----------------|
| 000 | None |
| 100 | Light flashing |
| 101 | Bell ringing |
| 102 | Gates down |
| 980 | Other |

Element Included:**Active Warning Devices****Train Collision**

Describes the information related to train collision.

Train in Motion

Indicate whether the train was in motion at the time of the crash.

| Code | Name |
|------|------|
| 000 | No |
| 100 | Yes |

Element Included:

Train Motion

Collision Type

Type of train collision.

| Code | Name |
|------|--------------|
| 100 | Frontal |
| 101 | Side/backing |

Element Included:

Collision Type

Crossing Vehicle Interaction

Indicate how the crossing vehicle interacted with the train crossing.

| Code | Name |
|------|----------------------|
| 100 | Stalled on crossing |
| 101 | Stopped on crossing |
| 102 | Moving over crossing |
| 103 | Trapped on crossing |

Element Included:

Crossing Vehicle Interaction

Struck Car

The train unit identifier.

Element Included:

Struck Car #

Struck Car Type

The type of car struck. This is a manual entry field.

| Examples | |
|----------|---|
| Car Type | Description |
| Boxcar | A train car for transporting goods. It is characterized by tall solid sides and a |

| | |
|------------|--|
| | solid top. |
| Caboose | A train car intended to house the train operators. Usually at the end. |
| Flatcar | A train car for transporting goods. It is characterized by its simple flat bed and lacking a top. |
| Gondola | A train car for transporting goods. It is characterized by solid short sides and lacking a top. |
| Hopper | A train car for transporting goods. It is characterized by tall solid sides and lacking a solid top. |
| Locomotive | A train car intended to pull other cars. Usually at the front. |
| Passenger | A train car for transporting people. It is characterized by an enclosed cabin with primarily seats for people. |
| Tanker | A train car for transporting goods. It is characterized by its cylindrical shape. |

Element Included:**Struck Car Type****Struck Car Position**

Number of cars from lead engine.

Element Included:**Struck Car Position****Estimated Speed Before Braking**

The estimated speed of the train before any braking attempts to avoid collision were employed.

Element Included:**Estimated Speed
Before Braking****Distance Traveled After Impact**

If the engineer applied significant braking and immediately brought the train to a stop, enter the distance in the data blank provided. Indicate the distance in feet or tenths of a mile. If the engineer did not immediately bring the train to a stop but continued to the next crossing or station, entered N/A and describe in the report's narrative, as needed.

Element Included:**Distance Traveled
After Impact****Train Operator Information**

Provide the following information for the train operator or indicate that it is unknown.

Train Operator Name

Provide the name of the train operator.

| |
|--------------------------|
| Element Included: |
|--------------------------|

| |
|----------------------------|
| Train Operator Name |
|----------------------------|

Train Operator Address

Indicates the address of the train operator.

| |
|--------------------------|
| Element Included: |
|--------------------------|

| |
|-----------------------|
| Address Street |
|-----------------------|

| |
|---------------------|
| Address City |
|---------------------|

| |
|----------------------|
| Address State |
|----------------------|

| |
|----------------------------|
| Address Postal Code |
|----------------------------|

Track Owner Information

Track Owner Name

Provide the name of the train track owner.

| |
|--------------------------|
| Element Included: |
|--------------------------|

| |
|-------------------------|
| Track Owner Name |
|-------------------------|

Track Owner Address

Indicates the address of an train track owner.

| |
|--------------------------|
| Element Included: |
|--------------------------|

| |
|-----------------------|
| Address Street |
|-----------------------|

| |
|---------------------|
| Address City |
|---------------------|

| |
|----------------------|
| Address State |
|----------------------|

| |
|----------------------------|
| Address Postal Code |
|----------------------------|

Engineer

Record the following information for the Train Engineer:

Engineer Identification

Engineer Name

Provide the name of the train engineer.

| |
|--------------------------|
| Element Included: |
|--------------------------|

| |
|---------------------------|
| Engineer Last Name |
|---------------------------|

| |
|-----------------------------|
| Engineer First Name |
| Engineer Middle Name |
| Engineer Name Suffix |

Engineer Certification Number

Provide the engineer's certification number.

| |
|--------------------------------------|
| Element Included: |
| Engineer Certification Number |

Engineer Address

Indicates the address of the train's engineer.

| |
|----------------------------|
| Element Included: |
| Address Street |
| Address City |
| Address State |
| Address Postal Code |
| Phone Number |

Engineer Demographics

The demographics for the Train Engineer is the same as the Driver. Follow the hyperlinks below to learn more about the associated data elements.

Click here to view Engineer Demographics [Driver Demographics](#)

Engineer Medical

The medical for the Train Engineer is the same as the Driver. Follow the hyperlinks below to learn more about the associated data elements.

Click here to view Engineer Medical details [Driver Medical](#)

Conductor

Record the following information for the Train Conductor:

Conductor Identification**Conductor Name**

Provide the name of the train conductor.

| |
|--------------------------|
| Element Included: |
| Conductor Last |

| |
|------------------------------|
| Name |
| Conductor First Name |
| Conductor Middle Name |
| Conductor Name Suffix |

Conductor Address

Indicates the address of the train conductor.

| |
|----------------------------|
| Element Included: |
| Address Street |
| Address City |
| Address State |
| Address Postal Code |
| Phone Number |

Conductor Demographics

The demographics for the Train Conductor is the same as the Driver. Follow the hyperlinks below to learn more about the associated data elements.

Click here to view Train Conductor Demographics [Driver Demographics](#)

Conductor Medical

The medical for the Train Conductor is the same as the Driver. Follow the hyperlinks below to learn more about the associated data elements.

Click here to view Train Conductor Medical details [Driver Medical](#)

Train Passenger

Record the following information for each Train Passenger:

Passenger Identification

Passenger Name

Provide the name of the train passenger.

| |
|-----------------------------|
| Element Included: |
| Passenger Last Name |
| Passenger First Name |
| Passenger Middle |

| |
|----------------------------------|
| Name |
| Passenger Name Suffix |

Passenger Address

Indicates the address of the train passenger.

| |
|----------------------------|
| Element Included: |
| Address Street |
| Address City |
| Address State |
| Address Postal Code |
| Phone Number |

Passenger Demographics

The demographics for the Train Passenger is the same as the Driver. Follow the hyperlinks below to learn more about the associated data elements.

Click here to view Train Passenger Demographics [Driver Demographics](#)

Passenger Medical

The medical for the Train Passenger is the same as the Driver. Follow the hyperlinks below to learn more about the associated data elements.

Click here to view Train Passenger Medical details [Driver Medical](#)

Train Hazardous Material

The Hazardous Material Information for the train is the same as for the vehicle. Follow the hyperlinks below to learn more about the associated data elements.

Click here to view Train Hazardous Material Information details [Hazardous Materials](#)

Non-Vehicular Property Damage

Describes properties of Damaged Non-Vehicular Property involved in the crash.

Non-Vehicular Property Type

Describes any non-vehicular property type that was damaged by vehicle involved in the crash.

| Code | Name |
|--------------------------------------|---------------------------------|
| Private Property | |
| 100 | Private property |
| State Property - Bridge | |
| 200 | Bridge overhead structure |
| 201 | Bridge pier or support |
| 202 | Bridge rail |
| State Property - Barrier | |
| 300 | Cable barrier |
| 301 | Concrete traffic barrier |
| 302 | Guardrail end terminal |
| 303 | Guardrail face |
| 304 | Impact attenuator/crash cushion |
| 398 | Other traffic barrier |
| State Property - Pole/Support | |
| 400 | Traffic sign support |
| 401 | Traffic signal support |
| 402 | Utility pole/light support |
| State Property - Other | |
| 598 | Other state property |
| Other | |
| 980 | Other |

Element Included:

**Non-Vehicular
Property Type**

Non-Vehicular Property Damage Severity

Indicates the severity of the non-vehicular property with respect to the damage cost.

| Code | Severity |
|------|---------------------------------------|
| 100 | Light (less than \$500) |
| 101 | Moderate (between \$500 and \$10,000) |
| 102 | Severe (over \$10,000) |

| |
|--------------------------|
| Element Included: |
|--------------------------|

| |
|------------------------|
| Damage Severity |
|------------------------|

Non-Vehicular Property Owner Details

Record the details of the damaged non-vehicular property owner.

Damaged Property Owner Name

| |
|--------------------------|
| Element Included: |
|--------------------------|

| |
|-------------|
| Name |
|-------------|

Damaged Property Owner Phone Number

| |
|--------------------------|
| Element Included: |
|--------------------------|

| |
|---------------------|
| Phone Number |
|---------------------|

Damaged Property Owner Address

| |
|--------------------------|
| Element Included: |
|--------------------------|

| |
|-----------------------|
| Address Street |
|-----------------------|

| |
|---------------------|
| Address City |
|---------------------|

| |
|----------------------|
| Address State |
|----------------------|

| |
|----------------------------|
| Address Postal Code |
|----------------------------|

Witnesses

A witness is one who can provide an eyewitness account of the crash events. If a witness was involved in the crash, please provide the related information such as witness name, phone number, sex, age, and address.

Witness Name

Record the witness' name.

| Element Included: |
|---------------------|
| Witness Last Name |
| Witness First Name |
| Witness Middle Name |
| Witness Suffix Name |

Witness Phone Number

Record the witness' phone number.

| Element Included: |
|----------------------|
| Witness Phone Number |

Witness Sex

The sex of the witness.

| Element Included: |
|-------------------|
| Witness Sex |

Witness Age

Record the age of the witness.

| Element Included: |
|-------------------|
| Witness Age |

Witness Address

Record the witness' address.

| Element Included: |
|-----------------------------|
| Witness Address Street |
| Witness Address City |
| Witness Address State |
| Witness Address Postal Code |

Diagrams

The Diagram page is used to illustrate the crash scene. You may provide one or more diagrams of the crash scene.

Element Included:

Diagram

Narrative

You must provide a description of the crash events in this field. If the narrative is less than 100 characters long, consider adding more details to it.

| |
|--------------------------|
| Element Included: |
|--------------------------|

| |
|------------------|
| Narrative |
|------------------|

Attachments

You may attach one or more supplement documentation related to the crash report such as test results, witness forms, etc.

| Element Included: |
|-------------------------------|
| Attachment Type |
| Attachment Description |

Officer Notes

The officer's personal notes regarding the crash. The notes will not appear on the printed form but is visible to the officer's supervisor.

| |
|--------------------------|
| Element Included: |
|--------------------------|

| |
|------------------------|
| Officer's Notes |
|------------------------|

Appendix A: Investigating Agency Names, Codes, and Category Types

| Code | Agency Name | Category |
|-------------------------|--------------------------------|------------|
| ABBEVILLEPD | Abbeville PD | City |
| ABITASPRINGSMARSHALPD | Abita Springs Marshal PD | Marshal |
| ABITASPRINGSPD | Abita Springs PD | City |
| ACADIAPSO | Acadia PSO | Parish |
| ADDISPD | Addis PD | City |
| ALBANYPD | Albany PD | City |
| ALEXANDRIAPD | Alexandria PD | City |
| ALLENPSO | Allen PSO | Parish |
| AMITEPD | Amite PD | City |
| ANACOCOPD | Anacoco PD | City |
| ANGIEPD | Angie PD | City |
| ARCADIAPD | Arcadia PD | City |
| ARNAUDVILLEPD | Arnaudville PD | City |
| ASCENSIONPSO | Ascension PSO | Parish |
| ASHLANDPD | Ashland PD | City |
| ASSUMPTIONPSO | Assumption PSO | Parish |
| ATCHAFALAYABASINLEVEEPD | Atchafalaya Basin Levee PD | Levee |
| ATHENSPD | Athens PD | City |
| ATLANTAPD | Atlanta PD | City |
| AVOYELLESPSO | Avoyelles PSO | Parish |
| BAKERPD | Baker PD | City |
| BALDWINPD | Baldwin PD | City |
| BALLPD | Ball PD | City |
| BASILEPD | Basile PD | City |
| BASKINPD | Baskin PD | City |
| BASTROPPD | Bastrop PD | City |
| BATONROUGEPD | Baton Rouge PD | City |
| BAYOUSEGNETTEPD | Bayou Segnette (State Park) PD | State Park |
| BEAUREGARDPSO | Beauregard PSO | Parish |
| BELCHERPD | Belcher PD | City |
| BENTONPD | Benton PD | City |
| BERNICEPD | Bernice PD | City |
| BERWICKPD | Berwick PD | City |
| BIENVILLEPD | Bienville PD | City |
| BIENVILLEPSO | Bienville PSO | Parish |
| BLANCHARDPD | Blanchard PD | City |
| BOGALUSAPD | Bogalusa PD | City |
| BONITAPD | Bonita PD | City |
| BOSSIERCITYPD | Bossier City PD | City |
| BOSSIERPSO | Bossier PSO | Parish |

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| | | |
|---------------------|--------------------------------|------------------|
| BOYCEPD | Boyce PD | City |
| BREAUXBRIDGEPD | Breaux Bridge PD | City |
| BROUSSARDPD | Broussard PD | City |
| BRUSLYPD | Brusly PD | City |
| BRYCELANDPD | Bryceland PD | City |
| BUNKIEPD | Bunkie PD | City |
| CADDOPSO | Caddo PSO | Parish |
| CALCASIEUPSO | Calcasieu PSO | Parish |
| CALDWELLPSO | Caldwell PSO | Parish |
| CALVINPD | Calvin PD | City |
| CAMERONPSO | Cameron PSO | Parish |
| CAMPTIPD | Campti PD | City |
| CANKTONPD | Cankton PD | City |
| CARENCROPD | Carencro PD | City |
| CASTORPD | Castor PD | City |
| CATAHOULAPSO | Catahoula PSO | Parish |
| CAUSEWAYPD | Causeway PD | Bridge |
| CENTENARYCOLLEGE PD | Centenary College PD | City |
| CENTRALPD | Central PD | City |
| CHATAIGNIERPD | Chataignier PD | City |
| CHATHAMPD | Chatham PD | City |
| CHENEYVILLEPD | Cheneyville PD | City |
| CHICOSTATEPARKPD | Chico (State Park) PD | State Park |
| CHITIMACHATTRIBALPD | Chitimacha (Tribal) PD | Tribal |
| CHOUDRANTPD | Choudrant PD | City |
| CHURCHPOINTPD | Church Point PD | City |
| CLAIBORNEPSO | Claiborne PSO | Parish |
| CLARENCEPD | Clarence PD | City |
| CLARKSPD | Clarks PD | City |
| CLAYTONPD | Clayton PD | City |
| CLINTONPD | Clinton PD | City |
| COLFAXPD | Colfax PD | City |
| COLLINSTONPD | Collinston PD | City |
| COLUMBIAPD | Columbia PD | City |
| CONCORDIAPSO | Concordia PSO | Parish |
| CONVERSEPD | Converse PD | City |
| COTTONPORTPD | Cottonport PD | City |
| COTTONVALLEYPD | Cotton Valley PD | City |
| COUSHATTAPD | Coushatta PD | City |
| COVINGTONPD | Covington PD | City |
| CREOLAPD | Creola PD | City |
| CRESCENTCITYCONNPDP | Crescent City Connection PD | City |
| CROWLEYPD | Crowley PD | City |
| CSXTPD | CSXT PD | Other - Railroad |
| CULLENPD | Cullen PD | City |
| CYPREMONTPOINTPD | Cypremont Point (State | State Park |

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| | | |
|------------------------|------------------------------------|------------|
| | Park) PD | |
| DELCAMBREPD | Delcambre PD | City |
| DELGADOCITYPARKPD | Delgado (City Park) PD | University |
| DELGADOCSNPD | Delgado (CSN) PD | University |
| DELGADOJEFFERSONPD | Delgado (Jefferson) PD | University |
| DELGADOMFITFPD | Delgado (MFITF) PD | University |
| DELGADONORTHSHOREPD | Delgado (Northshore) PD | University |
| DELGADOSIDNEYCOLLIERPD | Delgado (Sidney Collier) PD | University |
| DELGADOWESTBANKPD | Delgado (West Bank) PD | University |
| DELHIPD | Delhi PD | City |
| DELTAPD | Delta PD | City |
| DENHAMPD | Denham Springs PD | City |
| DEQUINCYPD | DeQuincy PD | City |
| DERIDDERPD | DeRidder PD | City |
| DESOTOPSO | DeSoto PSO | Parish |
| DILLARDUNIVERSITYPD | Dillard U (New Orleans) PD | University |
| DIXIEINNP | Dixie Inn PD | City |
| DODSONPD | Dodson PD | City |
| DOYLINEPD | Doyline PD | City |
| DRYPRONGPD | Dry Prong PD | City |
| DUBACHPD | Dubach PD | City |
| DUBBERLYPD | Dubberly PD | City |
| DUSONPD | Duson PD | City |
| EASTBATONROUGEPSO | East Baton Rouge PSO | Parish |
| EASTCARROLLPSO | East Carroll PSO | Parish |
| EASTFELICIANAPSO | East Feliciana PSO | Parish |
| EASTHODGEPD | East Hodge PD | City |
| EASTJEFFERSONLEVEEPD | East Jefferson Levee PD | Levee |
| EBRPSO | East Baton Rouge PSO | Parish |
| EDGEFIELDPD | Edgefield PD | City |
| ELIZABETHPD | Elizabeth PD | City |
| ELTONPD | Elton PD | City |
| EPPSPD | Epps PD | City |
| ERATHPD | Erath PD | City |
| EROSPD | Eros PD | City |
| ESTHERWOODPD | Estherwood PD | City |
| EUNICEPD | Eunice PD | City |
| EVANGELINEPSO | Evangeline PSO | Parish |
| EVERGREENPD | Evergreen PD | City |
| FAIRVIEWRIVERSIDEPD | Fairview-Riverside (State Park) PD | State Park |
| FARMERVILLEPD | Farmerville PD | City |
| FENTONPD | Fenton PD | City |
| FERRIDAYPD | Ferriday PD | City |
| FISHERPD | Fisher PD | City |
| FLORIENPD | Florien PD | City |

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| | | |
|--------------------------|-------------------------------|------------|
| FOLSOMPD | Folsom PD | City |
| FONTAINEBLEAUSTATEPARKPD | Fontainebleau (State Park) PD | State Park |
| FORDOCHEPD | Fordoche PD | City |
| FORESTHILLPD | Forest Hill PD | City |
| FRANKLINPD | Franklin PD | City |
| FRANKLINPSO | Franklin PSO | Parish |
| FRANKLINTONPD | Franklinton PD | City |
| FRENCHSETTLEMENTPD | French Settlement PD | City |
| GEORGETOWNPD | Georgetown PD | City |
| GIBSLANDPD | Gibsland PD | City |
| GILBERTPD | Gilbert PD | City |
| GLENMORAPD | Glenmora PD | City |
| GOLDENMEADOWPD | Golden Meadow PD | City |
| GOLDONNAPD | Goldonna PD | City |
| GONZALES PD | Gonzales PD | City |
| GRAMBLINGPD | Grambling PD | City |
| GRAMBLINGSTATEPD | GSU (Grambling) PD | University |
| GRAMERCYPD | Gramercy PD | City |
| GRANDCANEPD | Grand Cane PD | City |
| GRANDCOTEAPD | Grand Coteau PD | City |
| GRANDISLEPARKPD | Grand Isle (State Park) PD | State Park |
| GRANDISLEPD | Grand Isle PD | City |
| GRANTPSO | Grant PSO | Parish |
| GRAYSONPD | Grayson PD | City |
| GREENSBURGPD | Greensburg PD | City |
| GREENWOODPD | Greenwood PD | City |
| GRETNA PD | Gretna PD | City |
| GROSSETETEPD | Grosse Tete PD | City |
| GUEYDANPD | Gueydan PD | City |
| HALLSUMMITPD | Hall Summit PD | City |
| HAMMONDPD | Hammond PD | City |
| HARAHANPD | Harahan PD | City |
| HARRISONBURGPD | Harrisonburg PD | City |
| HAUGHTONPD | Haughton PD | City |
| HAYNESVILLEPD | Haynesville PD | City |
| HEFLINPD | Heflin PD | City |
| HENDERSONPD | Henderson PD | City |
| HESSMERPD | Hessmer PD | City |
| HODGEPD | Hodge PD | City |
| HOMERPD | Homer PD | City |
| HORNBECKPD | Hornbeck PD | City |
| HOSSTONPD | Hosston PD | City |
| HOUMAPD | Houma PD | City |
| IBERIAPSO | Iberia PSO | Parish |
| IBERVILLEPSO | Iberville PSO | Parish |
| IDAPD | Ida PD | City |

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| | | |
|--------------------------------|---------------------------------------|------------|
| IN | LSP | State |
| INDEPENDENCEPD | Independence PD | City |
| IOTAPD | Iota PD | City |
| IOWAPD | Iowa PD | City |
| IPSO | Iberia PSO | Parish |
| JACKSONPD | Jackson PD | City |
| JACKSONPSO | Jackson PSO | Parish |
| JEANERETTEMARSHALPD | Jeanerette Marshal PD | City |
| JEANERETTEPD | Jeanerette PD | City |
| JEANLAFITTEBARATARIAPARK PD | Jean Lafitte (Barataria Park) PD | State Park |
| JEANLAFITTECHALMETTEPAR KPD | Jean Lafitte (Chalmette Park) PD | State Park |
| JEANLAFITTEPD | Jean Lafitte PD | City |
| JEFFERSONDAVISPSO | Jefferson Davis PSO | Parish |
| JEFFERSONPSO | Jefferson PSO | Parish |
| JENAPD | Jena PD | City |
| JENNINGS PD | Jennings PD | City |
| JONESBOROPD | Jonesboro PD | City |
| JONESVILLEPD | Jonesville PD | City |
| JUNCTIONCITYPD | Junction City PD | City |
| KAPLANPD | Kaplan PD | City |
| KENNERPD | Kenner PD | City |
| KENTWOODPD | Kentwood PD | City |
| KILBOURNEPD | Kilbourne PD | City |
| KILLIANPD | Killian PD | City |
| KINDERPD | Kinder PD | City |
| KROTZSPRINGSPD | Krotz Springs PD | City |
| LAFAYETTEPD | Lafayette PD | City |
| LAFAYETTEPSO | Lafayette PSO | Parish |
| LAFOURCHEPSO | Lafourche PSO | Parish |
| LAKEARTHURPD | Lake Arthur PD | City |
| LAKEBISTINEAUPD | Lake Bistineau (State Park) PD | State Park |
| LAKEBRUINPD | Lake Bruin (State Park) PD | State Park |
| LAKECHARLESHARBORPD | Lake Charles Harbor PD | Port |
| LAKECHARLESPD | Lake Charles PD | City |
| LAKECLAIBORNEPD | Lake Claiborne (State Park) PD | State Park |
| LAKEFAUSSEPOINTEPD | Lake Fausse Pointe (State Park) PD | State Park |
| LAKEPROVIDENCEPD | Lake Providence PD | City |
| LASALLEPSO | LaSalle PSO | Parish |
| LATECHPD | LA Tech U (Ruston) PD | University |
| LECOMPTEPD | Lecompte PD | City |
| LEESVILLEPD | Leesville PD | City |
| LEONVILLEPD | Leonville PD | City |

Louisiana Uniform Crash Report Manual

| | | |
|-----------------------|-----------------------------|------------------|
| LINCOLNPSO | Lincoln PSO | Parish |
| LIVINGSTONPD | Livingston PD | City |
| LIVINGSTONPSO | Livingston PSO | Parish |
| LIVONIA PD | Livonia PD | City |
| LOCKPORTPD | Lockport PD | City |
| LOYOLAPD | Loyola (New Orleans) PD | University |
| LSU | CARTS LSU | State Repository |
| LSUALEXANDRIAPD | LSU (Alexandria) PD | University |
| LSUBATONROUGE PD | LSU (Baton Rouge) PD | University |
| LSUEUNICE PD | LSU (Eunice) PD | University |
| LSUHEALTHSCIENCES PD | LSU (Health Sciences) PD | University |
| LSUMEDICALCENTER PD | LSU (Medical Center) PD | University |
| LSUNEORLEANS PD | LSU (New Orleans) PD | University |
| LSUSHREVEPORT PD | LSU (Shreveport) PD | University |
| LUTCHER PD | Lutcher PD | City |
| MADISONPSO | Madison PSO | Parish |
| MADISONVILLE PD | Madisonville PD | City |
| MAMOUPD | Mamou PD | City |
| MANDEVILLE PD | Mandeville PD | City |
| MANGHAMPD | Mangham PD | City |
| MANSFIELD PD | Mansfield PD | City |
| MANSURAPD | Mansura PD | City |
| MANY PD | Many PD | City |
| MARINGOUI PD | Maringouin PD | City |
| MARION PD | Marion PD | City |
| MARKSVILLE PD | Marksville PD | City |
| MAURICE PD | Maurice PD | City |
| MCNARY PD | McNary PD | City |
| MCNEESE PD | McNeese (Lake Charles) PD | University |
| MCNEESE STATE UPD | McNeese U PD | University |
| MELVILLE PD | Melville PD | City |
| MERMENTAU PD | Mermentau PD | City |
| MERRYVILLE PD | Merryville PD | City |
| MINDEN PD | Minden PD | City |
| MISSISSIPPI BRIDGE PD | Mississippi River Bridge PD | Bridge |
| MONROE PD | Monroe PD | City |
| MONTGOMERY PD | Montgomery PD | City |
| MONTPELIER PD | Montpelier PD | City |
| MOORINGS PORT PD | Mooringsport PD | City |
| MOREAUVILLE PD | Moreauville PD | City |
| MOREHOUSE PSO | Morehouse PSO | Parish |
| MORGAN CITY PD | Morgan City PD | City |
| MORGANZA PD | Morganza PD | City |
| MORSE PD | Morse PD | City |
| NAPOLEONVILLE PD | Napoleonville PD | City |

Louisiana Uniform Crash Report Manual

| | | |
|---|-----------------------------------|------------|
| NATCHEZPD | Natchez PD | City |
| NATCHITOCHESPD | Natchitoches PD | City |
| NATCHITOCHESPSO | Natchitoches PSO | Parish |
| NEWELLTONPD | Newellton PD | City |
| NEWIBERIAPD | New Iberia PD | City |
| NEWLLANOPD | New Llano PD | City |
| NEWORLEANSHARBORPD | New Orleans (Harbor) PD | Port |
| NEWORLEANSPD | New Orleans PD | City |
| NEWROADSPD | New Roads PD | City |
| NICHOLLSTHIBODEAUXPD | NSU (Thibodeaux) PD | University |
| NOBLEPD | Noble PD | City |
| NORTHHODGEPD | North Hodge PD | City |
| NORTHTOLEDOBENDPD | North Toledo Bend (State Park) PD | State Park |
| NORTHWESTERNSTATEUNIVERSITYPOLICEDEPARTMENTPD | Northwestern (University) PD | University |
| NORWOODPD | Norwood PD | City |
| OAKDALEPD | Oakdale PD | City |
| OAKGROVEPD | Oak Grove PD | City |
| OAKRIDGEPD | Oak Ridge PD | City |
| OBERLINPD | Oberlin PD | City |
| OILCITYPD | Oil City PD | City |
| OLLAPD | Olla PD | City |
| OPELOUSASPD | Opelousas PD | City |
| ORLEANSLEVEEDISTRICTPD | Orleans (Levee) PD | Levee |
| ORLEANSLEVEEPD | Orleans Levee PD | Levee |
| ORLEANSPSO | Orleans PSO | Parish |
| OUACHITAPSO | Ouachita PSO | Parish |
| PALMETTOPD | Palmetto PD | City |
| PARKSPD | Parks PD | City |
| PATTERSONPD | Patterson PD | City |
| PEARLRIVERPD | Pearl River PD | City |
| PINEPRAIRIEPD | Pine Prairie PD | City |
| PINEVILLEPD | Pineville PD | City |
| PIONEERPD | Pioneer PD | City |
| PLAINDEALINGPD | Plain Dealing PD | City |
| PLAQUEMINEPD | Plaquemine PD | City |
| PLAQUEMINESPSO | Plaquemines PSO | Parish |
| PLAUCHEVILLEPD | Plaucheville PD | City |
| PLEASANTHILLPD | Pleasant Hill PD | City |
| POINTECOUPEEPSO | Pointe Coupee PSO | Parish |
| POLLOCKPD | Pollock PD | City |
| PONCHATOULAPD | Ponchatoula PD | City |
| PORTALLENPD | Port Allen PD | City |
| PORTBARREPD | Port Barre PD | City |
| PORTFOURCHONHARBORPD | Port Fourchon Harbor PD | Port |
| PORTVINCENTPD | Port Vincent PD | City |

Louisiana Uniform Crash Report Manual

| | | |
|-----------------------|--------------------------------|------------------|
| POWHATANPD | Powhatan PD | City |
| QUITMANPD | Quitman PD | City |
| RAPIDESPSO | Rapides PSO | Parish |
| RAYNEPD | Rayne PD | City |
| RAYVILLEPD | Rayville PD | City |
| REDRIVERPSO | Red River PSO | City |
| REEVESPD | Reeves PD | City |
| RICHLANDPSO | Richland PSO | City |
| RICHMONDPD | Richmond PD | City |
| RICHWOODPD | Richwood PD | City |
| RIDGECRESTPD | Ridgecrest PD | City |
| RINGGOLDPD | Ringgold PD | City |
| ROBELINEPD | Robeline PD | City |
| RODESSAPD | Rodessa PD | City |
| ROSEDALEPD | Rosedale PD | City |
| ROSELANDPD | Roseland PD | City |
| ROSEPINEPD | Rosepine PD | City |
| RUSTONPD | Ruston PD | City |
| SABINEPSO | Sabine PSO | Parish |
| SALINEPD | Saline PD | City |
| SAMHOUSTONJONESPD | Sam Houston (State Park) PD | City |
| SAREPTAPD | Sarepta PD | City |
| SCOTTPD | Scott PD | City |
| SHONGALOPD | Shongaloo PD | City |
| SHREVEPORTPD | Shreveport PD | City |
| SIBLEYPD | Sibley PD | City |
| SICILYISLANDPD | Sicily Island PD | City |
| SIKESPD | Sikes PD | City |
| SIMMESPORTPD | Simmesport PD | City |
| SIMPSONPD | Simpson PD | City |
| SIMSBOROPD | Simsboro PD | City |
| SLAUGHTERPD | Slaughter PD | City |
| SLIDELLPD | Slidell PD | City |
| SORRENTOPD | Sorrento PD | City |
| SOUTHERNPACIFICRAILPD | Southern Pacific Railway PD | Other - Railroad |
| SOUTHERNRAILPD | Southern Railway PD | Other - Railroad |
| SOUTHERNUNIVERSITYPD | Southern (SUBR) PD | University |
| SOUTHMANFIELDPD | South Mansfield PD | City |
| SPEARSVILLEPD | Spearsville PD | City |
| SPRINGFIELDPD | Springfield PD | City |
| SPRINGHILLPD | Springhill PD | City |
| STBERNARDPARKPD | St Bernard Park PD | State Park |
| STBERNARDPSO | St Bernard PSO | Parish |
| STCHARLESPSO | St Charles PSO | Parish |
| STERLINGTONPD | Sterlington PD | City |

Louisiana Uniform Crash Report Manual

| | | |
|-------------------------------------|---------------------------|------------------|
| STFRANCISVILLEPD | St Francisville PD | City |
| STGABRIELPD | St Gabriel PD | City |
| STHELENAPSO | St Helena PSO | Parish |
| STJAMESPSO | St James PSO | Parish |
| STJOHNTHEBAPTISTPSO | St John The Baptist PSO | Parish |
| STJOSEPHPD | St Joseph PD | City |
| STLANDRYPSO | St Landry PSO | Parish |
| STMARTINPSO | St Martin PSO | Parish |
| STMARTINVILLEPD | St Martinville PD | City |
| STMARYPSO | St Mary PSO | Parish |
| STONEWALLPD | Stonewall PD | City |
| STTAMMANYPSO | St Tammany PSO | Parish |
| SULPHURPD | Sulphur PD | City |
| SUNOPD | Southern (SUNO) PD | City |
| SUNPD | Sun PD | City |
| SUNSETPD | Sunset PD | City |
| TALLULAHPD | Tallulah PD | City |
| TANGIPAHOAPD | Tangipahoa PD | City |
| TANGIPAHOAPSO | Tangipahoa PSO | Parish |
| TENSASBASINLEVEEPD | Tensas Basin Levee PD | City |
| TENSASPSO | Tensas PSO | Parish |
| TERREBONNEPSO | Terrebonne PSO | Parish |
| THIBODAUXPD | Thibodaux PD | City |
| TICKFAWPD | Tickfaw PD | City |
| TOWNOFHAUGHTONPD | Haughton PD | City |
| TROOPALSPD | LSP (Troop A) | State |
| TROOPBLSPD | LSP (Troop B) | State |
| TROOPCLSPD | LSP (Troop C) | State |
| TROOPDLSPD | LSP (Troop D) | State |
| TROOPELSPD | LSP (Troop E) | State |
| TROOPFLSPD | LSP (Troop F) | State |
| TROOPGLSPD | LSP (Troop G) | State |
| TROOPIILSPD | LSP (Troop I) | State |
| TROOPLLSPD | LSP (Troop L) | State |
| TROOPNLSPD | LSP (Troop N) | State |
| TROOPQLSPD | LSP (Troop Q) | State |
| TULANEPD | Tulane (New Orleans) PD | University |
| TULLOSPD | Tullos PD | City |
| TUNICABILOXIPD | Tunica-Biloxi (Tribal) PD | Tribal |
| TURKEYCREEKPD | Turkey Creek PD | City |
| ULHPD | ULH (Hammond) PD | University |
| ULNPD | ULH (Natchitoches) PD | University |
| UNIONPACIFICPD | Union Pacific Railroad PD | Other - Railroad |
| UNIONPSO | Union PSO | Parish |
| UNIVERSITYOFLOUISIANAATM ONROEPD | ULM (Monroe) PD | University |
| UNOPD | UNO (New Orleans) PD | University |

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| | | |
|-------------------|----------------------|---------------|
| URANIAPD | Urania PD | City |
| VERMILIONPSO | Vermilion PSO | Parish |
| VERNONPSO | Vernon PSO | Parish |
| VIDALIAPD | Vidalia PD | City |
| VILLEPLATTEPD | Ville Platte PD | City |
| VINTONPD | Vinton PD | City |
| VIVIANPD | Vivian PD | City |
| WALKERPD | Walker PD | City |
| WASHINGTONPD | Washington PD | City |
| WASHINGTONPSO | Washington PSO | Parish |
| WATERPROOFPD | Waterproof PD | City |
| WEBSTERPSO | Webster PSO | Parish |
| WELSHPD | Welsh PD | City |
| WESTBATONROUGEPSO | West Baton Rouge PSO | Parish |
| WESTCARROLLPSO | West Carroll PSO | Parish |
| WESTFELICIANAPSO | West Feliciana PSO | Parish |
| WESTLAKEPD | Westlake PD | City |
| WESTMONROEPD | West Monroe PD | City |
| WESTWEGOPD | Westwego PD | City |
| WHITECASTLEPD | White Castle PD | City |
| WILSONPD | Wilson PD | City |
| WINNFIELDPD | Winnfield PD | City |
| WINNPSO | Winn PSO | WINNPSO |
| WINNSBOROPD | Winnsboro PD | WINNSBOROPD |
| WISNERPD | Wisner PD | WISNERPD |
| WOODWORTHPD | Woodworth PD | WOODWORTHPD |
| YOUNGSVILLEPD | Youngsville PD | YOUNGSVILLEPD |
| ZACHARYPD | Zachary PD | ZACHARYPD |
| ZWOLLEPD | Zwolle PD | ZWOLLEPD |

Appendix B: Parishes and Codes

| Code | Parish |
|------|------------------|
| 01 | Acadia |
| 02 | Allen |
| 03 | Ascension |
| 04 | Assumption |
| 05 | Avoyelles |
| 06 | Beauregard |
| 07 | Bienville |
| 08 | Bossier |
| 09 | Caddo |
| 10 | Calcasieu |
| 11 | Caldwell |
| 12 | Cameron |
| 13 | Catahoula |
| 14 | Claiborne |
| 15 | Concordia |
| 16 | De Soto |
| 17 | East Baton Rouge |
| 18 | East Carroll |
| 19 | East Feliciana |
| 20 | Evangeline |
| 21 | Franklin |
| 22 | Grant |
| 23 | Iberia |
| 24 | Iberville |
| 25 | Jackson |
| 26 | Jefferson |
| 27 | Jefferson Davis |
| 28 | Lafayette |
| 29 | Lafourche |
| 30 | La Salle |
| 31 | Lincoln |
| 32 | Livingston |
| 33 | Madison |
| 34 | Morehouse |
| 35 | Natchitoches |
| 36 | Orleans |
| 37 | Ouachita |
| 38 | Plaquemines |
| 39 | Pointe Coupee |
| 40 | Rapides |
| 41 | Red River |
| 42 | Richland |

| | |
|----|------------------|
| 43 | Sabine |
| 44 | St. Bernard |
| 45 | St. Charles |
| 46 | St. Helena |
| 47 | St. James |
| 48 | St. John |
| 49 | St. Landry |
| 50 | St. Martin |
| 51 | St. Mary |
| 52 | St. Tammany |
| 53 | Tangipahoa |
| 54 | Tensas |
| 55 | Terrebonne |
| 56 | Union |
| 57 | Vermilion |
| 58 | Vernon |
| 59 | Washington |
| 60 | Webster |
| 61 | West Baton Rouge |
| 62 | West Carroll |
| 63 | West Feliciana |
| 64 | Winn |

| | |
|--------------------------|--------------|
| Element Included: | MMUCC |
| Parish | C4 |

Appendix C: Cities and Codes

| Code | Name | Parish(es) |
|------|------------------------|------------------|
| 00 | Rural Acadia | Acadia |
| 00 | Rural Allen | Allen |
| 00 | Rural Ascension | Ascension |
| 00 | Rural Assumption | Assumption |
| 00 | Rural Avoyelles | Avoyelles |
| 00 | Rural Beauregard | Beauregard |
| 00 | Rural Bienville | Bienville |
| 00 | Rural Bossier | Bossier |
| 00 | Rural Caddo | Caddo |
| 00 | Rural Calcasieu | Calcasieu |
| 00 | Rural Caldwell | Caldwell |
| 00 | Rural Cameron | Cameron |
| 00 | Rural Catahoula | Catahoula |
| 00 | Rural Claiborne | Claiborne |
| 00 | Rural Concordia | Concordia |
| 00 | Rural DeSoto | DeSoto |
| 00 | Rural East Baton Rouge | East Baton Rouge |
| 00 | Rural East Carroll | East Carroll |
| 00 | Rural East Feliciana | East Feliciana |
| 00 | Rural Evangeline | Evangeline |
| 00 | Rural Franklin | Franklin |
| 00 | Rural Grant | Grant |
| 00 | Rural Iberia | Iberia |
| 00 | Rural Iberville | Iberville |
| 00 | Rural Jackson | Jackson |
| 00 | Rural Jefferson | Jefferson |
| 00 | Rural Jefferson Davis | Jefferson Davis |
| 00 | Rural Lafayette | Lafayette |
| 00 | Rural Lafourche | Lafourche |
| 00 | Rural LaSalle | LaSalle |
| 00 | Rural Lincoln | Lincoln |
| 00 | Rural Livingston | Livingston |
| 00 | Rural Madison | Madison |
| 00 | Rural Morehouse | Morehouse |
| 00 | Rural Natchitoches | Natchitoches |
| 00 | Rural Orleans | Orleans |
| 00 | Rural Ouachita | Ouachita |

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| | | |
|----|----------------------------|----------------------|
| 00 | Rural Plaquemines | Plaquemines |
| 00 | Rural Pointe Coupee | Pointe Coupee |
| 00 | Rural Rapides | Rapides |
| 00 | Rural Red River | Red River |
| 00 | Rural Richland | Richland |
| 00 | Rural Sabine | Sabine |
| 00 | Rural St. Bernard | St. Bernard |
| 00 | Rural St. Charles | St. Charles |
| 00 | Rural St. Helena | St. Helena |
| 00 | Rural St. James | St. James |
| 00 | Rural St. John the Baptist | St. John the Baptist |
| 00 | Rural St. Landry | St. Landry |
| 00 | Rural St. Martin | St. Martin |
| 00 | Rural St. Mary | St. Mary |
| 00 | Rural St. Tammany | St. Tammany |
| 00 | Rural Tangipahoa | Tangipahoa |
| 00 | Rural Tensas | Tensas |
| 00 | Rural Terrebonne | Terrebonne |
| 00 | Rural Union | Union |
| 00 | Rural Vermilion | Vermilion |
| 00 | Rural Vernon | Vernon |
| 00 | Rural Washington | Washington |
| 00 | Rural Webster | Webster |
| 00 | Rural West Baton Rouge | West Baton Rouge |
| 00 | Rural West Carroll | West Carroll |
| 00 | Rural West Feliciana | West Feliciana |
| 00 | Rural Winn | Winn |
| 01 | Church Point | Acadia |
| 02 | Crowley | Acadia |
| 03 | Estherwood | Acadia |
| 04 | Iota | Acadia |
| 05 | Mermentau | Acadia |
| 06 | Morse | Acadia |
| 07 | Rayne | Acadia |
| 09 | Duson | Acadia |
| 16 | Eunice | Acadia, St. Landry |
| 01 | Elizabeth | Allen |
| 02 | Kinder | Allen |
| 03 | Oakdale | Allen |
| 04 | Oberlin | Allen |
| 05 | Reeves | Allen |
| 01 | Donaldsonville | Ascension |

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| | | |
|----|---------------|--------------------|
| 02 | Gonzales | Ascension |
| 03 | Sorrento | Ascension |
| 01 | Napoleonville | Assumption |
| 01 | Bunkie | Avoyelles |
| 02 | Cottonport | Avoyelles |
| 03 | Evergreen | Avoyelles |
| 04 | Hessmer | Avoyelles |
| 05 | Mansura | Avoyelles |
| 06 | Marksville | Avoyelles |
| 07 | Moreauville | Avoyelles |
| 08 | Plaucheville | Avoyelles |
| 09 | Simmesport | Avoyelles |
| 01 | Merryville | Beauregard |
| 14 | Deridder | Beauregard, Vernon |
| 01 | Arcadia | Bienville |
| 02 | Bienville | Bienville |
| 03 | Bryceland | Bienville |
| 04 | Castor | Bienville |
| 05 | Gibsland | Bienville |
| 06 | Jamestown | Bienville |
| 07 | Lucky | Bienville |
| 08 | Mount Lebanon | Bienville |
| 09 | Ringgold | Bienville |
| 10 | Saline | Bienville |
| 01 | Benton | Bossier |
| 02 | Bossier City | Bossier |
| 03 | Haughton | Bossier |
| 04 | Plain Dealing | Bossier |
| 18 | Shreveport | Bossier, Caddo |
| 01 | Belcher | Caddo |
| 02 | Blanchard | Caddo |
| 03 | Gilliam | Caddo |
| 04 | Greenwood | Caddo |
| 05 | Hosston | Caddo |
| 06 | Ida | Caddo |
| 07 | Mooringsport | Caddo |
| 08 | Oil City | Caddo |
| 09 | Rodessa | Caddo |
| 10 | Vivian | Caddo |
| 01 | DeQuincy | Calcasieu |
| 02 | Iowa | Calcasieu |
| 03 | Lake Charles | Calcasieu |

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| | | |
|----|-----------------|------------------|
| 04 | Sulphur | Calcasieu |
| 05 | Vinton | Calcasieu |
| 06 | Westlake | Calcasieu |
| 01 | Clarks | Caldwell |
| 02 | Columbia | Caldwell |
| 03 | Grayson | Caldwell |
| 01 | Harrisonburg | Catahoula |
| 02 | Jonesville | Catahoula |
| 03 | Sicily Island | Catahoula |
| 01 | Athens | Claiborne |
| 02 | Haynesville | Claiborne |
| 03 | Homer | Claiborne |
| 04 | Lisbon | Claiborne |
| 17 | Junction City | Claiborne, Union |
| 01 | Clayton | Concordia |
| 02 | Ferriday | Concordia |
| 03 | Ridgecrest | Concordia |
| 04 | Vidalia | Concordia |
| 01 | Grand Cane | DeSoto |
| 02 | Keatchie | DeSoto |
| 03 | Logansport | DeSoto |
| 04 | Longstreet | DeSoto |
| 05 | Mansfield | DeSoto |
| 06 | South Mansfield | DeSoto |
| 07 | Stanley | DeSoto |
| 08 | Stonewall | DeSoto |
| 01 | Baker | East Baton Rouge |
| 02 | Baton Rouge | East Baton Rouge |
| 04 | Central | East Baton Rouge |
| 03 | Zachary | East Baton Rouge |
| 01 | Lake Providence | East Carroll |
| 01 | Clinton | East Feliciana |
| 02 | Jackson | East Feliciana |
| 03 | Norwood | East Feliciana |
| 04 | Slaughter | East Feliciana |
| 05 | Wilson | East Feliciana |
| 01 | Basile | Evangeline |
| 02 | Chataignier | Evangeline |
| 03 | Mamou | Evangeline |
| 04 | Pine Prairie | Evangeline |
| 05 | Turkey Creek | Evangeline |
| 06 | Ville Platte | Evangeline |

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| | | |
|----|--------------|-------------------|
| 01 | Baskin | Franklin |
| 02 | Gilbert | Franklin |
| 03 | Winnsboro | Franklin |
| 04 | Wisner | Franklin |
| 01 | Colfax | Grant |
| 06 | Creola | Grant |
| 02 | Dry Prong | Grant |
| 03 | Georgetown | Grant |
| 04 | Montgomery | Grant |
| 05 | Pollock | Grant |
| 01 | Jeanerette | Iberia |
| 02 | Loreauville | Iberia |
| 03 | New Iberia | Iberia |
| 13 | Delcambre | Iberia, Vermilion |
| 01 | Grosse Tete | Iberville |
| 02 | Maringouin | Iberville |
| 03 | Plaquemine | Iberville |
| 04 | Rosedale | Iberville |
| 05 | White Castle | Iberville |
| 06 | St. Gabriel | Iberville |
| 01 | Chatham | Jackson |
| 02 | East Hodge | Jackson |
| 03 | Eros | Jackson |
| 04 | Hodge | Jackson |
| 05 | Jonesboro | Jackson |
| 06 | North Hodge | Jackson |
| 07 | Quitman | Jackson |
| 01 | Grand Isle | Jefferson |
| 02 | Gretna | Jefferson |
| 03 | Harahan | Jefferson |
| 04 | Jean Lafitte | Jefferson |
| 05 | Kenner | Jefferson |
| 06 | Westwego | Jefferson |
| 01 | Elton | Jefferson Davis |
| 02 | Fenton | Jefferson Davis |
| 03 | Jennings | Jefferson Davis |
| 04 | Lake Arthur | Jefferson Davis |
| 05 | Welsh | Jefferson Davis |
| 01 | Broussard | Lafayette |
| 02 | Carencro | Lafayette |
| 03 | Duson | Lafayette |
| 04 | Lafayette | Lafayette |

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| | | |
|----|-------------------|----------------|
| 05 | Scott | Lafayette |
| 06 | Youngsville | Lafayette |
| 01 | Golden Meadow | Lafourche |
| 02 | Lockport | Lafourche |
| 03 | Thibodaux | Lafourche |
| 01 | Jena | LaSalle |
| 02 | Olla | LaSalle |
| 03 | Tullos | LaSalle |
| 04 | Urania | LaSalle |
| 01 | Choudrant | Lincoln |
| 02 | Dubach | Lincoln |
| 03 | Grambling | Lincoln |
| 04 | Ruston | Lincoln |
| 05 | Simsboro | Lincoln |
| 06 | Vienna | Lincoln |
| 15 | Downsville | Lincoln, Union |
| 01 | Albany | Livingston |
| 02 | Denham Springs | Livingston |
| 03 | French Settlement | Livingston |
| 04 | Killian | Livingston |
| 05 | Livingston | Livingston |
| 06 | Port Vincent | Livingston |
| 07 | Springfield | Livingston |
| 08 | Walker | Livingston |
| 01 | Delta | Madison |
| 02 | Mound | Madison |
| 03 | Richmond | Madison |
| 04 | Tallulah | Madison |
| 01 | Bastrop | Morehouse |
| 02 | Bonita | Morehouse |
| 03 | Collinston | Morehouse |
| 04 | Mer Rouge | Morehouse |
| 05 | Oak Ridge | Morehouse |
| 01 | Ashland | Natchitoches |
| 02 | Campiti | Natchitoches |
| 03 | Clarence | Natchitoches |
| 04 | Goldonna | Natchitoches |
| 05 | Natchez | Natchitoches |
| 06 | Natchitoches | Natchitoches |
| 07 | Powhatan | Natchitoches |
| 08 | Provencal | Natchitoches |
| 09 | Robeline | Natchitoches |

Louisiana Uniform Crash Report Manual

| | | |
|----|---------------|---------------|
| 01 | New Orleans | Orleans |
| 01 | Monroe | Ouachita |
| 02 | Richwood | Ouachita |
| 03 | Sterlington | Ouachita |
| 04 | West Monroe | Ouachita |
| 01 | Fordoche | Pointe Coupee |
| 02 | Livonia | Pointe Coupee |
| 03 | Morganza | Pointe Coupee |
| 04 | New Roads | Pointe Coupee |
| 01 | Alexandria | Rapides |
| 02 | Ball | Rapides |
| 03 | Boyce | Rapides |
| 04 | Cheneyville | Rapides |
| 05 | Forest Hill | Rapides |
| 06 | Glenmora | Rapides |
| 07 | Lecompte | Rapides |
| 08 | McNary | Rapides |
| 09 | Pineville | Rapides |
| 10 | Woodworth | Rapides |
| 01 | Coushatta | Red River |
| 02 | Edgefield | Red River |
| 03 | Hall Summit | Red River |
| 04 | Martin | Red River |
| 01 | Delhi | Richland |
| 02 | Mangham | Richland |
| 03 | Rayville | Richland |
| 01 | Converse | Sabine |
| 02 | Fisher | Sabine |
| 03 | Florien | Sabine |
| 04 | Many | Sabine |
| 05 | Noble | Sabine |
| 06 | Pleasant Hill | Sabine |
| 07 | Zwolle | Sabine |
| 01 | Greensburg | St. Helena |
| 02 | Montpelier | St. Helena |
| 01 | Gramercy | St. James |
| 02 | Lutcher | St. James |
| 01 | Cankton | St. Landry |
| 02 | Grand Coteau | St. Landry |
| 03 | Krotz Springs | St. Landry |
| 04 | Leonville | St. Landry |
| 05 | Melville | St. Landry |

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| | | |
|----|-----------------|------------------------|
| 06 | Opelousas | St. Landry |
| 07 | Palmetto | St. Landry |
| 08 | Port Barre | St. Landry |
| 09 | Sunset | St. Landry |
| 10 | Washington | St. Landry |
| 12 | Arnaudville | St. Landry, St. Martin |
| 01 | Breaux Bridge | St. Martin |
| 02 | Henderson | St. Martin |
| 03 | Parks | St. Martin |
| 04 | St. Martinville | St. Martin |
| 07 | Broussard | St. Martin |
| 01 | Baldwin | St. Mary |
| 02 | Berwick | St. Mary |
| 03 | Franklin | St. Mary |
| 04 | Morgan City | St. Mary |
| 05 | Patterson | St. Mary |
| 01 | Abita Springs | St. Tammany |
| 02 | Covington | St. Tammany |
| 03 | Folsom | St. Tammany |
| 04 | Madisonville | St. Tammany |
| 05 | Mandeville | St. Tammany |
| 06 | Pearl River | St. Tammany |
| 07 | Slidell | St. Tammany |
| 08 | Sun | St. Tammany |
| 01 | Amite | Tangipahoa |
| 02 | Hammond | Tangipahoa |
| 03 | Independence | Tangipahoa |
| 04 | Kentwood | Tangipahoa |
| 05 | Ponchatoula | Tangipahoa |
| 06 | Roseland | Tangipahoa |
| 07 | Tangipahoa | Tangipahoa |
| 08 | Tickfaw | Tangipahoa |
| 01 | Newellton | Tensas |
| 02 | St. Joseph | Tensas |
| 03 | Waterproof | Tensas |
| 01 | Houma | Terrebonne |
| 01 | Bernice | Union |
| 02 | Farmerville | Union |
| 03 | Lillie | Union |
| 04 | Marion | Union |
| 05 | Spearsville | Union |
| 01 | Abbeville | Vermilion |

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| 02 | Erath | Vermilion |
| 03 | Gueydan | Vermilion |
| 04 | Kaplan | Vermilion |
| 05 | Maurice | Vermilion |
| 01 | Anacoco | Vernon |
| 02 | Hornbeck | Vernon |
| 03 | Leesville | Vernon |
| 04 | Newllano | Vernon |
| 05 | Rosepine | Vernon |
| 06 | Simpson | Vernon |
| 01 | Angie | Washington |
| 02 | Bogalusa | Washington |
| 03 | Franklinton | Washington |
| 04 | Varnado | Washington |
| 01 | Cotton Valley | Webster |
| 02 | Cullen | Webster |
| 03 | Dixie Inn | Webster |
| 04 | Doyline | Webster |
| 05 | Dubberly | Webster |
| 06 | Heflin | Webster |
| 07 | Minden | Webster |
| 08 | Sarepta | Webster |
| 09 | Shongaloo | Webster |
| 10 | Sibley | Webster |
| 11 | Springhill | Webster |
| 01 | Addis | West Baton Rouge |
| 02 | Brusly | West Baton Rouge |
| 03 | Port Allen | West Baton Rouge |
| 01 | Epps | West Carroll |
| 02 | Forest | West Carroll |
| 03 | Kilbourne | West Carroll |
| 04 | Oak Grove | West Carroll |
| 05 | Pioneer | West Carroll |
| 01 | St. Francisville | West Feliciana |
| 01 | Atlanta | Winn |
| 02 | Calvin | Winn |
| 03 | Dodson | Winn |
| 04 | Sikes | Winn |
| 05 | Winnfield | Winn |

Appendix D: Highways and Codes

| Code | Highway | Category |
|------|----------------|-------------------|
| N/A | Not applicable | Non-Highway Crash |
| 10 | Interstate 10 | Interstate |
| 12 | Interstate 12 | Interstate |
| 20 | Interstate 20 | Interstate |
| 49 | Interstate 49 | Interstate |
| 55 | Interstate 55 | Interstate |
| 59 | Interstate 59 | Interstate |
| 110 | Interstate 110 | Interstate |
| 210 | Interstate 210 | Interstate |
| 220 | Interstate 220 | Interstate |
| 310 | Interstate 310 | Interstate |
| 510 | Interstate 510 | Interstate |
| 610 | Interstate 610 | Interstate |
| 11 | US Highway 11 | US Highway |
| 51 | US Highway 51 | US Highway |
| 61 | US Highway 61 | US Highway |
| 63 | US Highway 63 | US Highway |
| 65 | US Highway 65 | US Highway |
| 71 | US Highway 71 | US Highway |
| 79 | US Highway 79 | US Highway |
| 80 | US Highway 80 | US Highway |
| 84 | US Highway 84 | US Highway |
| 90 | US Highway 90 | US Highway |
| 165 | US Highway 165 | US Highway |
| 167 | US Highway 167 | US Highway |
| 171 | US Highway 171 | US Highway |
| 190 | US Highway 190 | US Highway |
| 371 | US Highway 371 | US Highway |
| 425 | US Highway 425 | US Highway |
| 1 | LA Highway 1 | LA Highway |
| 2 | LA Highway 2 | LA Highway |
| 3 | LA Highway 3 | LA Highway |
| 4 | LA Highway 4 | LA Highway |
| 5 | LA Highway 5 | LA Highway |
| 6 | LA Highway 6 | LA Highway |
| 8 | LA Highway 8 | LA Highway |
| 9 | LA Highway 9 | LA Highway |
| 10 | LA Highway 10 | LA Highway |
| 12 | LA Highway 12 | LA Highway |
| 13 | LA Highway 13 | LA Highway |
| 14 | LA Highway 14 | LA Highway |
| 15 | LA Highway 15 | LA Highway |

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| 16 | LA Highway 16 | LA Highway |
| 17 | LA Highway 17 | LA Highway |
| 18 | LA Highway 18 | LA Highway |
| 19 | LA Highway 19 | LA Highway |
| 20 | LA Highway 20 | LA Highway |
| 21 | LA Highway 21 | LA Highway |
| 22 | LA Highway 22 | LA Highway |
| 23 | LA Highway 23 | LA Highway |
| 24 | LA Highway 24 | LA Highway |
| 25 | LA Highway 25 | LA Highway |
| 26 | LA Highway 26 | LA Highway |
| 27 | LA Highway 27 | LA Highway |
| 28 | LA Highway 28 | LA Highway |
| 29 | LA Highway 29 | LA Highway |
| 30 | LA Highway 30 | LA Highway |
| 31 | LA Highway 31 | LA Highway |
| 33 | LA Highway 33 | LA Highway |
| 34 | LA Highway 34 | LA Highway |
| 35 | LA Highway 35 | LA Highway |
| 36 | LA Highway 36 | LA Highway |
| 37 | LA Highway 37 | LA Highway |
| 38 | LA Highway 38 | LA Highway |
| 39 | LA Highway 39 | LA Highway |
| 40 | LA Highway 40 | LA Highway |
| 41 | LA Highway 41 | LA Highway |
| 42 | LA Highway 42 | LA Highway |
| 43 | LA Highway 43 | LA Highway |
| 44 | LA Highway 44 | LA Highway |
| 45 | LA Highway 45 | LA Highway |
| 46 | LA Highway 46 | LA Highway |
| 47 | LA Highway 47 | LA Highway |
| 48 | LA Highway 48 | LA Highway |
| 49 | LA Highway 49 | LA Highway |
| 50 | LA Highway 50 | LA Highway |
| 52 | LA Highway 52 | LA Highway |
| 53 | LA Highway 53 | LA Highway |
| 54 | LA Highway 54 | LA Highway |
| 55 | LA Highway 55 | LA Highway |
| 56 | LA Highway 56 | LA Highway |
| 57 | LA Highway 57 | LA Highway |
| 58 | LA Highway 58 | LA Highway |
| 59 | LA Highway 59 | LA Highway |
| 60 | LA Highway 60 | LA Highway |
| 61 | LA Highway 61 | LA Highway |
| 62 | LA Highway 62 | LA Highway |
| 63 | LA Highway 63 | LA Highway |
| 64 | LA Highway 64 | LA Highway |

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| 66 | LA Highway 66 | LA Highway |
| 67 | LA Highway 67 | LA Highway |
| 68 | LA Highway 68 | LA Highway |
| 69 | LA Highway 69 | LA Highway |
| 70 | LA Highway 70 | LA Highway |
| 72 | LA Highway 72 | LA Highway |
| 73 | LA Highway 73 | LA Highway |
| 74 | LA Highway 74 | LA Highway |
| 75 | LA Highway 75 | LA Highway |
| 76 | LA Highway 76 | LA Highway |
| 77 | LA Highway 77 | LA Highway |
| 78 | LA Highway 78 | LA Highway |
| 81 | LA Highway 81 | LA Highway |
| 82 | LA Highway 82 | LA Highway |
| 83 | LA Highway 83 | LA Highway |
| 85 | LA Highway 85 | LA Highway |
| 86 | LA Highway 86 | LA Highway |
| 87 | LA Highway 87 | LA Highway |
| 88 | LA Highway 88 | LA Highway |
| 89 | LA Highway 89 | LA Highway |
| 91 | LA Highway 91 | LA Highway |
| 92 | LA Highway 92 | LA Highway |
| 93 | LA Highway 93 | LA Highway |
| 94 | LA Highway 94 | LA Highway |
| 95 | LA Highway 95 | LA Highway |
| 96 | LA Highway 96 | LA Highway |
| 97 | LA Highway 97 | LA Highway |
| 98 | LA Highway 98 | LA Highway |
| 99 | LA Highway 99 | LA Highway |
| 100 | LA Highway 100 | LA Highway |
| 101 | LA Highway 101 | LA Highway |
| 102 | LA Highway 102 | LA Highway |
| 103 | LA Highway 103 | LA Highway |
| 104 | LA Highway 104 | LA Highway |
| 105 | LA Highway 105 | LA Highway |
| 106 | LA Highway 106 | LA Highway |
| 107 | LA Highway 107 | LA Highway |
| 108 | LA Highway 108 | LA Highway |
| 109 | LA Highway 109 | LA Highway |
| 110 | LA Highway 110 | LA Highway |
| 111 | LA Highway 111 | LA Highway |
| 112 | LA Highway 112 | LA Highway |
| 113 | LA Highway 113 | LA Highway |
| 114 | LA Highway 114 | LA Highway |
| 115 | LA Highway 115 | LA Highway |
| 116 | LA Highway 116 | LA Highway |
| 117 | LA Highway 117 | LA Highway |

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| 118 | LA Highway 118 | LA Highway |
| 119 | LA Highway 119 | LA Highway |
| 120 | LA Highway 120 | LA Highway |
| 121 | LA Highway 121 | LA Highway |
| 122 | LA Highway 122 | LA Highway |
| 123 | LA Highway 123 | LA Highway |
| 124 | LA Highway 124 | LA Highway |
| 125 | LA Highway 125 | LA Highway |
| 126 | LA Highway 126 | LA Highway |
| 127 | LA Highway 127 | LA Highway |
| 128 | LA Highway 128 | LA Highway |
| 129 | LA Highway 129 | LA Highway |
| 130 | LA Highway 130 | LA Highway |
| 131 | LA Highway 131 | LA Highway |
| 132 | LA Highway 132 | LA Highway |
| 133 | LA Highway 133 | LA Highway |
| 134 | LA Highway 134 | LA Highway |
| 135 | LA Highway 135 | LA Highway |
| 136 | LA Highway 136 | LA Highway |
| 137 | LA Highway 137 | LA Highway |
| 138 | LA Highway 138 | LA Highway |
| 139 | LA Highway 139 | LA Highway |
| 140 | LA Highway 140 | LA Highway |
| 141 | LA Highway 141 | LA Highway |
| 142 | LA Highway 142 | LA Highway |
| 143 | LA Highway 143 | LA Highway |
| 144 | LA Highway 144 | LA Highway |
| 145 | LA Highway 145 | LA Highway |
| 146 | LA Highway 146 | LA Highway |
| 147 | LA Highway 147 | LA Highway |
| 148 | LA Highway 148 | LA Highway |
| 149 | LA Highway 149 | LA Highway |
| 150 | LA Highway 150 | LA Highway |
| 151 | LA Highway 151 | LA Highway |
| 152 | LA Highway 152 | LA Highway |
| 153 | LA Highway 153 | LA Highway |
| 154 | LA Highway 154 | LA Highway |
| 155 | LA Highway 155 | LA Highway |
| 156 | LA Highway 156 | LA Highway |
| 157 | LA Highway 157 | LA Highway |
| 158 | LA Highway 158 | LA Highway |
| 159 | LA Highway 159 | LA Highway |
| 160 | LA Highway 160 | LA Highway |
| 161 | LA Highway 161 | LA Highway |
| 162 | LA Highway 162 | LA Highway |
| 163 | LA Highway 163 | LA Highway |
| 164 | LA Highway 164 | LA Highway |

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| 168 | LA Highway 168 | LA Highway |
| 169 | LA Highway 169 | LA Highway |
| 170 | LA Highway 170 | LA Highway |
| 172 | LA Highway 172 | LA Highway |
| 173 | LA Highway 173 | LA Highway |
| 174 | LA Highway 174 | LA Highway |
| 175 | LA Highway 175 | LA Highway |
| 176 | LA Highway 176 | LA Highway |
| 177 | LA Highway 177 | LA Highway |
| 178 | LA Highway 178 | LA Highway |
| 180 | LA Highway 180 | LA Highway |
| 181 | LA Highway 181 | LA Highway |
| 182 | LA Highway 182 | LA Highway |
| 183 | LA Highway 183 | LA Highway |
| 184 | LA Highway 184 | LA Highway |
| 185 | LA Highway 185 | LA Highway |
| 191 | LA Highway 191 | LA Highway |
| 300 | LA Highway 300 | LA Highway |
| 301 | LA Highway 301 | LA Highway |
| 302 | LA Highway 302 | LA Highway |
| 303 | LA Highway 303 | LA Highway |
| 304 | LA Highway 304 | LA Highway |
| 306 | LA Highway 306 | LA Highway |
| 307 | LA Highway 307 | LA Highway |
| 308 | LA Highway 308 | LA Highway |
| 309 | LA Highway 309 | LA Highway |
| 310 | LA Highway 310 | LA Highway |
| 311 | LA Highway 311 | LA Highway |
| 312 | LA Highway 312 | LA Highway |
| 314 | LA Highway 314 | LA Highway |
| 315 | LA Highway 315 | LA Highway |
| 316 | LA Highway 316 | LA Highway |
| 317 | LA Highway 317 | LA Highway |
| 318 | LA Highway 318 | LA Highway |
| 319 | LA Highway 319 | LA Highway |
| 320 | LA Highway 320 | LA Highway |
| 321 | LA Highway 321 | LA Highway |
| 322 | LA Highway 322 | LA Highway |
| 323 | LA Highway 323 | LA Highway |
| 324 | LA Highway 324 | LA Highway |
| 326 | LA Highway 326 | LA Highway |
| 327 | LA Highway 327 | LA Highway |
| 328 | LA Highway 328 | LA Highway |
| 329 | LA Highway 329 | LA Highway |
| 330 | LA Highway 330 | LA Highway |
| 331 | LA Highway 331 | LA Highway |
| 332 | LA Highway 332 | LA Highway |

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| 333 | LA Highway 333 | LA Highway |
| 335 | LA Highway 335 | LA Highway |
| 336 | LA Highway 336 | LA Highway |
| 337 | LA Highway 337 | LA Highway |
| 338 | LA Highway 338 | LA Highway |
| 339 | LA Highway 339 | LA Highway |
| 341 | LA Highway 341 | LA Highway |
| 342 | LA Highway 342 | LA Highway |
| 343 | LA Highway 343 | LA Highway |
| 344 | LA Highway 344 | LA Highway |
| 345 | LA Highway 345 | LA Highway |
| 346 | LA Highway 346 | LA Highway |
| 347 | LA Highway 347 | LA Highway |
| 348 | LA Highway 348 | LA Highway |
| 349 | LA Highway 349 | LA Highway |
| 350 | LA Highway 350 | LA Highway |
| 351 | LA Highway 351 | LA Highway |
| 352 | LA Highway 352 | LA Highway |
| 353 | LA Highway 353 | LA Highway |
| 354 | LA Highway 354 | LA Highway |
| 355 | LA Highway 355 | LA Highway |
| 356 | LA Highway 356 | LA Highway |
| 357 | LA Highway 357 | LA Highway |
| 358 | LA Highway 358 | LA Highway |
| 359 | LA Highway 359 | LA Highway |
| 360 | LA Highway 360 | LA Highway |
| 361 | LA Highway 361 | LA Highway |
| 362 | LA Highway 362 | LA Highway |
| 363 | LA Highway 363 | LA Highway |
| 364 | LA Highway 364 | LA Highway |
| 365 | LA Highway 365 | LA Highway |
| 366 | LA Highway 366 | LA Highway |
| 367 | LA Highway 367 | LA Highway |
| 368 | LA Highway 368 | LA Highway |
| 370 | LA Highway 370 | LA Highway |
| 372 | LA Highway 372 | LA Highway |
| 374 | LA Highway 374 | LA Highway |
| 376 | LA Highway 376 | LA Highway |
| 377 | LA Highway 377 | LA Highway |
| 378 | LA Highway 378 | LA Highway |
| 379 | LA Highway 379 | LA Highway |
| 380 | LA Highway 380 | LA Highway |
| 382 | LA Highway 382 | LA Highway |
| 383 | LA Highway 383 | LA Highway |
| 384 | LA Highway 384 | LA Highway |
| 385 | LA Highway 385 | LA Highway |
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| 388 | LA Highway 388 | LA Highway |
| 389 | LA Highway 389 | LA Highway |
| 390 | LA Highway 390 | LA Highway |
| 392 | LA Highway 392 | LA Highway |
| 394 | LA Highway 394 | LA Highway |
| 395 | LA Highway 395 | LA Highway |
| 397 | LA Highway 397 | LA Highway |
| 398 | LA Highway 398 | LA Highway |
| 399 | LA Highway 399 | LA Highway |
| 400 | LA Highway 400 | LA Highway |
| 401 | LA Highway 401 | LA Highway |
| 402 | LA Highway 402 | LA Highway |
| 403 | LA Highway 403 | LA Highway |
| 404 | LA Highway 404 | LA Highway |
| 405 | LA Highway 405 | LA Highway |
| 406 | LA Highway 406 | LA Highway |
| 407 | LA Highway 407 | LA Highway |
| 408 | LA Highway 408 | LA Highway |
| 409 | LA Highway 409 | LA Highway |
| 410 | LA Highway 410 | LA Highway |
| 411 | LA Highway 411 | LA Highway |
| 412 | LA Highway 412 | LA Highway |
| 413 | LA Highway 413 | LA Highway |
| 414 | LA Highway 414 | LA Highway |
| 415 | LA Highway 415 | LA Highway |
| 416 | LA Highway 416 | LA Highway |
| 417 | LA Highway 417 | LA Highway |
| 418 | LA Highway 418 | LA Highway |
| 419 | LA Highway 419 | LA Highway |
| 420 | LA Highway 420 | LA Highway |
| 421 | LA Highway 421 | LA Highway |
| 422 | LA Highway 422 | LA Highway |
| 423 | LA Highway 423 | LA Highway |
| 424 | LA Highway 424 | LA Highway |
| 426 | LA Highway 426 | LA Highway |
| 427 | LA Highway 427 | LA Highway |
| 428 | LA Highway 428 | LA Highway |
| 429 | LA Highway 429 | LA Highway |
| 430 | LA Highway 430 | LA Highway |
| 431 | LA Highway 431 | LA Highway |
| 432 | LA Highway 432 | LA Highway |
| 433 | LA Highway 433 | LA Highway |
| 434 | LA Highway 434 | LA Highway |
| 435 | LA Highway 435 | LA Highway |
| 436 | LA Highway 436 | LA Highway |
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| 439 | LA Highway 439 | LA Highway |
| 440 | LA Highway 440 | LA Highway |
| 441 | LA Highway 441 | LA Highway |
| 442 | LA Highway 442 | LA Highway |
| 443 | LA Highway 443 | LA Highway |
| 444 | LA Highway 444 | LA Highway |
| 445 | LA Highway 445 | LA Highway |
| 447 | LA Highway 447 | LA Highway |
| 448 | LA Highway 448 | LA Highway |
| 449 | LA Highway 449 | LA Highway |
| 450 | LA Highway 450 | LA Highway |
| 451 | LA Highway 451 | LA Highway |
| 452 | LA Highway 452 | LA Highway |
| 453 | LA Highway 453 | LA Highway |
| 454 | LA Highway 454 | LA Highway |
| 456 | LA Highway 456 | LA Highway |
| 457 | LA Highway 457 | LA Highway |
| 458 | LA Highway 458 | LA Highway |
| 459 | LA Highway 459 | LA Highway |
| 460 | LA Highway 460 | LA Highway |
| 461 | LA Highway 461 | LA Highway |
| 462 | LA Highway 462 | LA Highway |
| 463 | LA Highway 463 | LA Highway |
| 464 | LA Highway 464 | LA Highway |
| 465 | LA Highway 465 | LA Highway |
| 466 | LA Highway 466 | LA Highway |
| 467 | LA Highway 467 | LA Highway |
| 468 | LA Highway 468 | LA Highway |
| 469 | LA Highway 469 | LA Highway |
| 470 | LA Highway 470 | LA Highway |
| 471 | LA Highway 471 | LA Highway |
| 472 | LA Highway 472 | LA Highway |
| 473 | LA Highway 473 | LA Highway |
| 474 | LA Highway 474 | LA Highway |
| 475 | LA Highway 475 | LA Highway |
| 476 | LA Highway 476 | LA Highway |
| 477 | LA Highway 477 | LA Highway |
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| 481 | LA Highway 481 | LA Highway |
| 482 | LA Highway 482 | LA Highway |
| 483 | LA Highway 483 | LA Highway |
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| 488 | LA Highway 488 | LA Highway |
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| 490 | LA Highway 490 | LA Highway |
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| 492 | LA Highway 492 | LA Highway |
| 493 | LA Highway 493 | LA Highway |
| 494 | LA Highway 494 | LA Highway |
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| 497 | LA Highway 497 | LA Highway |
| 498 | LA Highway 498 | LA Highway |
| 499 | LA Highway 499 | LA Highway |
| 500 | LA Highway 500 | LA Highway |
| 501 | LA Highway 501 | LA Highway |
| 502 | LA Highway 502 | LA Highway |
| 503 | LA Highway 503 | LA Highway |
| 504 | LA Highway 504 | LA Highway |
| 505 | LA Highway 505 | LA Highway |
| 506 | LA Highway 506 | LA Highway |
| 507 | LA Highway 507 | LA Highway |
| 508 | LA Highway 508 | LA Highway |
| 509 | LA Highway 509 | LA Highway |
| 510 | LA Highway 510 | LA Highway |
| 511 | LA Highway 511 | LA Highway |
| 512 | LA Highway 512 | LA Highway |
| 513 | LA Highway 513 | LA Highway |
| 514 | LA Highway 514 | LA Highway |
| 515 | LA Highway 515 | LA Highway |
| 516 | LA Highway 516 | LA Highway |
| 517 | LA Highway 517 | LA Highway |
| 518 | LA Highway 518 | LA Highway |
| 519 | LA Highway 519 | LA Highway |
| 520 | LA Highway 520 | LA Highway |
| 521 | LA Highway 521 | LA Highway |
| 522 | LA Highway 522 | LA Highway |
| 523 | LA Highway 523 | LA Highway |
| 524 | LA Highway 524 | LA Highway |
| 525 | LA Highway 525 | LA Highway |
| 526 | LA Highway 526 | LA Highway |
| 527 | LA Highway 527 | LA Highway |
| 528 | LA Highway 528 | LA Highway |
| 529 | LA Highway 529 | LA Highway |
| 530 | LA Highway 530 | LA Highway |
| 531 | LA Highway 531 | LA Highway |
| 532 | LA Highway 532 | LA Highway |
| 533 | LA Highway 533 | LA Highway |
| 534 | LA Highway 534 | LA Highway |

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| 537 | LA Highway 537 | LA Highway |
| 538 | LA Highway 538 | LA Highway |
| 540 | LA Highway 540 | LA Highway |
| 541 | LA Highway 541 | LA Highway |
| 542 | LA Highway 542 | LA Highway |
| 543 | LA Highway 543 | LA Highway |
| 544 | LA Highway 544 | LA Highway |
| 545 | LA Highway 545 | LA Highway |
| 546 | LA Highway 546 | LA Highway |
| 547 | LA Highway 547 | LA Highway |
| 548 | LA Highway 548 | LA Highway |
| 549 | LA Highway 549 | LA Highway |
| 550 | LA Highway 550 | LA Highway |
| 551 | LA Highway 551 | LA Highway |
| 552 | LA Highway 552 | LA Highway |
| 553 | LA Highway 553 | LA Highway |
| 554 | LA Highway 554 | LA Highway |
| 555 | LA Highway 555 | LA Highway |
| 556 | LA Highway 556 | LA Highway |
| 557 | LA Highway 557 | LA Highway |
| 558 | LA Highway 558 | LA Highway |
| 559 | LA Highway 559 | LA Highway |
| 560 | LA Highway 560 | LA Highway |
| 561 | LA Highway 561 | LA Highway |
| 562 | LA Highway 562 | LA Highway |
| 563 | LA Highway 563 | LA Highway |
| 564 | LA Highway 564 | LA Highway |
| 565 | LA Highway 565 | LA Highway |
| 566 | LA Highway 566 | LA Highway |
| 567 | LA Highway 567 | LA Highway |
| 568 | LA Highway 568 | LA Highway |
| 569 | LA Highway 569 | LA Highway |
| 570 | LA Highway 570 | LA Highway |
| 571 | LA Highway 571 | LA Highway |
| 572 | LA Highway 572 | LA Highway |
| 573 | LA Highway 573 | LA Highway |
| 574 | LA Highway 574 | LA Highway |
| 575 | LA Highway 575 | LA Highway |
| 576 | LA Highway 576 | LA Highway |
| 577 | LA Highway 577 | LA Highway |
| 578 | LA Highway 578 | LA Highway |
| 579 | LA Highway 579 | LA Highway |
| 580 | LA Highway 580 | LA Highway |
| 581 | LA Highway 581 | LA Highway |
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| 584 | LA Highway 584 | LA Highway |

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| 585 | LA Highway 585 | LA Highway |
| 586 | LA Highway 586 | LA Highway |
| 587 | LA Highway 587 | LA Highway |
| 588 | LA Highway 588 | LA Highway |
| 589 | LA Highway 589 | LA Highway |
| 590 | LA Highway 590 | LA Highway |
| 591 | LA Highway 591 | LA Highway |
| 592 | LA Highway 592 | LA Highway |
| 593 | LA Highway 593 | LA Highway |
| 594 | LA Highway 594 | LA Highway |
| 595 | LA Highway 595 | LA Highway |
| 596 | LA Highway 596 | LA Highway |
| 597 | LA Highway 597 | LA Highway |
| 599 | LA Highway 599 | LA Highway |
| 600 | LA Highway 600 | LA Highway |
| 601 | LA Highway 601 | LA Highway |
| 602 | LA Highway 602 | LA Highway |
| 603 | LA Highway 603 | LA Highway |
| 604 | LA Highway 604 | LA Highway |
| 605 | LA Highway 605 | LA Highway |
| 606 | LA Highway 606 | LA Highway |
| 607 | LA Highway 607 | LA Highway |
| 608 | LA Highway 608 | LA Highway |
| 609 | LA Highway 609 | LA Highway |
| 610 | LA Highway 610 | LA Highway |
| 611 | LA Highway 611 | LA Highway |
| 612 | LA Highway 612 | LA Highway |
| 613 | LA Highway 613 | LA Highway |
| 614 | LA Highway 614 | LA Highway |
| 615 | LA Highway 615 | LA Highway |
| 616 | LA Highway 616 | LA Highway |
| 617 | LA Highway 617 | LA Highway |
| 618 | LA Highway 618 | LA Highway |
| 620 | LA Highway 620 | LA Highway |
| 621 | LA Highway 621 | LA Highway |
| 622 | LA Highway 622 | LA Highway |
| 623 | LA Highway 623 | LA Highway |
| 624 | LA Highway 624 | LA Highway |
| 625 | LA Highway 625 | LA Highway |
| 626 | LA Highway 626 | LA Highway |
| 627 | LA Highway 627 | LA Highway |
| 628 | LA Highway 628 | LA Highway |
| 631 | LA Highway 631 | LA Highway |
| 632 | LA Highway 632 | LA Highway |
| 633 | LA Highway 633 | LA Highway |
| 635 | LA Highway 635 | LA Highway |
| 636 | LA Highway 636 | LA Highway |

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| 637 | LA Highway 637 | LA Highway |
| 639 | LA Highway 639 | LA Highway |
| 640 | LA Highway 640 | LA Highway |
| 641 | LA Highway 641 | LA Highway |
| 642 | LA Highway 642 | LA Highway |
| 643 | LA Highway 643 | LA Highway |
| 644 | LA Highway 644 | LA Highway |
| 645 | LA Highway 645 | LA Highway |
| 648 | LA Highway 648 | LA Highway |
| 649 | LA Highway 649 | LA Highway |
| 652 | LA Highway 652 | LA Highway |
| 653 | LA Highway 653 | LA Highway |
| 654 | LA Highway 654 | LA Highway |
| 655 | LA Highway 655 | LA Highway |
| 657 | LA Highway 657 | LA Highway |
| 659 | LA Highway 659 | LA Highway |
| 660 | LA Highway 660 | LA Highway |
| 661 | LA Highway 661 | LA Highway |
| 662 | LA Highway 662 | LA Highway |
| 663 | LA Highway 663 | LA Highway |
| 664 | LA Highway 664 | LA Highway |
| 665 | LA Highway 665 | LA Highway |
| 668 | LA Highway 668 | LA Highway |
| 670 | LA Highway 670 | LA Highway |
| 671 | LA Highway 671 | LA Highway |
| 673 | LA Highway 673 | LA Highway |
| 674 | LA Highway 674 | LA Highway |
| 675 | LA Highway 675 | LA Highway |
| 676 | LA Highway 676 | LA Highway |
| 677 | LA Highway 677 | LA Highway |
| 678 | LA Highway 678 | LA Highway |
| 679 | LA Highway 679 | LA Highway |
| 680 | LA Highway 680 | LA Highway |
| 682 | LA Highway 682 | LA Highway |
| 685 | LA Highway 685 | LA Highway |
| 686 | LA Highway 686 | LA Highway |
| 688 | LA Highway 688 | LA Highway |
| 689 | LA Highway 689 | LA Highway |
| 690 | LA Highway 690 | LA Highway |
| 693 | LA Highway 693 | LA Highway |
| 694 | LA Highway 694 | LA Highway |
| 695 | LA Highway 695 | LA Highway |
| 696 | LA Highway 696 | LA Highway |
| 697 | LA Highway 697 | LA Highway |
| 699 | LA Highway 699 | LA Highway |
| 700 | LA Highway 700 | LA Highway |
| 705 | LA Highway 705 | LA Highway |

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| 708 | LA Highway 708 | LA Highway |
| 711 | LA Highway 711 | LA Highway |
| 712 | LA Highway 712 | LA Highway |
| 713 | LA Highway 713 | LA Highway |
| 714 | LA Highway 714 | LA Highway |
| 717 | LA Highway 717 | LA Highway |
| 719 | LA Highway 719 | LA Highway |
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| 3162 | LA Highway 3162 | LA Highway |
| 3163 | LA Highway 3163 | LA Highway |
| 3164 | LA Highway 3164 | LA Highway |
| 3165 | LA Highway 3165 | LA Highway |
| 3166 | LA Highway 3166 | LA Highway |
| 3168 | LA Highway 3168 | LA Highway |
| 3169 | LA Highway 3169 | LA Highway |
| 3170 | LA Highway 3170 | LA Highway |
| 3173 | LA Highway 3173 | LA Highway |
| 3174 | LA Highway 3174 | LA Highway |
| 3177 | LA Highway 3177 | LA Highway |
| 3178 | LA Highway 3178 | LA Highway |
| 3179 | LA Highway 3179 | LA Highway |
| 3180 | LA Highway 3180 | LA Highway |
| 3181 | LA Highway 3181 | LA Highway |
| 3182 | LA Highway 3182 | LA Highway |
| 3184 | LA Highway 3184 | LA Highway |
| 3185 | LA Highway 3185 | LA Highway |
| 3186 | LA Highway 3186 | LA Highway |
| 3187 | LA Highway 3187 | LA Highway |
| 3188 | LA Highway 3188 | LA Highway |
| 3190 | LA Highway 3190 | LA Highway |
| 3191 | LA Highway 3191 | LA Highway |
| 3193 | LA Highway 3193 | LA Highway |
| 3194 | LA Highway 3194 | LA Highway |
| 3195 | LA Highway 3195 | LA Highway |
| 3196 | LA Highway 3196 | LA Highway |
| 3197 | LA Highway 3197 | LA Highway |
| 3201 | LA Highway 3201 | LA Highway |
| 3202 | LA Highway 3202 | LA Highway |
| 3203 | LA Highway 3203 | LA Highway |
| 3205 | LA Highway 3205 | LA Highway |
| 3206 | LA Highway 3206 | LA Highway |
| 3209 | LA Highway 3209 | LA Highway |
| 3210 | LA Highway 3210 | LA Highway |
| 3211 | LA Highway 3211 | LA Highway |
| 3212 | LA Highway 3212 | LA Highway |
| 3213 | LA Highway 3213 | LA Highway |
| 3214 | LA Highway 3214 | LA Highway |
| 3215 | LA Highway 3215 | LA Highway |
| 3217 | LA Highway 3217 | LA Highway |

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| | | |
|------|-----------------|------------|
| 3218 | LA Highway 3218 | LA Highway |
| 3219 | LA Highway 3219 | LA Highway |
| 3220 | LA Highway 3220 | LA Highway |
| 3221 | LA Highway 3221 | LA Highway |
| 3223 | LA Highway 3223 | LA Highway |
| 3224 | LA Highway 3224 | LA Highway |
| 3225 | LA Highway 3225 | LA Highway |
| 3226 | LA Highway 3226 | LA Highway |
| 3227 | LA Highway 3227 | LA Highway |
| 3228 | LA Highway 3228 | LA Highway |
| 3229 | LA Highway 3229 | LA Highway |
| 3231 | LA Highway 3231 | LA Highway |
| 3232 | LA Highway 3232 | LA Highway |
| 3233 | LA Highway 3233 | LA Highway |
| 3234 | LA Highway 3234 | LA Highway |
| 3235 | LA Highway 3235 | LA Highway |
| 3237 | LA Highway 3237 | LA Highway |
| 3238 | LA Highway 3238 | LA Highway |
| 3239 | LA Highway 3239 | LA Highway |
| 3242 | LA Highway 3242 | LA Highway |
| 3245 | LA Highway 3245 | LA Highway |
| 3246 | LA Highway 3246 | LA Highway |
| 3247 | LA Highway 3247 | LA Highway |
| 3248 | LA Highway 3248 | LA Highway |
| 3249 | LA Highway 3249 | LA Highway |
| 3250 | LA Highway 3250 | LA Highway |
| 3251 | LA Highway 3251 | LA Highway |
| 3252 | LA Highway 3252 | LA Highway |
| 3253 | LA Highway 3253 | LA Highway |
| 3254 | LA Highway 3254 | LA Highway |
| 3255 | LA Highway 3255 | LA Highway |
| 3256 | LA Highway 3256 | LA Highway |
| 3257 | LA Highway 3257 | LA Highway |
| 3258 | LA Highway 3258 | LA Highway |
| 3259 | LA Highway 3259 | LA Highway |
| 3260 | LA Highway 3260 | LA Highway |
| 3261 | LA Highway 3261 | LA Highway |
| 3262 | LA Highway 3262 | LA Highway |
| 3264 | LA Highway 3264 | LA Highway |
| 3265 | LA Highway 3265 | LA Highway |
| 3266 | LA Highway 3266 | LA Highway |
| 3267 | LA Highway 3267 | LA Highway |
| 3269 | LA Highway 3269 | LA Highway |
| 3270 | LA Highway 3270 | LA Highway |
| 3274 | LA Highway 3274 | LA Highway |
| 3275 | LA Highway 3275 | LA Highway |
| 3276 | LA Highway 3276 | LA Highway |

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| | | |
|------|-----------------|------------|
| 3277 | LA Highway 3277 | LA Highway |
| 3278 | LA Highway 3278 | LA Highway |
| 3279 | LA Highway 3279 | LA Highway |
| 3280 | LA Highway 3280 | LA Highway |
| 3281 | LA Highway 3281 | LA Highway |
| 3282 | LA Highway 3282 | LA Highway |
| 3283 | LA Highway 3283 | LA Highway |
| 3285 | LA Highway 3285 | LA Highway |
| 3286 | LA Highway 3286 | LA Highway |
| 3287 | LA Highway 3287 | LA Highway |
| 3289 | LA Highway 3289 | LA Highway |
| 3290 | LA Highway 3290 | LA Highway |
| 3291 | LA Highway 3291 | LA Highway |
| 3292 | LA Highway 3292 | LA Highway |
| 3293 | LA Highway 3293 | LA Highway |
| 3490 | LA Highway 3490 | LA Highway |

Appendix E: Vehicle Makes and Codes

| Code | Name |
|------|---------------------------|
| 001 | Other domestic automobile |
| 002 | Other import automobile |
| 003 | Other |
| 004 | Unknown |
| 005 | Acura |
| 006 | Alfa Romeo |
| 007 | AM General |
| 008 | American Motors |
| 009 | Aston Martin |
| 010 | Audi |
| 011 | Austin/Austin Healey |
| 012 | Auto-Union-DKW |
| 013 | Bertone |
| 014 | Bluebird |
| 015 | BMW |
| 016 | Bricklin |
| 017 | Brockway |
| 018 | BSA |
| 019 | Bugatti |
| 020 | Buick |
| 021 | Cadillac |
| 022 | Carpenter |
| 023 | Caterham |
| 024 | Checker |
| 025 | Chevrolet |
| 026 | Chrysler/Daimler Chrysler |
| 027 | Citroen |
| 028 | Coda |
| 029 | Collins Bus |
| 030 | Daewoo |
| 031 | Daihatsu |
| 032 | DeLorean |
| 033 | Desta |
| 034 | Diamond Reo or Reo |
| 035 | DINA |
| 036 | Divco |
| 037 | Dodge |

| Code | Name |
|-------------|----------------------------------|
| 038 | Ducati |
| 039 | Eagle |
| 040 | Eagle Coach |
| 041 | Ferrari |
| 042 | Fiat |
| 043 | Ford |
| 044 | Freightliner |
| 045 | FWD |
| 046 | Gillig |
| 047 | GMC |
| 048 | Grumman/Grumman-Olson |
| 049 | Harley-Davidson |
| 050 | Hillman |
| 051 | Hino |
| 052 | Honda |
| 053 | Hyundai |
| 054 | Imperial |
| 055 | Infiniti |
| 056 | International Harvester/Navistar |
| 057 | Isuzu |
| 058 | Iveco/Magirus |
| 059 | Jaguar |
| 060 | Jeep/Kaiser-Jeep/Willys-Jeep |
| 061 | Jensen |
| 062 | Kawasaki |
| 063 | Kenworth |
| 064 | Kia |
| 065 | Koenigsegg |
| 066 | Lada |
| 067 | Lamborghini |
| 068 | Lancia |
| 069 | Land Rover |
| 070 | Lexus |
| 071 | Lincoln |
| 072 | Lotus |
| 073 | Mack |
| 074 | Mahindra |
| 075 | Maserati |
| 076 | Maybach |
| 077 | Mazda |
| 078 | MCI |

| Code | Name |
|-------------|---------------------|
| 079 | McLaren |
| 080 | Mercedes Benz |
| 081 | Mercury |
| 082 | Merkur |
| 083 | Meyers Motor |
| 084 | MG |
| 085 | Mid Bus |
| 086 | Mini-Cooper |
| 087 | Mitsubishi |
| 088 | Morgan |
| 089 | Morris |
| 090 | Moto-Guzzi |
| 091 | Neoplan |
| 092 | Nissan/Datsun |
| 093 | Norton |
| 094 | Oldsmobile |
| 095 | Orion |
| 096 | Oshkosh |
| 097 | Panoz |
| 098 | Peterbilt |
| 099 | Peugeot |
| 100 | Plymouth |
| 101 | Pontiac |
| 102 | Porsche |
| 135 | Ram |
| 103 | Reliant |
| 104 | Renault |
| 105 | Rolls Royce/Bentley |
| 106 | Saab |
| 107 | Saleen |
| 108 | Saturn |
| 109 | Scania |
| 110 | Scion |
| 111 | Simca |
| 112 | Smart |
| 113 | Spyker |
| 114 | Sterling |
| 116 | Studabaker/Avanti |
| 117 | Subaru |
| 118 | Sunbeam |
| 119 | Suzuki |

| Code | Name |
|-------------|-------------------------|
| 120 | Tesla |
| 121 | Think |
| 122 | Thomas Built |
| 123 | Toyota |
| 124 | Triumph |
| 125 | TVR |
| 126 | UD |
| 127 | Van Hool |
| 128 | Victory |
| 129 | Volkswagen |
| 130 | Volvo |
| 131 | Western Star |
| 132 | White/Autocar-White/GMC |
| 133 | Yamaha |
| 134 | Yugo |

Appendix F: Vehicle Models and Codes

| Code | Name |
|------|------------------------------|
| 0001 | CL |
| 0002 | ILX |
| 0003 | Integra |
| 0004 | Legend |
| 0005 | MDX |
| 0006 | NSX |
| 0007 | RDX |
| 0008 | RL/RLX |
| 0009 | RSX |
| 0010 | SLX |
| 0011 | TL |
| 0012 | TSX |
| 0013 | Vigor |
| 0014 | ZDX |
| 0015 | Other |
| 0016 | Unknown |
| 0017 | 164 (Alpha 164) |
| 0018 | 4c |
| 0019 | GTV-6 |
| 0020 | Spider (Spyder) |
| 0021 | Sports Sedan |
| 0022 | Sprint/Special |
| 0023 | Other |
| 0024 | Unknown |
| 0025 | Dispatcher |
| 0026 | Hummer |
| 0027 | Medium/heavy truck |
| 0028 | Bus: rear engine, flat front |
| 0029 | Other |
| 0030 | Unknown |
| 0031 | Ambassador |
| 0032 | AMX |
| 0033 | Concord |
| 0034 | Eagle |
| 0035 | Eagle SX-4 |
| 0036 | Gremlin |
| 0037 | Hornet |
| 0038 | Javelin |
| 0039 | Marlin |
| 0040 | Matador |
| 0041 | Pacer |
| 0042 | Rambler American |

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| | |
|------|----------------------------|
| 0043 | Rebel |
| 0044 | Spirit |
| 0045 | Other |
| 0046 | Unknown |
| 0047 | Other |
| 0048 | Unknown |
| 0049 | 100 |
| 0050 | 200 |
| 0051 | 4000 |
| 0052 | 5000 |
| 0053 | 80/90 |
| 0054 | A3 |
| 0055 | A4 |
| 0056 | A5 |
| 0057 | A6 |
| 0058 | A7 |
| 0059 | A8 |
| 0060 | Allroad |
| 0061 | Cabriolet |
| 0062 | Coupe Quattro |
| 0063 | Fox |
| 0064 | Q5 |
| 0065 | Q7 |
| 0066 | R8 |
| 0067 | RS5 |
| 0068 | RS7 |
| 0069 | S3 |
| 0070 | S4 |
| 0071 | S5 |
| 0072 | S6 |
| 0073 | S7 |
| 0074 | S8 |
| 0075 | SQ5 |
| 0076 | Super 90 |
| 0077 | TT/TTS |
| 0078 | V-8 Quattro |
| 0079 | Other |
| 0080 | Unknown |
| 0081 | America |
| 0082 | Healey 100/3000 |
| 0083 | Healey Sprite |
| 0084 | Marina |
| 0085 | Mini/Mini Cooper/Mini Moke |
| 0086 | Other |
| 0087 | Unknown |
| 0088 | Other |
| 0089 | Unknown |

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| | |
|------|--|
| 0090 | Other |
| 0091 | Unknown |
| 0092 | Bus: conventional (engine out front) |
| 0093 | Bus: front engine, flat front |
| 0094 | Bus: rear engine, flat front |
| 0095 | Van based |
| 0096 | Other |
| 0097 | Unknown |
| 0098 | 1600/1800/2000/2002 |
| 0099 | 1-Series |
| 0100 | 3-series |
| 0101 | 4-Series |
| 0102 | 5-series |
| 0103 | 6-series |
| 0104 | 7-series |
| 0105 | 8-series |
| 0106 | Bavarian Sedan |
| 0107 | Coupe (before 1975) |
| 0108 | i3 |
| 0109 | i8 |
| 0110 | V5 |
| 0111 | X1 |
| 0112 | X3 |
| 0113 | X5 |
| 0114 | X6 |
| 0115 | Z3 |
| 0116 | Z4 |
| 0117 | Z8 |
| 0118 | Motorcycle: 125-349 cc |
| 0119 | Motorcycle: 450-749 cc |
| 0120 | Motorcycle: 750cc and over |
| 0121 | Motorcycle: unknown cc |
| 0122 | Other |
| 0123 | Unknown |
| 0124 | Bricklin |
| 0125 | Medium/heavy truck - CBE |
| 0126 | Medium/heavy truck - COE, entry position unknown |
| 0127 | Medium/heavy truck - COE, high entry |
| 0128 | Medium/heavy truck - COE, low entry |
| 0129 | Medium/heavy truck - unknown engine location |
| 0130 | Bus: conventional (engine out front) |
| 0131 | Bus: front engine, flat front |
| 0132 | Bus: rear engine, flat front |
| 0133 | Motor home |
| 0134 | Other |
| 0135 | Unknown |
| 0136 | Motorcycle: 0-50 cc |

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| | |
|------|--------------------------------------|
| 0137 | Motorcycle: 51-124 cc |
| 0138 | Motorcycle: 125-349 cc |
| 0139 | Motorcycle: 350-449 cc |
| 0140 | Motorcycle: 450-749 cc |
| 0141 | Motorcycle: 750 cc or greater |
| 0142 | Motorcycle: unknown cc |
| 0143 | Other |
| 0144 | Unknown |
| 0145 | Other |
| 0146 | Unknown |
| 0147 | Apollo/Skylark |
| 0148 | Century |
| 0149 | Electra/Electra 225/Park Avenue |
| 0150 | Enclave |
| 0151 | Encore |
| 0152 | LaCrosse |
| 0153 | LeSabre/Centurion/ Wildcat |
| 0154 | Lucerne |
| 0155 | Opel GT |
| 0156 | Opel Isuzu |
| 0157 | Opel Kadett |
| 0158 | Opel Manta |
| 0159 | Rainier |
| 0160 | Reatta |
| 0161 | Regal |
| 0162 | Rendezvous |
| 0163 | Riviera |
| 0164 | Roadmaster |
| 0165 | Skyhawk |
| 0166 | Skylark |
| 0167 | Somerset/Skylark |
| 0168 | Special/Skylark |
| 0169 | Terraza |
| 0170 | Verano |
| 0171 | Other |
| 0172 | Unknown |
| 0173 | Allanté |
| 0174 | ATS |
| 0175 | Catera |
| 0176 | Cimarron |
| 0177 | Commercial Series |
| 0178 | CTS/CTC |
| 0179 | Deville/Fleetwood (except Limousine) |
| 0180 | DTS |
| 0181 | Eldorado |
| 0182 | ELR |
| 0183 | Escalade ESV |

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| | |
|------|------------------------------------|
| 0184 | Escalade EXT |
| 0185 | Limousine |
| 0186 | Seville |
| 0187 | SRX |
| 0188 | STS |
| 0189 | XLR |
| 0190 | XTS |
| 0191 | Other |
| 0192 | Unknown |
| 0193 | Other |
| 0194 | Unknown |
| 0195 | Other |
| 0196 | Unknown |
| 0197 | Other |
| 0198 | Unknown |
| 0199 | Astro Van |
| 0200 | Avalanche |
| 0201 | Aveo/Aveo 5 |
| 0202 | Beretta/Corsica |
| 0203 | C, K, R, V-Series pickup/Silverado |
| 0204 | Camaro |
| 0205 | Caprice PPV |
| 0206 | Captiva |
| 0207 | Cavalier |
| 0208 | Celebrity |
| 0209 | Chevelle/Malibu (through 1983) |
| 0210 | Chevette |
| 0211 | Citation |
| 0212 | Cobalt |
| 0213 | Colorado |
| 0214 | Corvair |
| 0215 | Corvette |
| 0216 | Cruze |
| 0217 | El Camino |
| 0218 | Equinox |
| 0219 | Fullsize Blazer/Tahoe |
| 0220 | Geo Metro/Metro |
| 0221 | Geo Storm |
| 0222 | Geo Tracker/Tracker |
| 0223 | G-series van |
| 0224 | HHR |
| 0225 | Impala/Caprice |
| 0226 | Lumina |
| 0227 | Lumina APV |
| 0228 | LUV |
| 0229 | Malibu/Malibu Maxx |
| 0230 | Monte Carlo |

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| | |
|------|---|
| 0231 | Monza |
| 0232 | Nova/Geo Prism/Prism |
| 0233 | P-series van |
| 0234 | S-10 Blazer/TrailBlazer (2002 only) |
| 0235 | S-10/T-10 Pickup |
| 0236 | Sonic |
| 0237 | Spark |
| 0238 | Spectrum |
| 0239 | Sprint/Geo Sprint |
| 0240 | SS |
| 0241 | SSR |
| 0242 | Suburban |
| 0243 | TrailBlazer (from 2003 on) |
| 0244 | Traverse |
| 0245 | Uplander |
| 0246 | Vega |
| 0247 | Venture |
| 0248 | Volt |
| 0249 | Light truck - van derivative |
| 0250 | Medium/heavy truck - CBE |
| 0251 | Medium/heavy truck - COE, entry position unknown |
| 0252 | Medium/heavy truck - COE, high entry |
| 0253 | Medium/heavy truck - COE, low entry |
| 0254 | Medium/heavy truck - unknown engine location |
| 0255 | Medium/Heavy pickup (pickup-style only - over 10,000 lbs) |
| 0256 | Medium/heavy van-based vehicle |
| 0257 | Bus: conventional (engine out front) |
| 0258 | Motor home |
| 0259 | Other |
| 0260 | Unknown |
| 0261 | 200 |
| 0262 | 300M/300/300C/300S |
| 0263 | Aspen |
| 0264 | Cirrus |
| 0265 | Concorde |
| 0266 | Conquest |
| 0267 | Cordoba |
| 0268 | Crossfire |
| 0269 | E-Class |
| 0270 | Executive |
| 0271 | Fifth Avenue |
| 0272 | Imperial |
| 0273 | Laser |
| 0274 | LeBaron |
| 0275 | LeBaron GTS/GTC |
| 0276 | LHS |
| 0277 | New Yorker |

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| | |
|------|--|
| 0278 | Newport |
| 0279 | Pacifica |
| 0280 | Prowler (for 2002) (1997,1999-01 see Plymouth) |
| 0281 | PT Cruiser |
| 0282 | Sebring |
| 0283 | SRT Viper |
| 0284 | TC (Maserati Sport) |
| 0285 | Town and Country |
| 0286 | Voyager |
| 0287 | Other |
| 0288 | Unknown |
| 0289 | Other |
| 0290 | Unknown |
| 0291 | Coda |
| 0292 | Other |
| 0293 | Unknown |
| 0294 | Other |
| 0295 | Unknown |
| 0296 | Lanos |
| 0297 | Leganza |
| 0298 | Nubira |
| 0299 | Other |
| 0300 | Unknown |
| 0301 | Charade |
| 0302 | Rocky |
| 0303 | Other |
| 0304 | Unknown |
| 0305 | Other |
| 0306 | Unknown |
| 0307 | Other |
| 0308 | Unknown |
| 0309 | Medium/heavy truck - CBE |
| 0310 | Medium/heavy truck - COE, entry position unknown |
| 0311 | Medium/heavy truck - COE, high entry |
| 0312 | Medium/heavy truck - COE, low entry |
| 0313 | Medium/heavy truck - unknown engine location |
| 0314 | Bus: conventional (engine out front) |
| 0315 | Bus: front engine, flat front |
| 0316 | Bus: rear engine, flat front |
| 0317 | Motor home |
| 0318 | Other |
| 0319 | Unknown |
| 0320 | Other |
| 0321 | Unknown |
| 0322 | Other |
| 0323 | Unknown |
| 0324 | 400 |

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| | |
|------|----------------------------------|
| 0325 | 600 |
| 0326 | Aries (K) |
| 0327 | Aspen |
| 0328 | Avenger |
| 0329 | Barracuda |
| 0330 | B-Series Van/Ram Van/Ram Wagon |
| 0331 | Caliber |
| 0332 | Caravan/Grand Caravan |
| 0333 | Challenger |
| 0334 | Charger |
| 0335 | Colt (includes 2WD Vista) |
| 0336 | Conquest |
| 0337 | Coronet |
| 0338 | D, W-Series pickup |
| 0339 | D50, Colt pickup, Ram 50/Ram 100 |
| 0340 | Dakota |
| 0341 | Dart |
| 0342 | Dart |
| 0343 | Daytona |
| 0344 | Diplomat |
| 0345 | Durango |
| 0346 | Dynasty |
| 0347 | Intrepid |
| 0348 | Journey |
| 0349 | Lancer |
| 0350 | Magnum |
| 0351 | Mirada |
| 0352 | Monaco |
| 0353 | Neon |
| 0354 | Nitro |
| 0355 | Omni |
| 0356 | Polara/Monaco/Royal Monaco |
| 0357 | RaiderSport |
| 0358 | Ram C/V |
| 0359 | Ram Pickup |
| 0360 | Ram Promaster |
| 0361 | Ramcharger |
| 0362 | Rampage |
| 0363 | Shadow |
| 0364 | Spirit |
| 0365 | Sprinter |
| 0366 | St. Regis |
| 0367 | Stealth |
| 0368 | Stratus |
| 0369 | Viper |
| 0370 | Vista Van |
| 0371 | Light truck - van derivative |

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| | |
|------|---|
| 0372 | Medium/heavy truck - CBE |
| 0373 | Medium/heavy truck - COE, entry position unknown |
| 0374 | Medium/heavy truck - COE, high entry |
| 0375 | Medium/heavy truck - COE, low entry |
| 0376 | Medium/heavy truck - unknown engine location |
| 0377 | Medium/Heavy pickup (pickup-style only - over 10,000 lbs) |
| 0378 | Medium/heavy van-based vehicle |
| 0379 | Bus: conventional (engine out front) |
| 0380 | Motor home |
| 0381 | Other |
| 0382 | Unknown |
| 0383 | Motorcycle: 0-50 cc |
| 0384 | Motorcycle: 51-124 cc |
| 0385 | Motorcycle: 125-349 cc |
| 0386 | Motorcycle: 350-449 cc |
| 0387 | Motorcycle: 450-749 cc |
| 0388 | Motorcycle: 750 cc or greater |
| 0389 | Motorcycle: unknown cc |
| 0390 | Other |
| 0391 | Unknown |
| 0392 | Medallion |
| 0393 | Premier |
| 0394 | Summit (excludes wagon) |
| 0395 | Summit Wagon |
| 0396 | Talon |
| 0397 | Vision |
| 0398 | Other |
| 0399 | Unknown |
| 0400 | Bus: conventional (engine out front) |
| 0401 | Bus: front engine, flat front |
| 0402 | Bus: rear engine, flat front |
| 0403 | Other |
| 0404 | Unknown |
| 0405 | Other |
| 0406 | Unknown |
| 0407 | 124 (Coupe/Sedan) |
| 0408 | 124 Spider/Racer |
| 0409 | 128 |
| 0410 | 500/500c |
| 0411 | 500L |
| 0412 | 850 (Coupe/Spider) |
| 0413 | Brava/131 |
| 0414 | Strada |
| 0415 | X-1/9 |
| 0416 | Medium/heavy truck - COE, entry position unknown |
| 0417 | Medium/heavy truck - COE, high entry |
| 0418 | Medium/heavy truck - COE, low entry |

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| | |
|------|---|
| 0419 | Other |
| 0420 | Unknown |
| 0421 | Aerostar |
| 0422 | Aspire |
| 0423 | Bronco (through 1977)/ Bronco II/Explorer/ Explorer Sport |
| 0424 | Bronco-full-size (1978-on) |
| 0425 | City |
| 0426 | C-Max |
| 0427 | Contour |
| 0428 | Crown Victoria |
| 0429 | Edge |
| 0430 | English Ford |
| 0431 | Escape |
| 0432 | Escort/EXP/ZX2 |
| 0433 | E-Series Van/Econoline |
| 0434 | Excursion |
| 0435 | Expedition |
| 0436 | Explorer Sport Trac |
| 0437 | Fairlane |
| 0438 | Fairmont |
| 0439 | Falcon |
| 0440 | Festiva |
| 0441 | Fiesta |
| 0442 | Five Hundred |
| 0443 | Flex |
| 0444 | Focus |
| 0445 | Freestar |
| 0446 | Freestyle |
| 0447 | F-Series pickup |
| 0448 | Fusion |
| 0449 | Granada |
| 0450 | GT |
| 0451 | Laser |
| 0452 | LTD II |
| 0453 | LTD/Custom/Galaxy (all sizes) |
| 0454 | Maverick |
| 0455 | Mustang/Mustang II |
| 0456 | Pinto |
| 0457 | Probe |
| 0458 | Ranchero |
| 0459 | Ranger |
| 0460 | Taurus/Taurus X |
| 0461 | Tempo |
| 0462 | Thunderbird |
| 0463 | Torino/Gran Torino/Elite |
| 0464 | Transit |
| 0465 | Transit Connect |

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| | |
|------|--|
| 0466 | Windstar |
| 0467 | Light truck - van derivative |
| 0468 | Medium/heavy truck - CBE |
| 0469 | Medium/heavy truck - COE, entry position unknown |
| 0470 | Medium/heavy truck - COE, high entry |
| 0471 | Medium/heavy truck - COE, low entry |
| 0472 | Medium/heavy truck - unknown engine location |
| 0473 | Medium/Heavy pickup (pickup-style only – over 10,000 lbs.) |
| 0474 | Medium/heavy van-based vehicle |
| 0475 | Bus: conventional (engine out front) |
| 0476 | Motor home |
| 0477 | Other |
| 0478 | Unknown |
| 0479 | MT 35 Chassis |
| 0480 | Sprinter/Advantage |
| 0481 | Medium/heavy truck - CBE |
| 0482 | Medium/heavy truck - COE, entry position unknown |
| 0483 | Medium/heavy truck - COE, high entry |
| 0484 | Medium/heavy truck - COE, low entry |
| 0485 | Medium/heavy truck - unknown engine location |
| 0486 | Medium/heavy van-based vehicle |
| 0487 | Bus: conventional (engine out front) |
| 0488 | Bus: front engine, flat front |
| 0489 | Bus: rear engine, flat front |
| 0490 | Motor home |
| 0491 | Other |
| 0492 | Unknown |
| 0493 | Medium/heavy truck - CBE |
| 0494 | Medium/heavy truck - COE, entry position unknown |
| 0495 | Medium/heavy truck - COE, high entry |
| 0496 | Medium/heavy truck - COE, low entry |
| 0497 | Medium/heavy truck - unknown engine location |
| 0498 | Bus: conventional (engine out front) |
| 0499 | Bus: front engine, flat front |
| 0500 | Bus: rear engine, flat front |
| 0501 | Motor home |
| 0502 | Other |
| 0503 | Unknown |
| 0504 | Bus: conventional (engine out front) |
| 0505 | Bus: front engine, flat front |
| 0506 | Bus: rear engine, flat front |
| 0507 | Other |
| 0508 | Unknown |
| 0509 | Acadia |
| 0510 | C, K, R, V-series pickup/Sierra |
| 0511 | Caballero |
| 0512 | Canyon |

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| | |
|------|---|
| 0513 | Full-size Jimmy/Yukon |
| 0514 | G-series van/Savana |
| 0515 | Jimmy/Typhoon/Envoy |
| 0516 | P-series van |
| 0517 | S15/T15/Sonoma |
| 0518 | Safari (Minivan) |
| 0519 | Suburban/Yukon XL |
| 0520 | Terrain |
| 0521 | Light truck - van derivative |
| 0522 | Medium/heavy truck - CBE |
| 0523 | Medium/heavy truck - COE, entry position unknown |
| 0524 | Medium/heavy truck - COE, high entry |
| 0525 | Medium/heavy truck - COE, low entry |
| 0526 | Medium/heavy truck - unknown engine location |
| 0527 | Medium/Heavy pickup (pickup-style only - over 10,000 lbs) |
| 0528 | Medium/heavy van-based vehicle |
| 0529 | Bus: conventional (engine out front) |
| 0530 | Motor home |
| 0531 | Other |
| 0532 | Unknown |
| 0533 | LLV |
| 0534 | Step-in van |
| 0535 | Medium/heavy truck - CBE |
| 0536 | Medium/heavy truck - COE, high entry |
| 0537 | Medium/heavy truck - COE, low entry |
| 0538 | Medium/Heavy - engine location unknown |
| 0539 | Medium/Heavy - entry position unknown |
| 0540 | Bus: Flat front, rear engine |
| 0541 | Other |
| 0542 | Unknown |
| 0543 | Motorcycle: 0-50 cc |
| 0544 | Motorcycle: 51-124 cc |
| 0545 | Motorcycle: 125-349 cc |
| 0546 | Motorcycle: 350-449 cc |
| 0547 | Motorcycle: 450-749 cc |
| 0548 | Motorcycle: 750 cc or greater |
| 0549 | Motorcycle: unknown cc |
| 0550 | Other |
| 0551 | Unknown |
| 0552 | Other |
| 0553 | Unknown |
| 0554 | Other |
| 0555 | Unknown |
| 0556 | 600 |
| 0557 | Accord |
| 0558 | Civic/CRX, del Sol |
| 0559 | CR-V |

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| | |
|------|-------------------------------|
| 0560 | CR-Z |
| 0561 | Element |
| 0562 | EV Plus |
| 0563 | FCX |
| 0564 | Fit |
| 0565 | Insight |
| 0566 | Odyssey |
| 0567 | Passport |
| 0568 | Pilot |
| 0569 | Prelude |
| 0570 | Ridgeline |
| 0571 | S2000 |
| 0572 | Motorcycle: 0-50 cc |
| 0573 | Motorcycle: 51-124 cc |
| 0574 | Motorcycle: 125-349 cc |
| 0575 | Motorcycle: 350-449 cc |
| 0576 | Motorcycle: 450-749 cc |
| 0577 | Motorcycle: 750 cc or greater |
| 0578 | Motorcycle: unknown cc |
| 0579 | ATV: 51-124 cc |
| 0580 | ATV: 125-349 cc |
| 0581 | ATV: 350 cc or greater |
| 0582 | ATV: unknown cc |
| 0583 | Other |
| 0584 | Unknown |
| 0585 | Accent |
| 0586 | Azera |
| 0587 | Elantra |
| 0588 | Entourage |
| 0589 | Equus |
| 0590 | Excel |
| 0591 | Genesis |
| 0592 | Pony |
| 0593 | Santa Fe |
| 0594 | Scoupe |
| 0595 | Sonata |
| 0596 | Tiburon |
| 0597 | Tucson |
| 0598 | Veloster |
| 0599 | Veracruz |
| 0600 | XG300/XG350 |
| 0601 | Other |
| 0602 | Unknown |
| 0603 | Imperial |
| 0604 | Other |
| 0605 | Unknown |
| 0606 | EX35 |

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| | |
|------|--|
| 0607 | FX35/FX37/FX45/FX50 |
| 0608 | G20 |
| 0609 | G25/G35/G37 |
| 0610 | I30 |
| 0611 | I35 |
| 0612 | J30 |
| 0613 | JX35 |
| 0614 | M30 |
| 0615 | M35/M37/M45/M56 |
| 0616 | Q45 |
| 0617 | Q50 |
| 0618 | Q60 |
| 0619 | Q70 |
| 0620 | QX4 |
| 0621 | QX50 |
| 0622 | QX56 |
| 0623 | QX60 |
| 0624 | QX70 |
| 0625 | QX80 |
| 0626 | Other |
| 0627 | Unknown |
| 0628 | Multistop Van |
| 0629 | Pickup |
| 0630 | Scout |
| 0631 | Travelall |
| 0632 | Medium/heavy truck - CBE |
| 0633 | Medium/heavy truck - COE, entry position unknown |
| 0634 | Medium/heavy truck - COE, high entry |
| 0635 | Medium/heavy truck - COE, low entry |
| 0636 | Medium/heavy truck - unknown engine location |
| 0637 | Bus: conventional (engine out front) |
| 0638 | Bus: front engine, flat front |
| 0639 | Bus: rear engine, flat front |
| 0640 | Motor home |
| 0641 | Other |
| 0642 | Unknown |
| 0643 | Amigo |
| 0644 | Ascender |
| 0645 | Axiom |
| 0646 | Hombre |
| 0647 | i-280/i-290 |
| 0648 | i-350/i-370 |
| 0649 | I-Mark |
| 0650 | Impulse |
| 0651 | Oasis |
| 0652 | P'up (pickup) |
| 0653 | Rodeo/ Rodeo Sport |

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| | |
|------|--|
| 0654 | Stylus |
| 0655 | Trooper/Trooper II |
| 0656 | VehiCROSS |
| 0657 | Medium/heavy truck - CBE |
| 0658 | Medium/heavy truck - COE, entry position unknown |
| 0659 | Medium/heavy truck - COE, low entry |
| 0660 | Medium/Heavy – COE, high entry |
| 0661 | Medium/heavy truck - unknown engine location |
| 0662 | Bus: conventional (engine out front) |
| 0663 | Bus: front engine, flat front |
| 0664 | Bus: Rear engine Flat front |
| 0665 | Other |
| 0666 | Unknown |
| 0667 | Medium/heavy truck - CBE |
| 0668 | Medium/heavy truck - COE, entry position unknown |
| 0669 | Medium/heavy truck - COE, high entry |
| 0670 | Medium/heavy truck - COE, low entry |
| 0671 | Medium/heavy truck - unknown engine location |
| 0672 | Bus: conventional (engine out front) |
| 0673 | Bus: front engine, flat front |
| 0674 | Bus: rear engine, flat front |
| 0675 | Motor home |
| 0676 | Other |
| 0677 | Unknown |
| 0678 | F-Type |
| 0679 | S-Type |
| 0680 | XF/XF-R |
| 0681 | XJ/XJL/XJ6/12/XJR/XJ8/XJ8L Sedan/Coupe |
| 0682 | XJ-S/XK8 Coupe |
| 0683 | XK-E |
| 0684 | XKR/XK |
| 0685 | X-Type |
| 0686 | Other |
| 0687 | Unknown |
| 0688 | Cherokee |
| 0689 | CJ-2/CJ-3/CJ-4 |
| 0690 | CJ-5/CJ-6/CJ-7/CJ-8 |
| 0691 | Comanche |
| 0692 | Commander |
| 0693 | Compass |
| 0694 | Grand Cherokee |
| 0695 | Grand Wagoneer |
| 0696 | Liberty |
| 0697 | Patriot |
| 0698 | Pick-up |
| 0699 | YJ series/Wrangler |
| 0700 | Other |

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| | |
|------|--|
| 0701 | Unknown |
| 0702 | Other |
| 0703 | Unknown |
| 0704 | Motorcycle: 0-50 cc |
| 0705 | Motorcycle: 51-124 cc |
| 0706 | Motorcycle: 125-349 cc |
| 0707 | Motorcycle: 350-449 cc |
| 0708 | Motorcycle: 450-749 cc |
| 0709 | Motorcycle: 750 cc or greater |
| 0710 | Motorcycle: unknown cc |
| 0711 | ATV: 0-50 cc |
| 0712 | ATV: 51-124 cc |
| 0713 | ATV: 125-349 cc |
| 0714 | ATV: 350 cc or greater |
| 0715 | ATV: unknown cc |
| 0716 | Other |
| 0717 | Unknown |
| 0718 | Medium/heavy truck - CBE |
| 0719 | Medium/heavy truck - COE, entry position unknown |
| 0720 | Medium/heavy truck - COE, high entry |
| 0721 | Medium/heavy truck - COE, low entry |
| 0722 | Medium/heavy truck - unknown engine location |
| 0723 | Bus: conventional (engine out front) |
| 0724 | Bus: front engine, flat front |
| 0725 | Bus: rear engine, flat front |
| 0726 | Motor home |
| 0727 | Other |
| 0728 | Unknown |
| 0729 | Amanti |
| 0730 | Borrego |
| 0731 | Cadenza |
| 0732 | Forte |
| 0733 | Optima |
| 0734 | Quoris |
| 0735 | Rio/Rio5 |
| 0736 | Rondo |
| 0737 | Sedona |
| 0738 | Sephia |
| 0739 | Sorento |
| 0740 | Soul |
| 0741 | Spectra/Spectra5 |
| 0742 | Sportage |
| 0743 | Other |
| 0744 | Unknown |
| 0745 | Other |
| 0746 | Unknown |
| 0747 | Other |

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| | |
|------|-----------------------------|
| 0748 | Unknown |
| 0749 | Other |
| 0750 | Unknown |
| 0751 | Beta Sedan – HPE |
| 0752 | Scorpion |
| 0753 | Zagato |
| 0754 | Other |
| 0755 | Unknown |
| 0756 | Defender |
| 0757 | Discovery |
| 0758 | Freelander |
| 0759 | LR2 |
| 0760 | LR3/LR4 |
| 0761 | Range Rover |
| 0762 | Range Rover Evoque |
| 0763 | Other |
| 0764 | Unknown |
| 0765 | CT 200h |
| 0766 | ES-250/300/300h/330/350 |
| 0767 | GS-300/350/400/430/450h/460 |
| 0768 | GX460 |
| 0769 | GX470 |
| 0770 | HS 250h |
| 0771 | IS-250/300/350/500 |
| 0772 | LFA |
| 0773 | LS-400/430/460/L/600h/L |
| 0774 | LX450/470/570 |
| 0775 | RX300/350 |
| 0776 | RX330/350/400h/450h |
| 0777 | SC-400/300 |
| 0778 | SC-430 |
| 0779 | Other |
| 0780 | Unknown |
| 0781 | Aviator |
| 0782 | Blackwood |
| 0783 | Continental/Town Car |
| 0784 | LS |
| 0785 | Mark |
| 0786 | Mark LT |
| 0787 | MKC |
| 0788 | MKS |
| 0789 | MKT |
| 0790 | MKX |
| 0791 | Navigator |
| 0792 | Versailles |
| 0793 | Zephyr/MKZ |
| 0794 | Other |

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| | |
|------|--|
| 0795 | Unknown |
| 0796 | Other |
| 0797 | Unknown |
| 0798 | Medium/heavy truck - CBE |
| 0799 | Medium/heavy truck - COE, entry position unknown |
| 0800 | Medium/heavy truck - COE, high entry |
| 0801 | Medium/heavy truck - COE, low entry |
| 0802 | Medium/heavy truck - unknown engine location |
| 0803 | Bus: conventional (engine out front) |
| 0804 | Bus: front engine, flat front |
| 0805 | Bus: rear engine, flat front |
| 0806 | Motor home |
| 0807 | Other |
| 0808 | Unknown |
| 0809 | Other |
| 0810 | Unknown |
| 0811 | Other |
| 0812 | Unknown |
| 0813 | Other |
| 0814 | Unknown |
| 0815 | 1800 |
| 0816 | 323/GLC/Protégé/Protégé 5 |
| 0817 | 616/618 |
| 0818 | 626 |
| 0819 | 808 |
| 0820 | 929 |
| 0821 | Cosmo |
| 0822 | CX-5 |
| 0823 | CX-7 |
| 0824 | CX-9 |
| 0825 | Mazda2 |
| 0826 | Mazda3 |
| 0827 | Mazda5 |
| 0828 | Mazda6 |
| 0829 | Miata/MX-5 |
| 0830 | Millenia |
| 0831 | Mizer |
| 0832 | MP3 |
| 0833 | MPV |
| 0834 | MX-3 |
| 0835 | MX-6 |
| 0836 | Navajo |
| 0837 | Pickup/B-Series Pickup |
| 0838 | R-100 |
| 0839 | RX2 |
| 0840 | RX3 |
| 0841 | RX4 |

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| | |
|------|---|
| 0842 | RX7 |
| 0843 | RX-8 |
| 0844 | Tribute |
| 0845 | Other |
| 0846 | Unknown |
| 0847 | Bus: conventional (engine out front) |
| 0848 | Bus: front engine, flat front |
| 0849 | Bus: rear engine, flat front |
| 0850 | Other |
| 0851 | Unknown |
| 0852 | Other |
| 0853 | Unknown |
| 0854 | 190 |
| 0855 | 200/220/230/240/250/260/280/300/320/420 |
| 0856 | 230/280 SL |
| 0857 | 280/300 SEL |
| 0858 | 300 |
| 0859 | 300/350/380/450/500/560 SL 300/380/420/450/500/560/SEL & 500/560, 600 SEC & 300/350 SDL |
| 0860 | 300/380/450 SE |
| 0861 | 350/380/420/450/560 SLC |
| 0862 | 400/500E |
| 0863 | 600, 6.9 Sedan |
| 0864 | B Class |
| 0865 | C Class (94 on) |
| 0866 | CL Class |
| 0867 | CLA Class |
| 0868 | CLK |
| 0869 | CLS Class |
| 0870 | E Class (97 on) |
| 0871 | G Class |
| 0872 | GL Class |
| 0873 | GLK Class |
| 0874 | M/ML Class |
| 0875 | R Class |
| 0876 | S Class (95 on) |
| 0877 | SL Class (95 on) |
| 0878 | SLK |
| 0879 | SLR |
| 0880 | SLS Class |
| 0881 | Sprinter |
| 0882 | Light truck - van derivative |
| 0883 | Medium/heavy truck - CBE |
| 0884 | Medium/heavy truck - COE, entry position unknown |
| 0885 | Medium/heavy truck - COE, high entry |
| 0886 | Medium/heavy truck - COE, low entry |
| 0887 | Medium/heavy truck - COE, low entry |

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| | |
|------|--|
| 0888 | Medium/heavy truck - unknown engine location |
| 0889 | Medium/heavy van-based vehicle |
| 0890 | Bus: conventional (engine out front) |
| 0891 | Other |
| 0892 | Unknown |
| 0893 | Bobcat |
| 0894 | Capri |
| 0895 | Comet |
| 0896 | Cougar/XR7 |
| 0897 | Cyclone |
| 0898 | Lynx/LN7 |
| 0899 | Marauder |
| 0900 | Mariner |
| 0901 | Marquis/Monterey (car version)/Grand Marquis |
| 0902 | Milan |
| 0903 | Monarch |
| 0904 | Montego |
| 0905 | Monterey (van version) |
| 0906 | Mountaineer |
| 0907 | Mystique |
| 0908 | Pantera |
| 0909 | Sable |
| 0910 | Topaz |
| 0911 | Tracer |
| 0912 | Villager |
| 0913 | Zephyr |
| 0914 | Other |
| 0915 | Unknown |
| 0916 | Scorpio |
| 0917 | XR4Ti |
| 0918 | Other |
| 0919 | Unknown |
| 0920 | Other |
| 0921 | Unknown |
| 0922 | Magnette/Sports Sedans |
| 0923 | MGA |
| 0924 | MGB |
| 0925 | MGB |
| 0926 | MGC |
| 0927 | Midget |
| 0928 | TA/TC/TD/TF |
| 0929 | Other |
| 0930 | Unknown |
| 0931 | Other |
| 0932 | Unknown |
| 0933 | Other |
| 0934 | Unknown |

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| | |
|------|--|
| 0935 | 3000 GT |
| 0936 | Cordia |
| 0937 | Diamante |
| 0938 | Eclipse |
| 0939 | Endeavor |
| 0940 | Expo Wagon |
| 0941 | Galant |
| 0942 | iMEV |
| 0943 | Lancer/Lancer Sportback/Lancer Evolution |
| 0944 | Mini-Van |
| 0945 | Mirage |
| 0946 | Montero/Montero Sport |
| 0947 | Outlander |
| 0948 | Pickup |
| 0949 | Precis |
| 0950 | Raider |
| 0951 | Sigma |
| 0952 | Starion |
| 0953 | Tredia |
| 0954 | Medium/heavy truck - COE, low entry |
| 0955 | Bus: conventional (engine out front) |
| 0956 | Bus: front engine, flat front |
| 0957 | Bus: rear engine, flat front |
| 0958 | Other |
| 0959 | Unknown |
| 0960 | Other |
| 0961 | Unknown |
| 0962 | Other |
| 0963 | Unknown |
| 0964 | Motorcycle: 350-449 cc |
| 0965 | Motorcycle: 450-749 cc |
| 0966 | Motorcycle: 750 cc or greater |
| 0967 | Motorcycle: unknown cc |
| 0968 | Other |
| 0969 | Unknown |
| 0970 | Other |
| 0971 | Unknown |
| 0972 | 200SX/240SX |
| 0973 | 210/1200/B210 |
| 0974 | 310 |
| 0975 | 311/411 |
| 0976 | 350Z/370Z |
| 0977 | 510 |
| 0978 | 610 |
| 0979 | 710 |
| 0980 | 810/Maxima |
| 0981 | Altima |

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| | |
|------|--------------------------------------|
| 0982 | Altra EV |
| 0983 | Axxess |
| 0984 | Cube |
| 0985 | Datsun/Nissan Pickup |
| 0986 | F-10 |
| 0987 | Frontier |
| 0988 | GT-R |
| 0989 | Juke |
| 0990 | Leaf |
| 0991 | Micra |
| 0992 | Murano |
| 0993 | NV |
| 0994 | NV200/eNV200 |
| 0995 | NX 1600/2000 |
| 0996 | Pathfinder |
| 0997 | Pathfinder Armada |
| 0998 | Pulsar |
| 0999 | Quest |
| 1000 | Roadster |
| 1001 | Rogue |
| 1002 | Sentra |
| 1003 | Stanza |
| 1004 | Titan |
| 1005 | Van |
| 1006 | Versa |
| 1007 | Xterra |
| 1008 | Z-car, ZX |
| 1009 | Medium/heavy truck - COE, high entry |
| 1010 | Medium/heavy van-based vehicle |
| 1011 | Other |
| 1012 | Unknown |
| 1013 | Motorcycle: 350-449 cc |
| 1014 | Motorcycle: 450-749 cc |
| 1015 | Motorcycle: 750 cc or greater |
| 1016 | Motorcycle: unknown cc |
| 1017 | Other |
| 1018 | Unknown |
| 1019 | Achieva/Alero |
| 1020 | Aurora |
| 1021 | Bravada |
| 1022 | Calais |
| 1023 | Ciera |
| 1024 | Commercial Series |
| 1025 | Cutlass (FWD) |
| 1026 | Cutlass (RWD-only) |
| 1027 | Delta 88/LSS |
| 1028 | Firenza |

| | |
|------|--|
| 1029 | Intrigue |
| 1030 | Ninety-Eight/Regency |
| 1031 | Omega |
| 1032 | Silhouette |
| 1033 | Starfire |
| 1034 | Toronado |
| 1035 | Other |
| 1036 | Unknown |
| 1037 | Other |
| 1038 | Unknown |
| 1039 | Other |
| 1040 | Unknown |
| 1041 | Other |
| 1042 | Unknown |
| 1043 | Other |
| 1044 | Unknown |
| 1045 | Motorcycle: 0-50 cc |
| 1046 | Motorcycle: 51-124 cc |
| 1047 | Motorcycle: 125-349 cc |
| 1048 | Motorcycle: 350-449 cc |
| 1049 | Motorcycle: 450-749 cc |
| 1050 | Motorcycle: 750 cc or greater |
| 1051 | Motorcycle: unknown cc |
| 1052 | ATV: 0-50 cc |
| 1053 | ATV: 51-124 cc |
| 1054 | ATV: 125-349 cc |
| 1055 | ATV: 350 cc or greater |
| 1056 | ATV: unknown cc |
| 1057 | Medium/heavy truck - CBE |
| 1058 | Medium/heavy truck - COE, entry position unknown |
| 1059 | Medium/heavy truck - COE, high entry |
| 1060 | Medium/heavy truck - COE, low entry |
| 1061 | Medium/heavy truck - unknown engine location |
| 1062 | Medium/heavy van-based vehicle |
| 1063 | Bus: conventional (engine out front) |
| 1064 | Bus: front engine, flat front |
| 1065 | Bus: rear engine, flat front |
| 1066 | Motor home |
| 1067 | Other |
| 1068 | Unknown |
| 1069 | Other |
| 1070 | Unknown |
| 1071 | Medium/heavy truck - CBE |
| 1072 | Medium/heavy truck - COE, entry position unknown |
| 1073 | Medium/heavy truck - COE, high entry |
| 1074 | Medium/heavy truck - COE, low entry |
| 1075 | Medium/heavy truck - unknown engine location |

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| | |
|------|--|
| 1076 | Bus: conventional (engine out front) |
| 1077 | Bus: front engine, flat front |
| 1078 | Bus: rear engine, flat front |
| 1079 | Motor home |
| 1080 | Other |
| 1081 | Unknown |
| 1082 | 304 |
| 1083 | 403 |
| 1084 | 404 |
| 1085 | 405 |
| 1086 | 504/505 |
| 1087 | 604 |
| 1088 | Motorcycle: 0-50 cc |
| 1089 | Motorcycle: 51-124 cc |
| 1090 | Motorcycle: unknown cc |
| 1091 | Other |
| 1092 | Unknown |
| 1093 | Acclaim |
| 1094 | Arrow |
| 1095 | Arrow pickup (foreign) |
| 1096 | Barracuda |
| 1097 | Breeze |
| 1098 | Caravelle |
| 1099 | Champ/Colt import (includes 2WD Vista) |
| 1100 | Conquest |
| 1101 | Cricket |
| 1102 | Fury (Fury Gran through 1978) |
| 1103 | Gran Fury (1980 on) |
| 1104 | Horizon/Turismo |
| 1105 | Laser |
| 1106 | Neon |
| 1107 | Prowler |
| 1108 | Reliant (K) |
| 1109 | Sapporo |
| 1110 | Satellite/Belvedere |
| 1111 | Scamp-(car-based p/u) |
| 1112 | Sundance |
| 1113 | Trailduster |
| 1114 | Valiant/Scamp/Duster |
| 1115 | Van-fullsize (B-series) |
| 1116 | Vista Van |
| 1117 | Volaré |
| 1118 | Voyager (minivan) |
| 1119 | Other |
| 1120 | Unknown |
| 1121 | 6000 |
| 1122 | Astre |

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| | |
|------|----------------------------------|
| 1123 | Aztek |
| 1124 | Bonneville/Catalina/Parisienne |
| 1125 | Fiero |
| 1126 | Firebird/Trans AM |
| 1127 | G3 |
| 1128 | G5 |
| 1129 | G6 |
| 1130 | G8 |
| 1131 | Grand AM |
| 1132 | Grand Prix (FWD) |
| 1133 | Grand Prix (RWD) |
| 1134 | Lemans/Tempest |
| 1135 | Phoenix |
| 1136 | Solstice |
| 1137 | Sunbird/J-2000/Sunfire |
| 1138 | T-1000/1000 |
| 1139 | Torrent |
| 1140 | Trans Sport/Montana/SV6 |
| 1141 | Ventura/GTO |
| 1142 | Vibe |
| 1143 | Other |
| 1144 | Unknown |
| 1145 | 911/996 |
| 1146 | 912 |
| 1147 | 914 |
| 1148 | 918 |
| 1149 | 924 |
| 1150 | 928 |
| 1151 | 930 |
| 1152 | 944 |
| 1153 | 959 |
| 1154 | 968 |
| 1155 | 986/Boxster |
| 1156 | Cayenne |
| 1157 | Cayman |
| 1158 | Macan |
| 1159 | Panamera |
| 1160 | Other |
| 1161 | Unknown |
| 1162 | Other |
| 1163 | Unknown |
| 1164 | 12 |
| 1165 | 15 |
| 1166 | 16 |
| 1167 | 17 |
| 1168 | 18i/Sportwagon |
| 1169 | Alliance/Encore GTA, Convertible |

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| | |
|------|---------------------------|
| 1170 | Alpine |
| 1171 | Dauphine/10/R-8 Caravelle |
| 1172 | Fuego |
| 1173 | LeCar |
| 1174 | Medallion |
| 1175 | Premier |
| 1176 | Other |
| 1177 | Unknown |
| 1178 | Other |
| 1179 | Unknown |
| 1180 | 9000 |
| 1181 | 9-2x |
| 1182 | 9-3/9-3x |
| 1183 | 9-4x |
| 1184 | 9-5 |
| 1185 | 95/96 |
| 1186 | 9-7x |
| 1187 | 99/99E/900 |
| 1188 | Sonnett |
| 1189 | Other |
| 1190 | Unknown |
| 1191 | Other |
| 1192 | Unknown |
| 1193 | Astra |
| 1194 | Aura |
| 1195 | EV1/EGV1 |
| 1196 | Ion |
| 1197 | LS |
| 1198 | LW |
| 1199 | Outlook |
| 1200 | Relay |
| 1201 | SC |
| 1202 | Sky |
| 1203 | SL |
| 1204 | SW |
| 1205 | Vue |
| 1206 | Other |
| 1207 | Unknown |
| 1208 | Other |
| 1209 | Unknown |
| 1210 | FR-S |
| 1211 | iQ |
| 1212 | tC |
| 1213 | xB |
| 1214 | xD |
| 1215 | Other |
| 1216 | Unknown |

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| | |
|------|------------------------------|
| 1217 | Other |
| 1218 | Unknown |
| 1219 | Fortwo |
| 1220 | Other |
| 1221 | Unknown |
| 1222 | Other |
| 1223 | Unknown |
| 1224 | 827 |
| 1225 | Sterling |
| 1226 | Other |
| 1227 | Unknown |
| 1228 | Other |
| 1229 | Unknown |
| 1230 | 360 |
| 1231 | B9 Tribeca |
| 1232 | Baja |
| 1233 | Brat |
| 1234 | BRZ |
| 1235 | Forester |
| 1236 | Impreza |
| 1237 | Justy |
| 1238 | Legacy/Outback |
| 1239 | Loyale/DL/FE/G/GF/GL/GLF/STD |
| 1240 | RX |
| 1241 | Star |
| 1242 | SVX |
| 1243 | XT/XT6 |
| 1244 | XV Crosstrek |
| 1245 | Other |
| 1246 | Unknown |
| 1247 | Other |
| 1248 | Unknown |
| 1249 | Aerio |
| 1250 | Equator |
| 1251 | Esteem |
| 1252 | Foreza |
| 1253 | Grand Vitara |
| 1254 | Kizashi |
| 1255 | Reno |
| 1256 | Samurai |
| 1257 | Sidekick/Vitara/Vitara V6 |
| 1258 | Swift/SA310 |
| 1259 | SX4/SX4 Crossover |
| 1260 | Verona |
| 1261 | X-90 |
| 1262 | XL-7 |
| 1263 | Motorcycle: 0-50 cc |

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| | |
|------|--------------------------------------|
| 1264 | Motorcycle: 51-124 cc |
| 1265 | Motorcycle: 125-349 cc |
| 1266 | Motorcycle: 350-449 cc |
| 1267 | Motorcycle: 450-749 cc |
| 1268 | Motorcycle: 750 cc or greater |
| 1269 | Motorcycle: unknown cc |
| 1270 | ATV: 0-50 cc |
| 1271 | ATV: 125-349 cc |
| 1272 | ATV: 51-124 cc |
| 1273 | ATV: 350 cc or greater |
| 1274 | ATV: unknown cc |
| 1275 | Other |
| 1276 | Unknown |
| 1277 | Other |
| 1278 | Unknown |
| 1279 | Other |
| 1280 | Unknown |
| 1281 | Van based |
| 1282 | Bus: conventional (engine out front) |
| 1283 | Bus: front engine, flat front |
| 1284 | Bus: rear engine, flat front |
| 1285 | Other |
| 1286 | Unknown |
| 1287 | 4-Runner |
| 1288 | Avalon |
| 1289 | Camry |
| 1290 | Carina |
| 1291 | Celica |
| 1292 | Corolla |
| 1293 | Corona |
| 1294 | Cressida |
| 1295 | Crown |
| 1296 | ECHO |
| 1297 | FJ Cruiser |
| 1298 | Highlander |
| 1299 | Land Cruiser |
| 1300 | Matrix |
| 1301 | Minivan/Previa |
| 1302 | MR-2/MR Spyder |
| 1303 | Paseo |
| 1304 | Pickup |
| 1305 | Prius |
| 1306 | RAV4 |
| 1307 | Scion iQ (2010-2011 only) |
| 1308 | Scion tC (2005-2011 only) |
| 1309 | Scion xA |
| 1310 | Scion xB (2004-2011 only) |

| | |
|------|-------------------------------|
| 1311 | Scion xD (2007-2011 only) |
| 1312 | Sequoia |
| 1313 | Sienna |
| 1314 | Solara |
| 1315 | Starlet |
| 1316 | Supra |
| 1317 | T-100 |
| 1318 | Tacoma |
| 1319 | Terrel |
| 1320 | Tundra |
| 1321 | Venza |
| 1322 | Yaris |
| 1323 | Other |
| 1324 | Unknown |
| 1325 | GT-6 |
| 1326 | Herald |
| 1327 | Spitfire |
| 1328 | Stag |
| 1329 | TR4 |
| 1330 | TR6 |
| 1331 | TR7/TR8 |
| 1332 | Motorcycle: 0-50 cc |
| 1333 | Motorcycle: 51-124 cc |
| 1334 | Motorcycle: 125-349 cc |
| 1335 | Motorcycle: 350-449 cc |
| 1336 | Motorcycle: 450-749 cc |
| 1337 | Motorcycle: 750 cc or greater |
| 1338 | Motorcycle: unknown cc |
| 1339 | Other |
| 1340 | Unknown |
| 1341 | Other |
| 1342 | Unknown |
| 1343 | Other |
| 1344 | Unknown |
| 1345 | Motorcycle: 0-50 cc |
| 1346 | Motorcycle: 51-124 cc |
| 1347 | Motorcycle: 125-349 cc |
| 1348 | Motorcycle: 350-449 cc |
| 1349 | Motorcycle: 450-749 cc |
| 1350 | Motorcycle: 750 cc or greater |
| 1351 | Motorcycle: unknown cc |
| 1352 | ATV: 0-50 cc |
| 1353 | ATV: 51-124 cc |
| 1354 | ATV: 125-349 cc |
| 1355 | ATV: 350 cc or greater |
| 1356 | ATV: unknown cc |
| 1357 | Medium/heavy truck - CBE |

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| | |
|------|--|
| 1358 | Medium/heavy truck - COE, entry position unknown |
| 1359 | Medium/heavy truck - COE, high entry |
| 1360 | Medium/heavy truck - COE, low entry |
| 1361 | Medium/heavy truck - unknown engine location |
| 1362 | Medium/heavy van-based vehicle |
| 1363 | Bus: conventional (engine out front) |
| 1364 | Bus: Front engine. Flat front |
| 1365 | Bus: rear engine, flat front |
| 1366 | Motor home |
| 1367 | Other |
| 1368 | Unknown |
| 1369 | Other |
| 1370 | Unknown |
| 1371 | Motorcycle: 750 cc or greater |
| 1372 | Motorcycle: unknown cc |
| 1373 | Other |
| 1374 | Unknown |
| 1375 | 411/412 |
| 1376 | Beetle 1300/1500 |
| 1377 | CC |
| 1378 | Corrado |
| 1379 | Dasher |
| 1380 | Eos |
| 1381 | Eurovan |
| 1382 | Fox |
| 1383 | Golf/Cabriolet/Cabrio/GTI/GLI |
| 1384 | Jetta/Jetta SportsWagen |
| 1385 | Karmann Ghia |
| 1386 | New Beetle |
| 1387 | Passat |
| 1388 | Phaeton |
| 1389 | Quantum |
| 1390 | Rabbit |
| 1391 | Rabbit Pickup |
| 1392 | Routan |
| 1393 | Scirocco |
| 1394 | Squareback/Fastback |
| 1395 | Super Beetle |
| 1396 | The Thing (181) |
| 1397 | Tiguan |
| 1398 | Touareg/Touareg 2 |
| 1399 | Vanagon/Camper |
| 1400 | Other |
| 1401 | Unknown |
| 1402 | 122 |
| 1403 | 140/142/144/145 |
| 1404 | 164 |

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| | |
|------|--|
| 1405 | 1800 |
| 1406 | 240 series/DL/GL/GLT |
| 1407 | 260 series/GLE |
| 1408 | 40 Series |
| 1409 | 60 Series |
| 1410 | 70 Series |
| 1411 | 740 |
| 1412 | 760/780 |
| 1413 | 80 Series |
| 1414 | 850 |
| 1415 | 90 Series |
| 1416 | 940 |
| 1417 | 960 |
| 1418 | C30 |
| 1419 | PV544 |
| 1420 | V50 |
| 1421 | V60 |
| 1422 | XC60 |
| 1423 | XC70 |
| 1424 | XC90 |
| 1425 | Medium/heavy truck - CBE |
| 1426 | Medium/heavy truck - COE, entry position unknown |
| 1427 | Medium/heavy truck - COE, high entry |
| 1428 | Medium/heavy truck - COE, low entry |
| 1429 | Medium/heavy truck - unknown engine location |
| 1430 | Bus: conventional (engine out front) |
| 1431 | Other |
| 1432 | Unknown |
| 1433 | Other |
| 1434 | Unknown |
| 1435 | Medium/heavy truck - CBE |
| 1436 | Medium/heavy truck - COE, entry position unknown |
| 1437 | Medium/heavy truck - COE, high entry |
| 1438 | Medium/heavy truck - COE, low entry |
| 1439 | Medium/heavy truck - unknown engine location |
| 1440 | Bus: conventional (engine out front) |
| 1441 | Bus: front engine, flat front |
| 1442 | Bus: rear engine, flat front |
| 1443 | Motor home |
| 1444 | Other |
| 1445 | Unknown |
| 1446 | Motorcycle: 0-50 cc |
| 1447 | Motorcycle: 51-124 cc |
| 1448 | Motorcycle: 125-349 cc |
| 1449 | Motorcycle: 350-449 cc |
| 1450 | Motorcycle: 450-749 cc |
| 1451 | Motorcycle: 750 cc or greater |

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| | |
|------|------------------------|
| 1452 | Motorcycle: unknown cc |
| 1453 | ATV: 0-50 cc |
| 1454 | ATV: 51-124 cc |
| 1455 | ATV: 125-349 cc |
| 1456 | ATV: 350 cc or greater |
| 1457 | ATV: unknown cc |
| 1458 | Other |
| 1459 | Unknown |
| 1460 | GV/GVL/GVX |
| 1461 | Other |
| 1462 | Unknown |
| 1463 | 1500 |
| 1464 | 2500 |
| 1465 | 3500 |
| 1466 | Promaster City |
| 1467 | Promaster |
| 1468 | Other |
| 1469 | Unknown |

Appendix G: License Plate State

| Code | Name |
|---------------------------------|----------------------|
| United States of America | |
| AL | Alabama |
| AK | Alaska |
| AZ | Arizona |
| AR | Arkansas |
| CA | California |
| CO | Colorado |
| CT | Connecticut |
| DE | Delaware |
| DC | District of Columbia |
| FL | Florida |
| GA | Georgia |
| HI | Hawaii |
| ID | Idaho |
| IL | Illinois |
| IN | Indiana |
| IA | Iowa |
| KS | Kansas |
| KY | Kentucky |
| LA | Louisiana |
| ME | Maine |
| MD | Maryland |
| MA | Massachusetts |
| MI | Michigan |
| MN | Minnesota |
| MS | Mississippi |
| MO | Missouri |
| MT | Montana |
| NE | Nebraska |
| NV | Nevada |
| NH | New Hampshire |
| NJ | New Jersey |
| NM | New Mexico |
| NY | New York |
| NC | North Carolina |
| ND | North Dakota |
| OH | Ohio |
| OK | Oklahoma |
| OR | Oregon |
| PA | Pennsylvania |
| RI | Rhode Island |
| SC | South Carolina |

| | |
|---|--|
| SD | South Dakota |
| TN | Tennessee |
| TX | Texas |
| UT | Utah |
| VT | Vermont |
| VA | Virginia |
| WA | Washington |
| WV | West Virginia |
| WI | Wisconsin |
| WY | Wyoming |
| US Territories and Associated States | |
| AS | American Samoa |
| FM | Federated States of Micronesia |
| GU | Guam |
| MH | Marshall Islands |
| MP | Commonwealth of the Northern Mariana Islands |
| PW | Palau |
| PR | Puerto Rico |
| UM | U.S. Minor Outlying Islands |
| VI | U.S. Virgin Islands |
| Mexico | |
| CMX | Ciudad de Mexico |
| AGU | Aguascalientes |
| BCN | Baja California |
| BCS | Baja California Sur |
| CAM | Campeche |
| COA | Coahuila |
| COL | Colima |
| CHP | Chiapas |
| CHH | Chihuahua |
| DUR | Durango |
| GUA | Guanajuato |
| GRO | Guerrero |
| HID | Hidalgo |
| JAL | Jalisco |
| MEX | México |
| MIC | Michoacán |
| MOR | Morelos |
| NAY | Nayarit |
| NLE | Nuevo León |
| OAX | Oaxaca |
| PUE | Puebla |
| QUE | Querétaro |
| ROO | Quintana Roo |
| SLP | San Luis Potosí |
| SIN | Sinaloa |

| | |
|---------------|---------------------------|
| SON | Sonora |
| TAB | Tabasco |
| TAM | Tamaulipas |
| TLA | Tlaxcala |
| VER | Veracruz |
| YUC | Yucatán |
| ZAC | Zacatecas |
| Canada | |
| AB | Alberta |
| BC | British Columbia |
| MB | Manitoba |
| NB | New Brunswick |
| NL | Newfoundland and Labrador |
| NS | Nova Scotia |
| ON | Ontario |
| PE | Prince Edward Island |
| QC | Québec |
| SK | Saskatchewan |
| NT | Northwest Territories |
| NU | Nunavut |
| YT | Yukon |
| Other | |
| OC | Other country |

Appendix H: License Plate Type

| Code | Type of Special Plates |
|------|---------------------------------|
| 000 | Out-of-state license plate |
| 100 | Regular Louisiana license plate |
| 101 | Temporary tag |
| 102 | Apportioned |
| 103 | Public |
| 104 | Personalized |
| 970 | Not applicable |
| 999 | Unknown |
| AA | ARMY AIRBORNE |
| AB | ARMY AIRBORNE M/C |
| AC | AUTISM SOCIETY |
| AE | FUTURE FAMRERS |
| AF | AIR FORCE VETERAN |
| AG | AGRICULTURE |
| AI | NATIVE AMERICAN |
| AL | LA AIDS ADVOCACY NETWORK |
| AM | ANTIQUE M/C |
| AN | ACTIVE DUTY ARMY |
| AR | ARMY VETERAN |
| AT | ANTIQUE |
| AU | UNLOCKING AUTISM |
| AV | VIETNAM ARMY |
| AW | AMERICA'S WETLANDS |
| BB | BLACK BEAR |
| BC | LIFE CENTER MINISTRY |
| BG | NATIONAL GUARD M/C |
| BK | BOOKS FOR SCHOOLS |
| BR | BRONZE STAR |
| BU | QUAIL UNLIMITED |
| BV | BELLSOUTH VOLUNTEER |
| BZ | BRONZE STAR M/C |
| C | MILITARY SURPLUS VEHICLE |
| CA | CIVIL AIR PATROL |
| CB | BREAST CANCER |
| CC | COASTAL CONSERVATION |
| CD | CHARLES DUNBAR AWARD |
| CG | COAST GUARD VETERAN |
| CI | I'M CREOLE |
| CK | K9S 4 COPS |

| | |
|-----------|---------------------------------|
| CL | CHOOSE LIFE |
| CM | CONGRESSIONAL MEDAL OF HONOR |
| CS | CHILD SAFETY |
| CV | SONS OF CONFEDERATE VETERANS |
| CW | CAMP WOODMEN |
| CZ | CHEZ NOUS |
| DA | DESERT STORM ARMY |
| DC | DISTINGUISHED SERVICE CROSS M/C |
| DF | DESERT STORM AIR FORCE |
| DG | DESERT STORM COAST GUARD |
| DI | DEALER |
| DL | ORGAN DONATION |
| DM | DESERT STORM MARINE |
| DN | DESERT STORM NAVY |
| DO | DOWN SYNDROME |
| DP | WILD DOLPHIN |
| DS | DISTINGUISHED SERVICE CROSS |
| DU | DUCKS UNLIMITED |
| DV | DISABLED VETERAN |
| DW | 100% DISABLED VETERAN |
| EB | AFGHANISTAN M/C |
| ED | EDUCATOR |
| EE | ENVIRONMENTAL EDUCATION |
| EF | AFGHANISTAN CAMPAIGN |
| EG | EASTERN STAR |
| EM | EMERGENCY MEDICAL TECH |
| ES | RARE & ENDANGERED SPECIES |
| FA | ANIMAL FRIENDLY |
| FB | FRATERNAL ORDER OF POLICE M/C |
| FH | FEEDING HOPE |
| FM | RETIRED FIREFIGHTER |
| FN | ACTIVE DUTY AIR FORCE |
| FP | FRATERNAL ORDER OF POLICE |
| FR | RETIRED AIR FORCE VETERAN |
| FV | COALITION OF DOMESTIC VIOLENCE |
| GA | BAYOU STATE GOLF |
| GB | IRAQ CAMPAIGN M/C |
| GC | GOLD STAR FAMILY M/C |
| GF | GOLD STAR FAMILY |
| GL | GRAND LODGE |
| GM | GROTTO M/C |
| GO | PROFESSIONAL GEOSCIENTIST |

| | |
|-----------|-----------------------------------|
| GR | GROTTO |
| GS | GIRL SCOUT |
| GT | GLOBAL WAR ON TERRORISM |
| GW | IRAQ CAMPAIGN |
| HB | HONEY BEE |
| HC | HARDSHIP PLATE M/C |
| HD | HANDICAP DEALER |
| HH | HUNTERS FOR THE HUNGRY |
| HJ | SOUTHERN UNIVERSITY MARCHING BAND |
| HP | PURPLE HEART |
| HR | HARDSHIP PLATE |
| HS | PEARL HARBOR SURVIVOR |
| HV | MILITARY HONOR M/C |
| IC | I'M CAJUN |
| IH | INSTITUTIONAL HANDICAP |
| KA | KOREAN ARMY |
| KC | KNIGHTS OF COLUMBUS |
| KF | KOREAN AIR FORCE |
| KG | KOREAN COAST GUARD |
| KM | KOREAN MARINE |
| KN | KOREAN NAVY |
| KP | MERCHANT MARINE ACADEMY KINGS PT |
| KW | KOREAN DEFENSE SERVICE MEDAL |
| LC | LIONS CLUB |
| LM | LARGEMOUTH BASS |
| LN | LA NOTARY ASSOCIATION |
| LO | COMMISSIONED LAW OFFICER |
| LS | LA SEAFOOD |
| LU | LUNG CANCER |
| LW | LAOS VETERAN |
| M | MANUFACTURER |
| MA | MARINE VETERAN |
| ME | MARINE VETERAN M/C |
| MG | COAST GUARD M/C |
| MH | MILITARY HONOR |
| MI | DEALER M/C |
| ML | MARINE CORP LEAGUE |
| MM | MERCHANT MARINE |
| MN | NAVY VETERAN M/C |
| MP | PROFESSIONAL FIREFIGHTER M/C |
| MR | RETIRED MARINE M/C |
| MS | PRIVATE SHRINER M/C |
| MV | AIR FORCE VETERAN M/C |

| | |
|-----------|---------------------------------|
| MW | MOST WORSHIPFUL HALL GRND LODG |
| MY | ARMY VETERAN M/C |
| NA | NAVY VETERAN |
| NC | ACTIVE DUTY COAST GUARD |
| NF | NURSES FOUNDATION |
| NG | NATIONAL GUARD |
| NM | ACTIVE DUTY MARINE |
| NN | ACTIVE DUTY NAVY |
| NP | LA NOTARY |
| NR | RETIRED NAVY M/C |
| NX | KREWE OF NYX |
| OF | PROTECT OUR FOREST |
| OG | LOUISIANA THE ENERGY STATE |
| OL | SPECIAL OLYMPICS |
| OP | 300TH ANNIVERSARY NEW ORLEANS |
| OT | SUPPORT OUR TROOPS |
| OV | SUPPORT OUR VETERANS |
| OZ | WWOZ |
| PC | KNIGHTS OF PETER CLAVER |
| PD | FAMILY OF POLICE OFFICER KILLED |
| PF | PROFESSIONAL FIREFIGHTER |
| PM | BLUE STAR MOTHERS |
| PS | PRIVATE SHRINER |
| RA | RETIRED ARMY |
| RC | RETIRED COAST GUARD M/C |
| RE | RETIRED AIR FORCE M/C |
| RF | RESERVE FORCES |
| RG | RETIRED COAST GUARD |
| RI | ROTARY DISTRICT |
| RL | RETIRED LAW OFFICER |
| RM | RETIRED MARINE |
| RN | RETIRED NAVY |
| RO | RETIRED LAW OFFICER M/C |
| RP | RETIRED FIREFIGHTER M/C |
| RR | RETIRED RESERVE FORCES |
| RS | US ARMY RANGER |
| RT | US ARMY RANGER M/C |
| RY | RETIRED ARMY M/C |
| SB | SHARE THE ROAD |
| SC | STREET CRUISER |
| SH | SHRINER |
| SJ | ST JUDE |
| SL | SABINE PASS LIGHTHOUSE |
| SM | SHRINER M/C |

| | |
|------------|--------------------------------|
| SO | SENIORS OUR HERITAGE |
| SR | STREET ROD |
| ST | SAINTS |
| SV | SOCIETY OF ST. VINCENT DE PAUL |
| TB | TOWN OF BALL |
| TF | NATIONAL RIFLE ASSOCIATION |
| TG | IN GOD WE TRUST |
| TL | TCHEFUNCTE RIVER LIGHTHOUSE |
| UAK | ALPHA KAPPA ALPHA |
| UAP | ALPHA PHI ALPHA |
| UAR | ARCHBISHOP HIGH SCHOOL |
| UAS | ST AUGUSTINE HIGH |
| UBH | C E BYRD HIGH |
| UBM | BROTHER MARTIN HIGH |
| UBR | BATON ROUGE COMMUNITY COLLEGE |
| UBS | BETA SIGMA PHI |
| UBT | NEW ORLEANS BAPTIST THEOLOGY |
| UCB | BOSSIER PARISH COMMUNITY |
| UCC | CENTENARY COLLEGE |
| UCH | CARENCRO HIGH |
| UCL | CAPITOL HIGH SCHOOL |
| UCM | CADDO MAGNET HIGH |
| UCS | CAPTAIN SHREVE HIGH |
| UDC | DELGADO COLLEGE |
| UDH | DERIDDER HIGH SCHOOL |
| UDS | DELTA SIGMA THETA |
| UDU | DILLARD UNIVERSITY |
| UEC | ARCHBISHOP SHAW HIGH SCHOOL |
| UGS | GRAMBLING UNIVERSITY |
| UHC | OUR LADY OF HOLY CROSS |
| UHS | HOLY CROSS HIGH SCHOOL |
| UJC | JOHN CURTIS HIGH SCHOOL |
| UJS | JESUIT HIGH |
| UKP | KAPPA ALPHA PSI |
| ULA | LSU @ ALEXANDRIA |
| ULC | LOUISIANA COLLEGE |
| ULE | LSU @ EUNICE |
| ULL | OUR LADY OF THE LAKE COLLEGE |
| ULS | LSU @ BATON ROUGE |
| ULT | LOUISIANA TECH |
| ULU | LOYOLA UNIVERSITY |
| UMA | LA SCHOOL MATH SCIENCE ARTS |
| UMK | MCKINLEY HIGH SCHOOL |
| UMS | MCNEESE STATE |

| | |
|------------|--------------------------------|
| UNC | LSU NATIONAL CHAMPIONS 2019 |
| UND | NOTRE DAME |
| UNE | UNIVERSITY OF LA @MONROE |
| UNO | UNIVERSITY OF NEW ORLEANS |
| UNS | NICHOLLS STATE |
| UNT | NORTHSHORE TECHNICAL COLLEGE |
| UNW | NORTHWESTERN UNIVERSITY |
| UOP | OMEGA PSI PHI |
| UPB | PHI BETA SIGMA |
| UPR | RIVER PARISH COMMUNITY COLLEGE |
| USE | SOUTHEASTERN UNIVERSITY |
| USH | LSU @ SHREVEPORT |
| USL | SOUTHERN LAW CENTER |
| USN | SOUTHERN @ NEW ORLEANS |
| USS | SOUTHERN @ SHREVEPORT |
| USU | SOUTHERN @ BATON ROUGE |
| USV | CATHOLIC HIGH SCHOOL |
| USW | UNIVERSITY OF LA @ LAFAYETTE |
| UTU | TULANE UNIVERSITY |
| UUA | URSULINE ACADEMY |
| UUU | UNIVERSITY HIGH |
| UWM | WEST MONROE HIGH SCHOOL |
| UXU | XAVIER UNIVERSITY |
| UZP | ZETA PHI BETA SORORITY |
| VA | VIETNAM AIR FORCE |
| VC | VIETNAM COAST GUARD |
| VF | VOLUNTEER FIREMAN |
| VH | DISABLED VETERAN M/C |
| VM | VIETNAM MARINE |
| VN | VIETNAM NAVY |
| VP | 100% DISABLED VETERAN M/C |
| WA | WASHINGTON ARTILLERY |
| WB | MOTORCYCLE AWARENESS M/C |
| WD | WHITE TAIL DEER |
| WE | WASTE WATER OPERATOR |
| WF | DELTA WATERFOWL FOUNDATION |
| WM | MOTORCYCLE AWARENESS |
| WT | WILD TURKEY |
| WW | WORLD WAR II |
| XA | DESERT STORM ARMY M/C |
| XF | DESERT STORM AIR FORCE M/C |
| XG | DESERT STORM COAST GUARD M/C |
| XK | RETIRED RESERVE FORCES M/C |
| XM | DESERT STORM MARINE M/C |

| | |
|-----------|--------------------------|
| XN | DESERT STORM NAVY M/C |
| XP | EX PRISONER OF WAR |
| XR | RESERVE FORCES M/C |
| YA | KOREAN ARMY M/C |
| YD | 4H |
| YF | KOREAN AIR FORCE M/C |
| YG | KOREAN COAST GUARD M/C |
| YM | KOREAN MARINE M/C |
| YN | KOREAN NAVY M/C |
| YW | KOREAN DEFENSE MEDAL M/C |
| ZA | VIETNAM ARMY M/C |
| ZF | VIETNAM AIR FORCE M/C |
| ZG | VIETNAM COAST GUARD M/C |
| ZM | VIETNAM MARINE M/C |
| ZN | VIETNAM NAVY M/C |
| ZP | PURPLE HEART M/C |
| ZV | SUPPORT OUR VETERANS M/C |
| ZU | ZULU |

Appendix I: EMS Response Agencies and Codes

| Code | Name |
|------|---|
| 970 | Not applicable |
| 980 | Other |
| 999 | Unknown |
| 001 | Acadian Air Med Services |
| 002 | Acadian Ambulance Services |
| 003 | Acadian Ambulance Services of N.O., LLC |
| 004 | Advanced Emergency Medical Services |
| 9999 | Air Evac Lifeteam |
| 005 | Allen Parish Ambulance Service Dist. |
| 065 | American Medical Response AMR |
| 006 | Ammmed Ambulance Service, Inc |
| 035 | AMR Citgo LA |
| 066 | Balentine Ambulance Service |
| 067 | Baton Rouge General Ambulance Service |
| 007 | Bossier City Fire Department |
| 008 | Bossier Parish Emergency Medical Services |
| 010 | Caddo Parish Fire District #1 |
| 011 | Caddo Parish Fire District #3 |
| 009 | Caddo Parish Fire District #4 |
| 012 | Caddo Parish Fire District #6 |
| 013 | Cameron Parish Emergency Medical Services |
| 017 | City of Gonzales Fire Rescue |
| 019 | Desoto Parish Emergency Medical Services |
| 074 | Desoto Parish Fire District #9 |
| 020 | East Baton Rouge Parish Department of EMS |
| 021 | East Carroll EMS |
| 022 | East Jefferson Hospital Emergency Medical Service |
| 023 | Grand Isle Volunteer Emergency Services |
| 024 | Gretna Police Department |
| 027 | Hardtner Ambulance |
| 025 | Jackson Parish Ambulance Service |
| 026 | LaFourche Ambulance District |
| 028 | LaSalle EMS |
| 029 | Life Air Rescue |
| 064 | Life Net |
| 031 | Louisiana State Penitentiary |
| 032 | Med Express Ambulance Service |
| 033 | Med Life Emergency Medical Services |

| Code | Name |
|-------------|---|
| 034 | Medical Transportation Service |
| 037 | Miss-Lou Ambulance Service |
| 038 | Natchitoches Parish EMS |
| 018 | New Orleans Emergency Medical Services |
| 073 | New Orleans Naval Air Station Fire and Emergency Services |
| 039 | North Caddo EMS |
| 040 | North Shore Emergency Medical Services |
| 041 | Northeast Louisiana Ambulance Service |
| 044 | Pafford Air One Alpha |
| 043 | Pafford EMS-Rayville |
| 045 | Plaquemines Parish Emergency Medical Services |
| 071 | Red River EMS |
| 047 | Ruston Fire Department/Emergency Medical Services |
| 048 | Shreveport Fire Department |
| 072 | Southeast Texas Air Rescue |
| 051 | St Landry Fire District #1 |
| 049 | St. Charles Parish Hospital Emergency Medical Service |
| 050 | St. Landry Emergency Medical Services |
| 054 | St. Tammany Fire Dist. #11 |
| 053 | St. Tammany Fire District 3 |
| 052 | St. Tammany Parish Fire Dist. #4 |
| 070 | St. Tammany Parish Fire District #12 |
| 056 | Vidalia Fire and Rescue |
| 057 | West Calcasieu Cameron Emergency Medical Services |
| 058 | West Carroll Parish Ambulance Service |
| 059 | West Feliciana Parish Hospital Ambulance Service |
| 060 | West Jefferson Ambulancer Service |
| 062 | Westwego Emergency Medical Services |

Appendix J: Medical Facilities and Codes

| Code | Name | Parish |
|-------------|---|------------------|
| 5 | Sabine Medical Center | Sabine |
| 6 | VA Medical Center Shreveport | Caddo |
| 8 | West Feliciana Parish Hospital | West Feliciana |
| 9 | West Jefferson Medical Center | Jefferson |
| 10 | Willis Knighton Bossier Health Center | Bossier |
| 11 | Willis Knighton Medical Center | Caddo |
| 12 | Willis Knighton Pierremont Health Center | Caddo |
| 13 | Willis Knighton South & Center for Women's | Caddo |
| 14 | Winn Parish Medical Center | Winn |
| 15 | Woman's Hospital Baton Rouge | East Baton Rouge |
| 16 | Ochsner Acadia General Hospital | Acadia |
| 17 | Acadia St. Landry Hospital | Acadia |
| 18 | Allen Parish Hospital | Allen |
| 19 | Oakdale Community Hospital | Allen |
| 20 | Prevost Memorial Hospital | Ascension |
| 21 | Our Lady of the Lake Ascension | Ascension |
| 22 | Assumption Community Hospital | Assumption |
| 23 | Bunkie General Hospital | Avoyelles |
| 24 | Beauregard Memorial Hospital | Beauregard |
| 25 | Bienville Medical Center | Bienville |
| 26 | Christus Bossier Emergency Hospital | Bossier |
| 28 | Christus Schumpert Highland | Caddo |
| 29 | North Caddo Medical Center | Caddo |
| 30 | Ochsner LSU Health Shreveport | Caddo |
| 31 | Avail Health Lake Charles Hospital | Calcasieu |
| 32 | Christus Ochsner Lake Area Medical Center | Calcasieu |
| 33 | Christus Ochsner St. Patrick Hospital of Lake Charles | Calcasieu |
| 34 | DeQuincy Memorial Hospital | Calcasieu |
| 35 | Lake Charles Memorial Hospital | Calcasieu |
| 37 | West Calcasieu-Cameron Hospital | Calcasieu |
| 38 | Citizens Medical Center | Caldwell |
| 39 | South Cameron Memorial Hospital | Cameron |

| | | |
|----|---|------------------|
| 40 | Claiborne Memorial Medical Center | Claiborne |
| 41 | Riverland Medical Center | Concordia |
| 42 | DeSoto Regional Health System | De Soto |
| 43 | Baton Rouge General Medical Center Bluebonnet | East Baton Rouge |
| 44 | Lane Regional Medical Center | East Baton Rouge |
| 46 | Ochsner Medical Center Baton Rouge | East Baton Rouge |
| 47 | Our Lady of the Lake North Emergency Room | East Baton Rouge |
| 48 | Our Lady of the Lake Regional Medical Center | East Baton Rouge |
| 49 | East Carroll Parish Hospital | East Carroll |
| 50 | Mercy Regional Medical Center | Evangeline |
| 51 | Savoy Medical Center | Evangeline |
| 52 | Franklin Medical Center | Franklin |
| 53 | Iberia Medical Center - North Campus | Iberia |
| 54 | Iberia Medical Center | Iberia |
| 55 | Ochsner Medical Complex Iberville | Iberville |
| 56 | Jackson Parish Hospital | Jackson |
| 57 | Our Lady of the Lake - Livingston | Livingston |
| 58 | Jennings American Legion Hospital | Jefferson Davis |
| 59 | East Jefferson General Hospital | Jefferson |
| 60 | Ochsner Medical Center-Kenner | Jefferson |
| 61 | Ochsner Medical Center-Westbank | Jefferson |
| 62 | Tulane Lakeside Hospital | Jefferson |
| 63 | Hardtner Medical Center | La Salle |
| 64 | LaSalle General Hospital | La Salle |
| 65 | Our Lady of the Lourdes Heart Hospital | Lafayette |
| 66 | Ochsner Lafayette General Medical Center | Lafayette |
| 67 | Lafayette General Orthopedic Hospital | Lafayette |
| 68 | Our Lady of Lourdes Regional Medical Center | Lafayette |
| 70 | Our Lady of the Lourdes Women's and Children's Hospital | Lafayette |
| 71 | Lady of the Sea General Hospital | Lafourche |
| 72 | Ochsner St. Anne General Hospital | Lafourche |
| 73 | Thibodaux Regional Health System | Lafourche |
| 74 | Northern Louisiana Medical Center | Lincoln |
| 75 | Madison Parish Hospital | Madison |
| 76 | Morehouse General Hospital | Morehouse |

| | | |
|-----|--|----------------------|
| 77 | Natchitoches Regional Medical Center | Natchitoches |
| 78 | Children's Hospital New Orleans | Orleans |
| 79 | New Orleans East | Orleans |
| 80 | Ochsner Baptist | Orleans |
| 81 | Ochsner Medical Center | Jefferson |
| 82 | Touro Infirmary | Orleans |
| 83 | Tulane Medical Center | Orleans |
| 84 | University Medical Center New Orleans | Orleans |
| 85 | VA Medical Center New Orleans | Orleans |
| 86 | Glenwood Regional Medical Center | Ouachita |
| 87 | Pointe Coupee General Hospital | Pointe Coupee |
| 88 | Avoyelles Hospital | Avoyelles |
| 89 | CHRISTUS St. Frances Cabrini Hospital | Rapides |
| 92 | Rapides Regional Medical Center | Rapides |
| 94 | CHRISTUS Coushatta Health Care Center | Red River |
| 96 | Richardson Medical Center | Richland |
| 97 | Richland Parish Hospital - Delhi | Richland |
| 98 | St Bernard Parish Hospital | St. Bernard |
| 99 | St. Charles Parish Hospital | St. Charles |
| 100 | St. Helena Parish Hospital | St. Helena |
| 101 | St. James Parish Hospital | St. James |
| 102 | Caldwell Memorial Hospital | Caldwell |
| 103 | Ochsner Medical Complex - River Parishes | St. John the Baptist |
| 104 | Acadian Medical Center-Campus of Mercy | St. Landry |
| 105 | Opelousas General Health System | St. Landry |
| 106 | Opelousas General South Campus | St. Landry |
| 107 | Franklin Foundation Hospital | St. Mary |
| 109 | Lakeview Regional Medical Center | St. Tammany |
| 111 | Ochsner Medical Center - North Shore | St. Tammany |
| 112 | Slidell Memorial Hospital | St. Tammany |
| 113 | St. Tammany Parish Hospital | St. Tammany |
| 114 | Hood Memorial Hospital | Tangipahoa |
| 115 | Lallie Kemp Regional Medical Center | Tangipahoa |
| 116 | North Oaks Medical Center | Tangipahoa |
| 117 | Leonard J. Chabert Medical Center | Terrebonne |

| | | |
|-----|---|------------------|
| 118 | Terrebonne General Health System | Terrebonne |
| 119 | Reeves Memorial Medical Center | Union |
| 120 | St. Francis Medical Center | Ouachita |
| 121 | Union General Hospital | Union |
| 122 | Ochsner LSU Health Monroe Medical Center | Ouachita |
| 123 | Abbeville General Hospital | Vermilion |
| 124 | Ochsner Abrom Kaplan Memorial Hospital | Vermilion |
| 125 | Bayne-Jones Army Community Hospital | Vernon |
| 126 | Byrd Regional Hospital | Vernon |
| 127 | Our Lady of the Angels | Washington |
| 128 | Riverside Medical Center | Washington |
| 129 | Springhill Medical Center | Webster |
| 130 | Minden Medical Center | Webster |
| 131 | VA-Dept of Veteran's Affairs Medical Center | Rapides |
| 132 | Overton Brooks VA Medical Center | Caddo |
| 133 | Alexandria Emergency Hospital | Rapides |
| 134 | Baton Rouge General Ascension | Ascension |
| 135 | Baton Rouge General Medical Center Mid-City | East Baton Rouge |
| 136 | Childrens Hospital Free Standing ER | Jefferson |
| 137 | Ochsner LSU Health St. Mary Medical Center | Caddo |
| 138 | Ochsner St. Martin Hospital | St. Martin |
| 139 | Ochsner St. Mary Medical Center | St. Mary |
| 140 | Ochsner University Hospital and Clinics | Lafayette |
| 141 | Our Lady of the Lake Children's Hospital | East Baton Rouge |
| 142 | Our Lady of the Lourdes Scott ED | Lafayette |
| 143 | Prairieville Hospital | Ascension |
| 144 | St. Frances Pediatric Therapy Center | Rapides |
| 145 | St. Tammany Parish Mandeville | St. Tammany |
| 146 | Trinity Medical Center | Concordia |
| 147 | West Carroll Memorial Hospital | West Carroll |

Appendix K: Drug Test Results and Codes

| Code | Name |
|-------------------------|-----------------------------|
| Negative Results | |
| 0000 | Results negative |
| Pending Results | |
| 0100 | Results pending |
| Not Applicable | |
| 9700 | Not applicable |
| Unknown | |
| 9999 | Unknown |
| Positive Results | |
| 1000 | Amphetamine |
| 1001 | Cocaine |
| 1002 | Marijuana |
| 1003 | Opiate |
| 1004 | PCP |
| 1090 | Other controlled substance |
| 1091 | Other drug |
| Narcotics | |
| 1100 | Acetaminophen + Codeine |
| 1101 | Acetorphine |
| 1102 | Acetyl-alpha-methylfentanyl |
| 1103 | Acetyldihydrocodeine |
| 1104 | Acetylmethadol |
| 1105 | Alfentanil |
| 1106 | Allylprodine |
| 1107 | Alpha-Methylfentanyl |
| 1108 | Alphamethylthiofentanyl |
| 1109 | Alpha-meprodine |
| 1110 | Alphamethadol |
| 1111 | Alphaprodine |
| 1112 | Anileridine |
| 1113 | APC + Codeine |
| 1114 | Aspirin + Codeine |
| 1117 | Benzylmorphine |
| 1118 | Beta-hydroxyfentanyl |
| 1119 | Betacetylmethadol |
| 1120 | Beta-meprodine |
| 1121 | Betamethadol |
| 1122 | Betaprodine |

| Code | Name |
|------|------------------------------|
| 1123 | Bezitramide |
| 1124 | Buprenorphine |
| 1125 | Carfentanil |
| 1126 | Clonitazene |
| 1127 | Codeine methylbromide |
| 1128 | Codeine |
| 1129 | Cyprenorphine |
| 1130 | Desomorphine |
| 1131 | Dextromoramide |
| 1133 | Diampromide |
| 1134 | Diethylthiambutene |
| 1135 | Difenoxin |
| 1136 | Dihydrocodeine |
| 1137 | Dihydromorphine |
| 1138 | Dimenoxadol |
| 1139 | Dimepheptanol (Racemethadol) |
| 1140 | Dimethylthiambutene |
| 1141 | Dioxaphetyl Butyrate |
| 1142 | Diphenoxylate |
| 1143 | Dipipanone |
| 1144 | Diprenorphine Hydrochloride |
| 1145 | Drotebanol |
| 1146 | Ethylmethylthiambutene |
| 1147 | Ethylmorphine |
| 1148 | Etonitazene |
| 1149 | Etorphine |
| 1150 | Etoxidine |
| 1151 | Fentanyl |
| 1152 | Fiorinal + Codeine |
| 1153 | Furethidine |
| 1154 | Heroin (Diacetylmorphine) |
| 1155 | Hydrocodone |
| 1156 | Hydromorphanol |
| 1157 | Hydromorphone |
| 1158 | Hydroxypethidine |
| 1159 | Isomethadone |
| 1160 | Ketobemidone |
| 1161 | Levomoramide |
| 1162 | Levophenacymorphan |
| 1163 | Levomethorphan |
| 1164 | Levorphanol Tartrate |

| Code | Name |
|------|---|
| 1165 | Meperidine (Pethidine) |
| 1166 | Metazocine |
| 1167 | Methadone |
| 1168 | Methyldesorphine |
| 1169 | Methyldihydromorphine |
| 1170 | Methylfentanyl |
| 1171 | Methyl-phenyl-propionoxypiperidine (MPPP) |
| 1172 | Metopon |
| 1173 | Moramide - intermediate |
| 1174 | Morpheridine |
| 1175 | Morphine methylsulfonate |
| 1176 | Morphine methylbromide |
| 1177 | Morphine |
| 1178 | Myrophine |
| 1179 | Nalorphine |
| 1180 | Nicocodeine |
| 1181 | Nicomorphine |
| 1182 | Noracymethadol |
| 1183 | Norlevorphanol |
| 1184 | Normethadone |
| 1185 | Normorphine |
| 1186 | Norpipanone |
| 1187 | Opium |
| 1188 | Oxymorphone |
| 1189 | Oxycodone |
| 1190 | Para-fluorofentanyl |
| 1191 | Paregoric |
| 1192 | Parepectolin |
| 1193 | Pentazocine |
| 1195 | Phenadoxone |
| 1196 | Phenampramide |
| 1197 | Phenanthrine |
| 1198 | Phenazocine |
| 1199 | Phenomorphane |
| 1200 | Phenoperidine |
| 1202 | Pholcodine |
| 1203 | Piminodine |
| 1204 | Piritramide |
| 1205 | Proheptazine |
| 1206 | Properidine |
| 1207 | Propiram |

| Code | Name |
|------|--|
| 1208 | Propoxyphene (Dextropropoxyphene, bulk (non-dosage forms)) |
| 1209 | Racemethorphan |
| 1210 | Racemoramide |
| 1211 | Racemorphan |
| 1212 | Sufentanil |
| 1213 | Thebacon |
| 1214 | Thebaine |
| 1215 | Thiofentanyl |
| 1216 | Tilidine |
| 1217 | Trimeperidine |
| 1218 | Butorphanol |
| 1220 | Alphacetylmethadol |
| 1221 | Beta-Hydroxy-3-methylfentanyl |
| 1222 | Codeine & Isoquinoline |
| 1223 | Codeine-N-oxide |
| 1224 | Dextropropoxyphene (dosage forms) |
| 1226 | Dihydroetorphine |
| 1227 | Diprenorphine |
| 1228 | Levo-alphacetylmethadol |
| 1229 | Levorphanol |
| 1230 | Methylthiofentanyl |
| 1231 | Morphine-N-oxide |
| 1232 | Opium extract |
| 1233 | Opium Fluid Extract |
| 1234 | Opium Poppy |
| 1235 | Opium Tincture |
| 1236 | Phenylethyl-phenylacetoxypiperidine (PEPAP) |
| 1237 | Poppy Straw |
| 1238 | Poppy Straw Concentrate |
| 1239 | Remifentanil |
| 1240 | Codeine combination product 90 mg/du |
| 1241 | Codeine preparations - 200 mg/100 ml or 100 gm |
| 1242 | Difenoxin 1 mg/25ug AtSO4/du |
| 1243 | Difenoxin preparations - 0.5 mg/25 ug AtSO4/du |
| 1244 | Dihydrocodeine combination product 90 mg/du |
| 1245 | Dihydrocodeine preparations 10 mg/100 ml or 100 gm |
| 1246 | Diphenoxylate preparations 2.5 mg/25 ug AtSO4 |
| 1247 | Ethylmorphine combination product 15 mg/du |
| 1248 | Ethylmorphine preparations 100 mg/100 ml or 100 gm |
| 1249 | Hydrocodone & isoquinoline alkaloid<15 mg/du |
| 1250 | Hydrocodone combination product<15 mg/du |

| Code | Name |
|-------------|---|
| 1251 | Meperidine intermediate-A |
| 1252 | Meperidine intermediate-B |
| 1253 | Meperidine intermediate-C |
| 1254 | Methadone intermediate |
| 1255 | Morphine combination product/50 mg/100 ml or gm |
| 1256 | Opium combination product 25 mg/du |
| 1257 | Opium preparations - 100 mg/100 ml or/100 gm |
| 1258 | Opium, granulated |
| 1259 | Opium, powdered |
| 1260 | Oripavine |
| 1295 | Narcotics, Type Unknown |
| Depressants | |
| 1300 | Alprazolam |
| 1301 | Amobarbital |
| 1302 | Barbital |
| 1303 | Barbiturates |
| 1304 | Benzodiazepines |
| 1305 | Benzylfentanyl |
| 1306 | Bromazepam |
| 1307 | Butabarbital (secbutabarbital) |
| 1308 | Butalbital |
| 1309 | Camazepam |
| 1310 | Carbamate |
| 1311 | Chloral betaine |
| 1312 | Chloral Hydrate |
| 1313 | Chlordiazepoxide |
| 1314 | Chlorhexadol |
| 1315 | Clobazam |
| 1316 | Clonazepam |
| 1317 | Clorazepate Dipotassium |
| 1318 | Clotiazepam |
| 1319 | Cloxazolam |
| 1320 | Delorazepam |
| 1321 | Diazepam |
| 1322 | Estazolam |
| 1323 | Ethchlorvynol |
| 1324 | Ethinamate |
| 1325 | Ethyl loflazepate |
| 1326 | Fiorinal |
| 1327 | Fludiazepam |
| 1328 | Flunitrazepam |

| Code | Name |
|------|-------------------------------------|
| 1330 | Glutethimide |
| 1331 | Halazepam |
| 1332 | Haloxazolam |
| 1333 | Hexobarbital |
| 1334 | Hydroxyzine |
| 1335 | Ketazolam |
| 1336 | Loprazolam |
| 1337 | Lorazepam |
| 1338 | Lormetazepam |
| 1339 | Mebutamate |
| 1340 | Mecloqualone |
| 1341 | Medazepam |
| 1342 | Mephobarbital (Methylphenobarbital) |
| 1343 | Meprobamate |
| 1344 | Methaqualone |
| 1345 | Metharbital |
| 1346 | Methohexital |
| 1347 | Methyprylon |
| 1348 | Midazolam |
| 1349 | Nimetazepam |
| 1350 | Nitrazepam |
| 1351 | Nordiazepam |
| 1352 | Oxazepam |
| 1353 | Oxazolam |
| 1354 | Paraldehyde |
| 1355 | Pentobarbital |
| 1356 | Petrichloral |
| 1357 | Phencyclohexylamine |
| 1358 | Phenobarbital |
| 1359 | Pinazepam |
| 1360 | Prazepam |
| 1361 | Quazepam |
| 1362 | Secobarbital |
| 1363 | Sulfondiethylmethane |
| 1364 | Sulfonethylmethane |
| 1365 | Sulfonmethane |
| 1366 | Talbutal |
| 1367 | Temazepam |
| 1368 | Tetrazepam |
| 1369 | Thenylfentanyl |
| 1370 | Thiamylal |

| Code | Name |
|------------|--|
| 1371 | Thiopental (Pentothal) |
| 1372 | Tiletamine/ Zolazepam (Telazol) |
| 1373 | Traizolam |
| 1374 | Tybamate |
| 1376 | Carisoprodol |
| 1377 | Gamma-Hydroxybutyric Acid (GHB) |
| 1378 | Amobarbital & non-controlled active ingred. |
| 1379 | Aprobarbital |
| 1380 | Barbituric Acid Derivative |
| 1383 | Dexfenfluramine |
| 1384 | Flurazepam |
| 1385 | Sibutramin |
| 1386 | Zaleplon |
| 1387 | Zolpidem |
| 1388 | Amobarbital suppository dosage form |
| 1389 | Butobarbital (butethal) |
| 1390 | Embutramide |
| 1391 | Gamma Hydroxybutyric Acid preparations |
| 1393 | Pentobarbital & noncontrolled active ingred. |
| 1394 | Pentobarbital suppository dosage form |
| 1395 | Depressants, Type Unknown |
| 1396 | Pregabalin |
| 1397 | Secobarbital & noncontrolled active ingred. |
| 1398 | Secobarbital suppository dosage form |
| 1399 | Zopiclone |
| Stimulants | |
| 1400 | Amphetamine Sulfate |
| 1401 | Amphetamine |
| 1402 | Benzoylecgonine |
| 1403 | Benzphetamine |
| 1404 | Cathine (Norpseudoephedrine) |
| 1405 | Chlorphentermine |
| 1406 | Clortermine |
| 1407 | Cocaine |
| 1408 | Dextroamphetamine |
| 1409 | Diethylpropion |
| 1410 | Ecgonine |
| 1411 | Fencamfamin |
| 1412 | Fenethylline |
| 1413 | Fenfluramine |
| 1414 | Fenproporex |

| Code | Name |
|----------------------|--|
| 1415 | Mazindol |
| 1416 | Mefenorex |
| 1417 | Methamphetamine |
| 1418 | Methylphenidate |
| 1419 | N-Ethylamphetamine |
| 1420 | Pemoline |
| 1421 | Phendimetrazine |
| 1422 | Phenmetrazine |
| 1423 | Phentermine |
| 1424 | Pipradrol |
| 1425 | Propylhexedrine |
| 1426 | Pyrovalerone |
| 1427 | SPA |
| 1428 | Aminorex |
| 1429 | Cathinone |
| 1430 | Coca Leaves |
| 1431 | Dichloralphenazone |
| 1432 | Methcathinone |
| 1433 | Modafinil |
| 1434 | Vinbarbital |
| 1435 | Methylone |
| 1436 | Lisdexamfetamine |
| 1437 | Methoxy-Methylenedioxyamphetamine |
| 1438 | N, N-Dimethylamphetamine (Dimethylamphetamine) |
| 1439 | N-Benzylpiperazine |
| 1440 | Stimulant compounds previously excepted |
| 1495 | Stimulants, Type Unknown |
| Hallucinogens | |
| 1500 | Amphetamine Variants |
| 1501 | Bufotenine |
| 1503 | Diethyltryptamine (DET) |
| 1504 | Dimethoxyamphetamine (DMA) |
| 1505 | Dimethyltryptamine (DMT) |
| 1506 | DMA |
| 1507 | Dronabinol |
| 1508 | N-Ethyl-3piperdyl benzilate |
| 1509 | Ibogaine |
| 1511 | Lysergic Acid |
| 1512 | Mescaline |
| 1513 | Methylenedioxymethamphetamine (MDMA) |
| 1514 | Methoxyamphetamine (PMA) |

| Code | Name |
|-------------|--|
| 1515 | Methylenedioxyamphetamine (MDA) |
| 1516 | Nabilone |
| 1517 | Peyote |
| 1518 | Phenylacetone (P2P) |
| 1519 | Psilocybin |
| 1520 | Psilocyn |
| 1521 | Trimethoxy amphetamine |
| 1522 | Ketamine |
| 1523 | Alpha-Ethyltryptamine |
| 1524 | Bromo-dimethoxyamphetamine |
| 1525 | Bromo-dimethoxyphenethylamine |
| 1527 | Lysergic Acid Amide |
| 1528 | Lysergic Acid Diethylamide (LSD) |
| 1529 | Methylaminorex |
| 1530 | Meth-dimethoxyamphetamine |
| 1531 | Methylenedioxy-Nethylamphetamine |
| 1533 | N-Ethyl-1-phenylcyclohexylamine |
| 1534 | Alpha-methyltryptamine |
| 1535 | Dimethoxyethylamphetamine |
| 1536 | Dimethoxy-(n)-propylthiophenethylamine |
| 1537 | Methoxy-NN-diisopropyltryptamine |
| 1538 | N-Hydroxymethylenedioxy-amphetamine |
| 1539 | N-Methylpiperidyl benzilate |
| 1595 | Hallucinogens, Type Unknown |
| Cannabinoid | |
| 1600 | Delta 9 |
| 1601 | Hashish Oil |
| 1602 | Hashish |
| 1603 | Marijuana/Marihuana |
| 1604 | Marinol |
| 1605 | Tetrahydrocannabinols (THC) |
| 1695 | Cannabinoid, Type Unknown |
| PCP | |
| 1700 | Ethylamine |
| 1701 | Parahexyl (Synhexyl) |
| 1702 | Phencyclidine |
| 1703 | Phencyclidine Analogs |
| 1704 | Phenylcyclohexylamine |
| 1705 | Piperidinocyclohexane-carbonitrile (PCC) |
| 1706 | Pyrrolidine (PCPy, PHP, TCPy) |
| 1707 | Thiophene |

| Code | Name |
|-------------------|--|
| 1708 | Thienyl Cyclohexyl/piperidine |
| 1709 | Phenylcyclohexyl-Pyrrolidine |
| 1710 | Thienyl Cyclohexyl Pyrrolidine |
| 1795 | PCP, Type Unknown |
| Anabolic Steroids | |
| 1800 | Boldenone |
| 1801 | Chlorotestosterone |
| 1803 | Dehydrochloromethyltestosterone |
| 1804 | Dihydrotestosterone |
| 1805 | Drostanolone |
| 1806 | Ethylestrenol |
| 1807 | Fluoxymesterone |
| 1808 | Formebolone (Formebolone) |
| 1809 | Mesterolone |
| 1810 | Methandienone |
| 1811 | Methandranone |
| 1812 | Methandriol |
| 1813 | Methandrostenolone |
| 1814 | Methenolone |
| 1815 | Methyltestosterone |
| 1816 | Mibolerone |
| 1817 | Nandrolone |
| 1818 | Norethandrolone |
| 1819 | Oxandrolone |
| 1820 | Oxymesterone |
| 1821 | Oxymetholone |
| 1822 | Stanolone |
| 1823 | Stanozolol |
| 1824 | Testolactone |
| 1825 | Testosterone |
| 1826 | Trenbolone |
| 1827 | Clostebol |
| 1828 | Alpha, Beta-dihydroxy-alphaandrostane |
| 1829 | Alpha-methyl-alpha-betadihydroxy- alpha-androstane |
| 1830 | Alpha-methyl-beta-betadihydroxy- alpha-androstane |
| 1831 | Alpha-methyl-beta-betadihydroxy-androstene |
| 1832 | Alpha-methyl-delta 1-dihydrotestosterone |
| 1833 | Alpha-methyl-hydroxynandrolone |
| 1834 | Androstanedione |
| 1835 | Androstenediol |
| 1836 | Androstenedione |

| Code | Name |
|------------------|---|
| 1837 | Beta, beta-dihydroxy-alphaandrostane |
| 1838 | Bolasterone |
| 1839 | Calusterone |
| 1840 | Delta 1-dihydrotestosterone |
| 1841 | Furazabol |
| 1842 | Hydroxy-Nortestosterone |
| 1843 | Hydroxytestosterone |
| 1844 | Mestanolone |
| 1845 | Methyldienolone |
| 1846 | Methyltrienolone |
| 1847 | Norandrostenediol |
| 1848 | Norandrostenedione |
| 1849 | Norbolethone |
| 1850 | Norclostebol |
| 1851 | Normethandrolone |
| 1852 | Stenbolone |
| 1853 | Tetrahydrogestrinone |
| 1854 | Boldione |
| 1855 | Desoxymethyltestosterone |
| 1856 | Dienedione |
| 1895 | Anabolic Steroid, Type Unknown |
| Inhalants | |
| 1900 | Volatile Solvents (toluene) |
| 1901 | Plastic Cement (airplane glue) |
| 1902 | Paint and Paint Removers |
| 1903 | Petroleum Products (gasoline, kerosene) |
| 1904 | Lacquer Thinners |
| 1920 | Anesthetic Gases |
| 1921 | Amyl Nitrite |
| 1923 | Butly Nitrite |
| 1924 | Nitrous Oxide |
| 1925 | Ether |
| 1926 | Chloroform |
| 1940 | Aerosols (hydrocarbon gases) |
| 1941 | Hair spray |
| 1942 | Insecticides |
| 1943 | Glass Chillers |
| 1944 | Frying Pan Lubricants |
| 1945 | Cyclohexl Nitrite |
| 1946 | Enflurane |
| 1947 | Halothane |

| Code | Name |
|------------------------|---------------------------------------|
| 1995 | Inhalants, Type Unknown |
| Antidepressants | |
| 2095 | Antidepressants, Type Unknown |
| Anticonvulsant | |
| 2195 | Anticonvulsant, Type Unknown |
| Antihistamine | |
| 2295 | Antihistamine, sedative; Type Unknown |
| Benzodiazepine | |
| 2395 | Benzodiazepine, Type Unknown |
| Opiate | |
| 2495 | Opiate, Type Unknown |
| Antipsychotic | |
| 2595 | Antipsychotic, Type Unknown |

Appendix L: Violations and Codes

| Category | Code | Name | Statute |
|---|-------|--|---------|
| Local | Local | Local statute | Local |
| Other | Other | Other | Other |
| Vehicle License Plate, Registration, Title | 1701 | Vehicle license required | 32:51 |
| Vehicle License Plate, Registration, Title | 1703 | Fraudulent use of MVI certificate | 32:1308 |
| Driver's License Law | 308 | Suspended DL from previous DWI | 14:98.8 |
| Driver's License Law | 301 | Driver must be licensed | 32:52 |
| Vehicle Equipment Requirements | 1601 | Proper equipment required on vehicles; display of plate | 32:53 |
| Vehicle Size, Weight, Load Requirements | 1801 | Size, weight and load of vehicles limited | 32:54 |
| Miscellaneous Moving Provisions | 501 | Obedience to police officers, weights and standards police officers, and traffic signs | 32:56 |
| Miscellaneous Moving Provisions | 502 | Careless Operation | 32:58 |
| Speed Restrictions | 1401 | | 32:61 |
| Speed Restrictions | 1402 | Establishing of speed zones | 32:63 |
| Speed Restrictions | 1403 | General speed law | 32:64 |
| Speed Restrictions | 1404 | Drag racing and racing on public roads and certain property | 32:65 |
| Driving On the Right Side, Overtaking and Passing, Etc. | 401 | Driving on right side of road; exceptions | 32:71 |
| Driving On the Right Side, Overtaking and Passing, Etc. | 402 | Passing vehicles proceeding in opposite directions | 32:72 |
| Driving On the Right Side, Overtaking and Passing, Etc. | 403 | Passing a vehicle on the left | 32:73 |
| Driving On the Right Side, Overtaking and Passing, Etc. | 404 | When passing on the right is permitted | 32:74 |
| Driving On the Right Side, Overtaking and Passing, Etc. | 405 | Limitations on passing on the left | 32:75 |
| Driving On the Right Side, Overtaking and Passing, Etc. | 406 | Further limitations on passing on the left | 32:76 |
| Driving On the Right Side, Overtaking and Passing, Etc. | 407 | Limitations on passing bicycles | 32:76.1 |

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| Driving On the Right Side, Overtaking and Passing, Etc. | 408 | No passing zones | 32:77 |
| Driving On the Right Side, Overtaking and Passing, Etc. | 409 | School zones; no passing zones | 32:77.1 |
| Driving On the Right Side, Overtaking and Passing, Etc. | 410 | One-way roadways and rotary traffic islands | 32:78 |
| Driving On the Right Side, Overtaking and Passing, Etc. | 411 | Driving on roadway laned for traffic | 32:79 |
| Driving On the Right Side, Overtaking and Passing, Etc. | 412 | The driver of a vehicle upon a highway meeting or overtaking from any direction any school bus that has stopped for the purpose of receiving or discharging any school children | 32:80 A.(1) |
| Driving On the Right Side, Overtaking and Passing, Etc. | 413 | Following Too Closely | 32:81 |
| Driving On the Right Side, Overtaking and Passing, Etc. | 414 | Driving across Median or Physical Barrier | 32:82 |
| Driving On the Right Side, Overtaking and Passing, Etc. | 415 | Driving on highways with two-way left-turn lanes and dedicated left-turn lanes | 32:83 |
| Turning, Starting and Stopping and Signals Therefor | 1501 | Required position and method of turning at intersections | 32:101 |
| Turning, Starting and Stopping and Signals Therefor | 1502 | Turning on curve or crest of grade prohibited | 32:102 |
| Turning, Starting and Stopping and Signals Therefor | 1503 | Moving parked vehicles | 32:103 |
| Turning, Starting and Stopping and Signals Therefor | 1504 | Turning movements and required signals | 32:104 |
| Turning, Starting and Stopping and Signals Therefor | 1505 | Signals by hand and arm or signal lamps | 32:105 |
| Right of Way | 1201 | Vehicle approaching or entering intersection | 32:121 |
| Right of Way | 1202 | Vehicle turning left at intersection | 32:122 |
| Right of Way | 1203 | Stop signs and yield signs; penalties for violations | 32:123 |
| Right of Way | 1204 | Vehicle entering highway from private road, driveway, alley or building | 32:124 |

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| Right of Way | 1205 | Procedure on approach of an authorized emergency vehicle; passing a parked emergency vehicle | 32:125 |
| Right of Way | 1206 | Cattle crossings | 32:126 |
| Right of Way | 1207 | Golf cart and all-terrain vehicle crossings | 32:127 (1)(2)(3) |
| Parking, Standing and Stopping | 701 | Stopping, standing, or parking outside business or residence districts | 32:141 |
| Parking, Standing and Stopping | 702 | Stopping, standing or parking prohibited in specified places | 32:143 |
| Parking, Standing and Stopping | 703 | Additional parking regulations | 32:144 |
| Parking, Standing and Stopping | 704 | Unattended motor vehicles | 32:145 |
| Railroad Grade Crossings | 1001 | Equipment of locomotive with bell and whistle or horn, sounding of signals | 32:168 |
| Railroad Grade Crossings | 1002 | Motor vehicle approaching railroad grade crossings | 32:171 |
| Railroad Grade Crossings | 1003 | Buses transporting passengers and all commercial motor vehicles responsibilities approaching railroad crossings | 32:173.1 |
| Railroad Grade Crossings | 1004 | Moving heavy equipment at railroad grade crossings | 32:174 |
| Railroad Grade Crossings | 1005 | Violation of a railroad cross buck sign shall | 32:175 |
| Operation of Motorcycles, Motor-Driven Cycles and Bicycles | 601 | Helmet Required - Motorcycle, motor-driven cycle etc. | 32:190 |
| Operation of Motorcycles, Motor-Driven Cycles and Bicycles | 602 | Eye protective devices to be worn by motorcyclist; windshield on motorcycle | 32:190.1 |
| Operation of Motorcycles, Motor-Driven Cycles and Bicycles | 603 | Riding on motorcycles | 32:191 |
| Operation of Motorcycles, Motor-Driven Cycles and Bicycles | 604 | Operating motorcycles on roadways laned for traffic | 32:191.1 |
| Operation of Motorcycles, Motor-Driven Cycles and Bicycles | 605 | Clinging to other vehicles | 32:191.2 |
| Operation of Motorcycles, Motor-Driven Cycles and Bicycles | 606 | Riding on motor-driven cycles | 32:192 |
| Operation of Motorcycles, Motor-Driven Cycles and Bicycles | 607 | Riding on bicycles | 32:195 |

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| Bicycles | | | |
| Operation of Motorcycles, Motor-Driven Cycles and Bicycles | 608 | Clinging to vehicles | 32:196 |
| Operation of Motorcycles, Motor-Driven Cycles and Bicycles | 609 | Riding on roadways and bicycle paths | 32:197 |
| Operation of Motorcycles, Motor-Driven Cycles and Bicycles | 610 | Operating motorized bicycles | 32:198 |
| Operation of Motorcycles, Motor-Driven Cycles and Bicycles | 611 | Bicycle helmets; restraining seats | 32:199 |
| Operation of Motorcycles, Motor-Driven Cycles and Bicycles | 612 | Motor vehicles operating in bicycle lanes | 32:203 |
| Pedestrians' Rights and Duties | 901 | Pedestrians subject to traffic regulations | 32:211 |
| Pedestrians' Rights and Duties | 902 | Pedestrians right-of-way in crosswalks | 32:212 |
| Pedestrians' Rights and Duties | 903 | Crossing at other than crosswalks | 32:213 |
| Pedestrians' Rights and Duties | 904 | Drivers to exercise due care | 32:214 |
| Pedestrians' Rights and Duties | 905 | Pedestrians on highways or interstate highways | 32:216 |
| Pedestrians' Rights and Duties | 906 | Pedestrians right-of-way on sidewalks | 32:219 |
| Signs, Markers and Signals | 1301 | Obedience to and required traffic-control devices | 32:231 |
| Signs, Markers and Signals | 1302 | Traffic-control signals | 32:232 |
| Signs, Markers and Signals | 1303 | Vehicle approaching intersection in which traffic lights are inoperative | 32:232.1 |
| Signs, Markers and Signals | 1304 | Pedestrian-control signals | 32:233 |
| Signs, Markers and Signals | 1305 | Flashing signals | 32:234 |
| Signs, Markers and Signals | 1306 | Barricades, signs, and signals; prohibition against tampering with | 32:237 |
| Regulation of Certain Highways | 1101 | Controlled access highways | 32:262 |
| Regulation of Certain Highways | 1102 | Special restrictions on use of Louisiana Interstate highways | 32:263 |
| Miscellaneous Moving Provisions | 503 | Limitations on backing | 32:281 |
| Miscellaneous Moving Provisions | 504 | Obstruction to driver's view or driving mechanism | 32:282 |

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| Miscellaneous Moving Provisions | 505 | Improper opening or leaving open of vehicle doors | 32:283 |
| Miscellaneous Moving Provisions | 506 | Riding in house trailers, on fenders, on running board or on rear racks prohibited; open pickup trucks; utility trailers | 32:284 |
| Miscellaneous Moving Provisions | 507 | Driving through safety zone prohibited | 32:288 |
| Miscellaneous Moving Provisions | 508 | No person shall engage in a call on a cellular radio telecommunication device while driving a school bus | 32:289 |
| Miscellaneous Moving Provisions | 509 | Cellular telephone use; certain drivers prohibited; exceptions; penalties | 32:289.1 |
| Miscellaneous Moving Provisions | 510 | Mississippi River Bridge crossings prohibited | 32:294 |
| Passenger Restraints | 802 | Child restraint law | 32:295 |
| Passenger Restraints | 801 | Seat belt law | 32:295.1 |
| Parking, Standing and Stopping | 705 | Stopping, parking, or standing upon the highway shoulder; driving upon the highway shoulder | 32:296 |
| Alcohol/Drug Impairment | 101 | Possession of alcoholic beverages in motor vehicles | 32:300 |
| Driver's License Law | 302 | Driver's license required | 32:402 |
| Driver's License Law | 306 | No Motorcycle Endorsement | 32:408c |
| Driver's License Law | 307 | Expired DL | 32:412 |
| Driver's License Law | 303 | Drivers license suspended | 32:414 |
| Driver's License Law | 305 | Driving while license is suspended | 32:415 |
| Driver's License Law | 304 | Restricted drivers license | 32:423 |
| Vehicle Equipment Requirements | 1603 | View outward or inward through windshield or windows; obscuring prohibited | 32:361.1 |
| Vehicle Equipment Requirements | 1602 | Motor vehicle inspection | 32:1304 |
| Vehicle Equipment Requirements | 1604 | Vehicles without required equipment or in unsafe condition | 32:1301 |
| Vehicle License Plate, Registration, Title | 1702 | Owner to secure registration | 47:501 |
| Vehicle License Plate, Registration, Title | 1706 | Expired Registration | 47:506 |
| Vehicle License Plate, Registration, Title | 1705 | Registration; commercial vehicles; exemption | 47:508 |
| Vehicle License Plate, Registration, Title | 1704 | Fail to register vehicle in Louisiana | 47:513 |
| Vehicle License Plate, Registration, Title | 1707 | Failure to transfer title | 47:513.2 |
| Criminal Traffic Violations | 201 | Vehicular homicide | 14:32.1 |
| Criminal Traffic Violations | 202 | Vehicular negligent injuring | 14:39.1 |

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| Criminal Traffic Violations | 203 | First degree vehicular negligent injuring | 14:39.2 |
| Criminal Traffic Violations | 204 | Aggravated obstruction of a highway of commerce | 14:96 |
| Criminal Traffic Violations | 205 | Simple obstruction of a highway of commerce | 14:97 |
| Criminal Traffic Violations | 206 | Operating a vehicle while intoxicated | 14:98 |
| Criminal Traffic Violations | 207 | Underage operating while intoxicated | 14:98.6 |
| Criminal Traffic Violations | 208 | Reckless operation of a vehicle | 14:99 |
| Criminal Traffic Violations | 209 | Hit-and-run driving | 14:100 |
| Compulsory Liability Insurance | 151 | Liability insurance coverage policy with liability limits | 32:861 |
| Compulsory Liability Insurance | 152 | Evidence of liability insurance contained in vehicle | 32:863.1 |
| Compulsory Liability Insurance | 153 | Criminal sanctions for operating motor vehicle with no insurance | 32:865 |
| Vehicle Size, Weight, Load Requirements | 1802 | Loads on vehicles; care required thereto; penalties; definition | 32:383 |
| Miscellaneous Moving Provisions | 511 | Texting While Driving | 32:300.5 |
| Miscellaneous Moving Provisions | 512 | Under age use of wireless telecommunications | 32:300.6 |
| Miscellaneous Moving Provisions | 513 | Use of Certain Wireless Telecommunications Devices by Minors While Driving Prohibited | 32:300.7 |
| Miscellaneous Moving Provisions | 514 | Use of Wireless Telecommunications Devices in School Zones Prohibited | 32:300.8 |
| Miscellaneous Reporting Provisions | 551 | Failure to Report Crash | 32:398 |
| Vehicle License Plate, Registration, Title | 1708 | Violations of Registration (fake temp tag) | 47:536 |
| Drug Law | 451 | Possession, and/or Possession with intent to distribute, Schedule 1 narcotics (Marijuana, Synthetic Marijuana, and Heroin) | 40:966 |
| Drug Law | 452 | Illegal Possession of Drug Paraphernalia | 40:1023 |
| Unknown | Unknown | Unknown | Unknown |