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### Why We Investigate Traffic Crashes

One simple answer as to why traffic crashes must be investigated can be found in state law. Section §398.D. of the Louisiana Revises Statutes states:

It shall be the duty of the state police or the sheriff's office to investigate all accidents required to be reported by this Section (an accident resulting in injury to or death of any person or property damage in excess of five hundred dollars) when the accident occurs outside the corporate limits of a city or town, and it shall be the duty of the police department of each city or town to investigate all accidents required to be reported by this Section when the accidents occur within the corporate limits of the city or town....

"Because we have to." is not the only, or even the best reason to investigate. Statewide motor vehicle traffic crash data systems provide the basic information necessary for effective highway and traffic safety efforts at any level of government -- local, state or federal. State crash data are used to perform problem identification, establish goals and performance measures, determine progress of specific programs, and support the development and evaluation of highway and vehicle safety countermeasures.

A motor vehicle crash report describes characteristics of the crash, the vehicles and people (drivers, injured and uninjured occupants and injured pedestrians and bicyclists) involved. By using evidence found at the scene, and by interviewing participants and witnesses the investigating officer can answer questions concerning how the crash occurred.

Data recorded on crash reports are computerized central file in this and other states. These statewide motor vehicle crash databases provide the basic information necessary for developing effective highway and traffic safety programs. Data from state crash data systems are used by local, state and federal agencies to:

- identify and prioritize highway and traffic safety problem areas;
- assess the effectiveness of laws and programs intended to reduce the frequency and severity of motor vehicle crashes and injuries; and,
- assess the relationship between vehicle and highway characteristics, crash propensity, and injury severity to support either the development of countermeasures or their evaluation.

Information recorded from crashes investigated by <u>you</u>, a Louisiana law enforcement officer, has many uses and is very important to many users. It is important that you, the investigating officer complete the crash report form as completely and accurately as possible. This manual is intended to assist you and other investigators in accomplishing that.

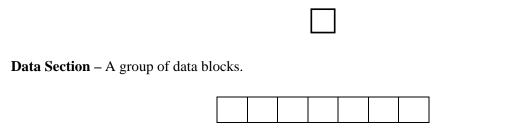
### CRASH REPORT PROTOCOLS

**Crash Report Forms** – The entire crash report package consist of six (6) forms (the report number appears in the lower left corner of each page.) Not every form is used in every crash.

1. DPSSP 3105	Crash Report (2-sided). Pre-printed pages 1 and 2.
2. DPSSP 3106	Vehicle/Pedestrian Information (2 sided).
3. DPSSP 3108	Additional Occupant Supplement (1-sided).
4. DPSSP 3110	Narrative Supplement/Alternative Grid (2-sided).
5. DPSSP 3111	Driver/Witness Voluntary Statement (1-sided).
6. DPSSP 3112	Uniform Railroad Grade Crossing Crash Supplement (1-sided).

This section of the Manual will provide general guidelines concerning the completion of the crash report forms. The guidelines cover procedures and recommendations that should be used when completing all forms and parts of the crash report.

**Data Block** – An individual block designed to receive one alphanumeric character of information.



**Printing – Print in block letters. DO NOT** use longhand. Use of capitol letters in data blocks is suggested.

**Blocks** – Attempt to confine handwriting characters within blocks if possible.

**Writing Tools** – Use a black ballpoint or roller-ball pen, or fine-point, black felt-tip pen. Typing is permitted. Ink other than black and other writing tools such as pencils are not allowed.

**Justification** – All entries are left justified except where specifically noted.

White out – The use of white out is discouraged. However, if used, do so sparingly and neatly.

**Entries** – In all the data blocks for names of drivers, owners or occupants, use a blank space between each word. Do not include periods (.) as part of the entry unless it is needed to clarify the entry or it is required, e.g., an Internet or e-mail address.

### **EXAMPLE:**

OWN	VER'	S NA	<b>AME</b>	E (La	st, F	irst,	MI)											
J	О	N	E	S		J	O	S	E	P	H		L					
NOT	<b>:</b>																	
Own	er's r	name	(La	st, F	irst, I	MI)												
J	0	N	E	S	J	0	S	E	P	H	L	•						

**Abbreviations** – Use only approved abbreviations as shown in *Appendices A and D*. Otherwise, spell out the words.

Yes/No Questions – There are two methods of answering Yes/No questions on the report:

- A) Data Entry Boxes There are eight of these blocks at the top of page 1 on the report: Work Zone, Hit and Run, Public Property Damage, Photos Made, RR Train Involved, Fatality, Pedestrian, and Injury. On the bottom of page 1, there are two: Ambulance and Rescue Unit. If the answer to the question is YES, mark X in the box (DO NOT USE CHECK MARKS). If the answer is No, do not mark anything in the block.
- B) All of the other YES/NO questions have one block. If the answer is **Yes** then mark **Y** in the block. If the answer is **No** then mark **N** in the block. For **ALL** of these questions, either **Y** or **N MUST** be marked.

**Composition of Report** – The first two pages of the Crash Report are already numbered 1 and 2 (DPSSP 3105– front and back). The reporting officer *MUST* complete *BOTH* pages for any crash. Complete additional pages as needed for:

- vehicle/pedestrian form for each vehicle and/or each pedestrian involved (at least one of these forms will be completed in every crash);
- more than two occupants in any vehicle;
- a railroad or streetcar;
- a supplemental narrative or diagram, and/or;
- a written statement from a driver or witness.

Computer Report Number – Forms DPSSP 3106 through 3112 each have a block in the upper right-hand corner for the Computer Form Number, Page Number, and local agency use. Beginning with DPSSP 3106, copy the Pre-Printed Computer Report Number from Page 1 of Form DPSSP 3105 into the space provided on all other forms used.

Page Numbers – Page numbers 1 and 2 are preprinted on the pages of form **DPSSP 3105**. Beginning with form **DPSSP 3106 Vehicle/Pedestrian Information** form, as other forms are used, add a *CONSECUTIVE PAGE NUMBER* as required by the blocks. The reverse side of Form **DPSSP 3110** Narrative Supplement/Alternative Grid requires a consecutive page number. Keep the completed report in order by page numbers. If possible, assemble the crash report package so that forms are in DPSSP form number order, and pages numbered consecutively within that package. Supplementary reports done after the initial report package has been completed should be placed at the end of the package and assigned the next page number.

In addition, below the Pre-printed Computer Report Number is a space for the local agency name.

**Page Numbering Example** – a crash involved 3 vehicles and two of the drivers provided written statements. The final report package would consist of **Forms DPSSP 3105** (pages 1 and 2, prenumbered), **3106** for vehicle 1 (pages 3 and 4), another **3106** for vehicle 2 (pages 5 and 6, added by the reporting officer), a third **3106** for vehicle 3 (pages 7 and 8, added by the reporting officer), and 2 copies of **3111** (pages 9 and 10, added by the reporting officer).

**IMPORTANT**: If there are additional forms to be attached to the final report package – other than one of the six DPSSP forms – for each completed side enter the **Computer Report Number** and the **Page Number** in the upper right-hand corner. (Examples could include expanded diagrams, hospital or coroner reports, written statements not on a witness form, etc.)

**Time** – Time entries must be made in the 24-hour clock (military time) format. Four data blocks are supplied for this data entry at various places in the report. A colon *MUST NOT* be used.

**IMPORTANT**: Midnight shall be designated as "0000" hours; one minute after midnight as "0001" hours. Noon shall be listed as "1200" hours. An "unknown" time is coded as "UNK."

**None, Not Applicable (N/A), Unknown (UNK)** – The use of these various entries where there is no specific entry to make will be determined by the exact reason the entry would ordinarily be blank. The goal is to provide the reader of the report with an understanding of why the data section is not completed.

**Example** – If a vehicle has no passengers, the data blocks for occupant's name on page 1 should contain either "NONE" or "N/A." If the crash is a **Hit and Run**, the data blocks for driver's name should contain "UNKNOWN" or "UNK."

### Follow-Up Reports

Use **DPSSP 3106, Vehicle / Pedestrian Information** form, to submit information regarding the identification of a pedestrian or a hit and run vehicle.

Use **DPSSP 3110, Narrative Supplement**, to submit follow-up information regarding BAC results, drug tests, death of a driver, occupant, or pedestrian within 30 days of the crash, or any other additional information coming to light. Note: The **Pre-printed Computer Number** must be copied from the original report DPSSP 3105 into the upper right-hand data blocks. Also, enter the next consecutive page number.

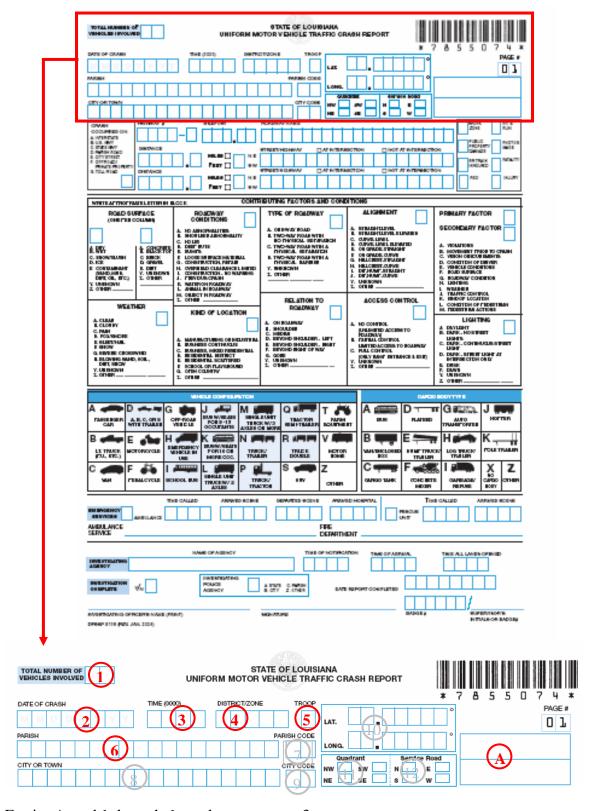
### **Fatality Investigations –**

IMPORTANT: Send a copy of all fatal crash investigation reports to the LOUISIANA HIGHWAY SAFETY COMMISSION, P. O. BOX 66336 BATON ROUGE, LOUISIANA, 70896.

**Initials** – Investigating officers should initial *EVERY* page of the report (other than page 1, which is signed) at the bottom of the form in the space provided for initials.

**Signature** – The lead investigator *MUST* sign *ALL* crash reports. Additionally, in the appropriate spaces provided at the bottom of Page 1 of form **DPSSP 3105**, the investigator shall **PRINT** his or her name, badge number (if applicable), and the employing agency.

**Blood Alcohol Pending** – When an investigator receives a blood alcohol or drug report from a crime lab, a supplement *MUST* be filed stating this result. A copy of this supplement *MUST* be mailed to the Louisiana Highway Safety Commission at the address given above.



Entries A, and 1 through 6 are shown on page 3.

### State of Louisiana Uniform Motor Vehicle Traffic Crash Report DPSSP 3105 – Page #1 Crash Specific Data

### **Pre-Printed Computer Report Number**

This is the only page in the entire Crash Report package of six forms and supplements that has a **Pre-Printed Computer Report Number**. Refer to the section on **Pre-Printed Computer Report Number** in the Crash Report Protocols at the front of this manual for specific instructions regarding adding this number to other pages in the report.

### Page Number

Page number one (01) is pre-printed on this report. The front of this report will always be designated as page one and the reverse will be page number two (02). Any remaining pages must be numbered sequentially. Refer to the section on **Page Numbers** in the Crash Report Protocols at the front of this manual for specific instructions for numbering all following pages in the report.

### A. Local Agency Use Boxes

These boxes can be used to list the name of the law enforcement agency that investigated the crash and local agency crash report number. This same information should be entered on all additional pages of the crash report package.

### 1. Total Number of Vehicles Involved

Record the total number of vehicles involved in the crash. A vehicle being towed by another vehicle is not considered as a separate vehicle and it should be listed with the vehicle that was towing it. For example: A tow truck towing a passenger car is considered one vehicle for the purposes of this report. Information on the tow truck would be entered in the vehicle information section and information on the passenger car would be entered into the trailer information section. A pickup truck pulling a passenger car would also be considered one vehicle and any occupants in the passenger car would be considered occupants of the pickup truck.

A vehicle that may have caused the crash without necessarily making physical contact with other vehicles *IS* counted as a crash vehicle. Investigators should use investigative skill to determine if in fact there was a noncontact vehicle involved. A railroad train or a streetcar is counted as one vehicle. Enter data about the train or streetcar on **DPSSP 3112 Uniform Railroad Grade Crossing Supplement**. Enter specific commercial

vehicle information in the blue shaded area located on **DPSSP 3106 Vehicle/Pedestrian Information**. *DO NOT* enter railroad or streetcar information in the vehicle data sections of the crash report form.

### 2. Date of Crash

Enter the Month, Day, and Year of the crash (MMDDYYYY). A two-digit format is used for the month and the day. However, it should be noted that a four-digit format is required for the year. January 1, 2005 would be written as 01012005. All blocks must be filled in

Do **NOT** use dashes or hyphens.

### 3. Time of Crash

Enter the time in hours and minutes when the crash occurred. The time is written using the 24-hour clock where 0000 is midnight and 1200 is noon. If the time of the crash is not known, enter "UNK" in these blocks. Refer to the section on Crash Report Protocols at the beginning of this manual for specific instructions on coding time.

EXAMPLE: A crash is investigated the morning after it was discovered the vehicle ran off the road during the previous night. Clarification of any such entry should be made in the narrative.

### 4. District/Zone

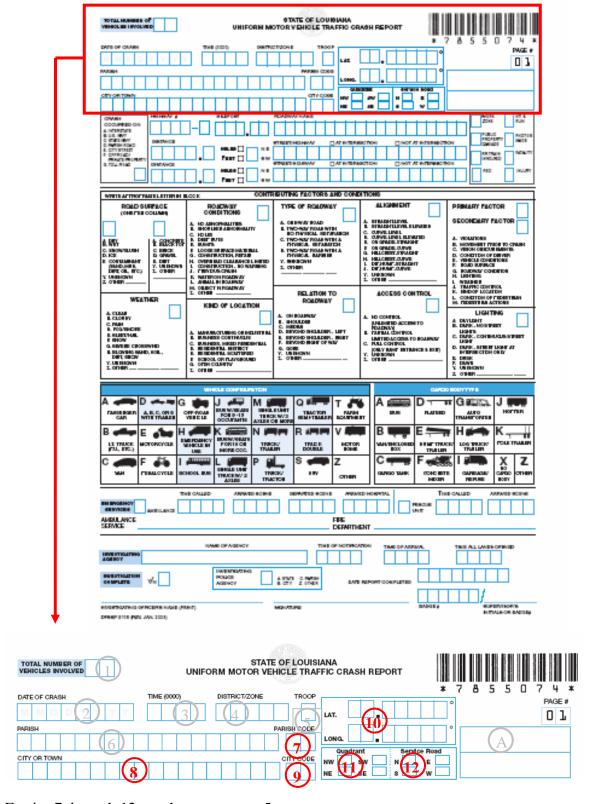
The reporting agency uses this data entry section to designate local patrol routes, districts or zones, or any other use that the reporting agency may employ.

### 5. Troop

Enter the letter of the State Police Troop in which the crash occurred. This section should only be used for crashes investigated by State Police.

### 6. Parish

The investigator must enter the name of the parish in which the crash occurred. *ABBREVIATION OF THE PARISH NAME IS NOT ALLOWED*.



Entries 7 through 12 are shown on page 5.

### 7. Parish Code

Enter the two-digit parish code that corresponds with the Parish in which the crash occurred. Refer to Appendix B for a listing of Parish codes.

### 8. City or Town

Record the official name of the city or town for all crashes occurring within the incorporated limits of an official municipality. *DO NOT* reference a city or town when identifying the exact location of the crash. Example: 2 miles south of Alexandria on US 71 is inappropriate. *Refer to Appendix C for a list of official incorporated municipalities*. Designation of a name by the U.S. Postal Service or other government agency does not constitute an official city or town and should not be used.

### 9. City Code

Enter the two-digit city code that corresponds with the **Incorporated Municipality** (City) in which the crash occurred. *Refer to Appendix C for a list of city codes*.

**NOTE:** This data block is required on all crashes that occur within an incorporated municipality regardless of the investigating agency.

### 10. Latitude (LAT.) / Longitude (LONG.)

These lines are provided for those agencies that utilize a GPS system for locating traffic crashes. Recording latitude/longitude coordinates *DOES NOT* replace the traditional means of reporting crash locations by highway number, milepost, intersection, etc. Enter **Lat./Long.** data in <u>Degrees & Decimal of Degrees</u>. It is important to note that the GPS reading should be taken as closely as possible to the approximate point of impact on the roadway or area of departure from the roadway.

### 11. Quadrant

This data section applies to partial or fully controlled access highways that have "cloverleaf" or "diamond" type interchanges. For example, entrance and exit ramps located at an interstate interchange would require an entry into this section. Partial interchanges must also be entered. The quadrant of the interchange should coincide with the general direction of the highway rather than the true compass direction.

### 12. Service Road

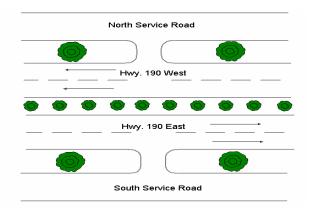
This data section should be used to properly locate a crash occurring on a service road of a major highway. Interstate and U.S. Highway service roads should be included in this section. For Example, Florida Blvd. (U.S. 190) in the city of Baton Rouge is a partial controlled (limited) access roadway, which has service roads on both sides that run parallel to the main roadway. Investigators should indicate which service road the crash occurred on.

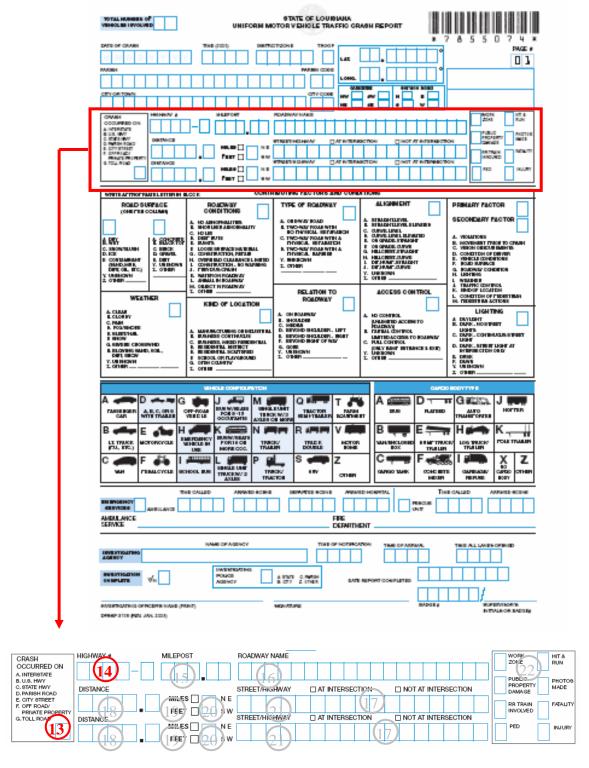


"CLOVERLEAF INTERCHANGE" If the general north direction of this highway is towards the top right of the picture (as indicated by the arrow) then the top left portion of the interchange would be the northwest quadrant; the top right portion would be the northeast quadrant; the bottom left would be the southwest quadrant; and the bottom right would be the southeast quadrant."



"DIAMOND INTERCHANGE" If the general north direction of the highway is towards the top of the page then the top left portion of the interchange would be the northwest quadrant; the top right would be the northeast quadrant; the bottom left would be the southwest quadrant and the bottom right would be the southeast quadrant."





Entries 13 and 14 are shown on page 7.

### 13. Crash Occurred on

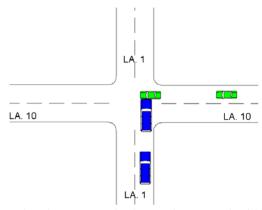
Mark the corresponding letter that describes the type of roadway on which the crash occurred. This designation should correspond with the roadway chosen in the **Highway** # and **Roadway Name** data sections. Median openings, turn lanes, and turnarounds are considered part of the roadway on which they are located and should be classified as such. **Off Road/Private Property** must be used for all crashes occurring on any location not on a public roadway, e.g., private driveways or lanes, levees, public or private parking lots, etc.

### 14. Highway #

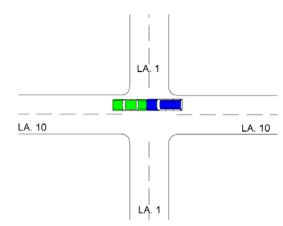
Enter the official number of the highway where the crash occurred. Only utilize this section if the crash occurred on an Interstate, U.S. or State numbered highway. It is not necessary to enter the type of highway in this section. The type of highway will be noted in the Crash Occurred On section. For example, LA. 308 should be entered as 308. I-10 should be entered as 10. U.S. 61 should be entered as 61. DO NOT enter Parish Road numbers in this block. Investigators should take note of the additional dashed block, which is to be utilized for spur or business routes or for routes with hyphenation in its number. Examples: U.S. 90 branches to U.S. 90 Business (90B) in certain areas of the state. This should be entered as 90-B. LA. 70 Spur should be entered as 70-S and LA. 1015-2 should be entered as 1015-2. THESE ENTRIES SHOULD BE RIGHT JUSTIFIED.

When a segment of roadway has two or more U.S. highway numbers assigned, use the lower highway number because lower numbers designate major highways. The same criterion applies when two or more State highways travel the same route. If a U.S. highway and a State highway travel the same segment of roadway, the U.S. highway number should be entered. If the crash occurs at an intersection of two highways and the vehicles are traveling at right angles to each other, the number of the major highway (lower number) should be recorded in these blocks. If both vehicles are traveling on the same roadway in the same or opposite direction at an intersection, use the name of the roadway on which the vehicles were traveling (making sure to reference the intersecting roadway. See below for these instructions). The official route number of the Interstate, U.S., or State highway must be recorded on the crash report if the crash occurred within an incorporated municipality, even if the municipality has given the roadway a unique name. The hierarchy of entry is based on highway classification:

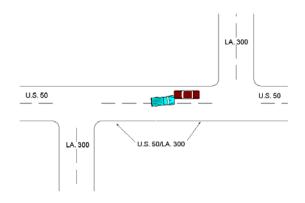
Interstate Highways
U.S. Highways
State Highways
Parish Roads
City Streets
Private Drives



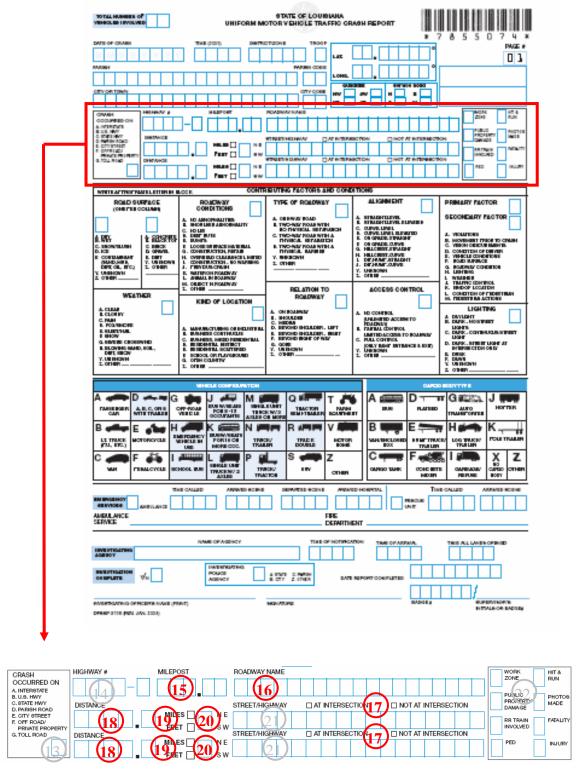
In the above example the crash occurred within the intersection and the vehicles were traveling at right angles to each other. LA. 1 would be the correct highway because LA 1 is the lower numbered state highway.



In the above example the crash occurred within the intersection, but the vehicles are both traveling on the same highway. The correct highway would be LA. 10 because both vehicles were traveling on LA. 10.



In the above example the crash occurred in an area where two highways are traveling the same segment of roadway. The correct highway would be U.S. 50 because the U.S. highway is the major highway according to highway classification hierarchy.



Entries 15 through 20 are shown on page 9.

### 15. Milepost

Enter the lowest number milepost nearest the crash location, plus the hundredths of a mile from that lowest number milepost. Example: A crash occurred between milepost 20 and 21, forty-five hundredths of a mile from milepost 20. The investigator would enter 20.45 in the milepost data blocks. A milepost location is required for all crashes that occur on an Interstate, U.S., or State highway. Milepost numbers are assigned to all of the aforementioned highways. If an investigator needs assistance in locating these milepost numbers, contact the local DOTD district office to obtain milepost maps or conversion sheets.

In a municipality, for Interstate, U.S. and State numbered highways, enter the milepost or measure the distance in feet or tenths of a mile from the nearest intersecting US or State-numbered roadway.

Leave this section blank for parish roads and city streets.

### 16. Roadway Name

Enter the official name of the street, roadway or highway where the crash occurred. Crashes occurring on city or parish roads and streets should use only this section to identify the primary roadway. It is permissible to use this section to identify a local name of a numbered Interstate, U.S. or State highway previously entered in the Highway # section. Use a blank space to separate the name of the street or highway from its designator such as "ST", "AVE," "BLVD", etc.

### 17. Intersecting Roads

Two rows for information are provided for the investigator to locate the crash at an intersection or from the nearest intersecting road. It is important that at least one of these sections is completed to properly identify the location of the crash.

If the crash occurred on an Interstate, U.S. or State numbered highway it must be referenced, using one of these sections, to the nearest Interstate, U.S. or State numbered highway. It is permissible to reference a crash that occurs on a State highway to an intersecting Interstate or U.S. highway and vice-versa.

### **Intersection/Not at Intersection**

Mark the appropriate box.

### EXAMPLES:

• Section (1) Interstate, U.S. and State (LA) Numbered Highways

On an Interstate, U.S. or State numbered roadway, if the crash occurs:

a) At an intersection: investigators should include the name of the intersecting street or roadway in the first section. If the intersecting roadway is not an Interstate, U.S. or State numbered roadway, then on the second line the distance to the nearest Interstate,

- U.S. or State numbered roadway must be included. In order to properly locate the crash, it is important to list the intersecting roadway regardless of whether the intersecting roadway is an Interstate, U.S. or State numbered highway.
- b) Not at an intersection include the number of the nearest intersecting Interstate, U.S. or State Highway. If the nearest intersecting roadway is not an Interstate, U.S. or State numbered roadway, it is permissible to list that intersection on the first set of lines and the nearest Interstate, U.S. or State numbered highway in the second set of lines.<sup>1</sup>
- Section (2) Other Roadways and Parking Lots
  On all other roadways, the crash may occur:
  - a) At an intersection include the name of the intersecting street.
  - b) Not at an intersection include the name of the nearest intersecting roadway.

### 18. Distance

The distance in feet or miles from the intersecting street or highway. Indicate only if the crash was *NOT* at an intersection.

### 19. Miles/Feet, Direction

Mark **feet** or **miles** and enter a letter indicating the direction from the nearest intersection (further explanation for direction is given below). Indicate only if the crash was *NOT* at an intersection. Three miles should be entered as 3.0. Three/tenths of a mile should be entered as 0.3.

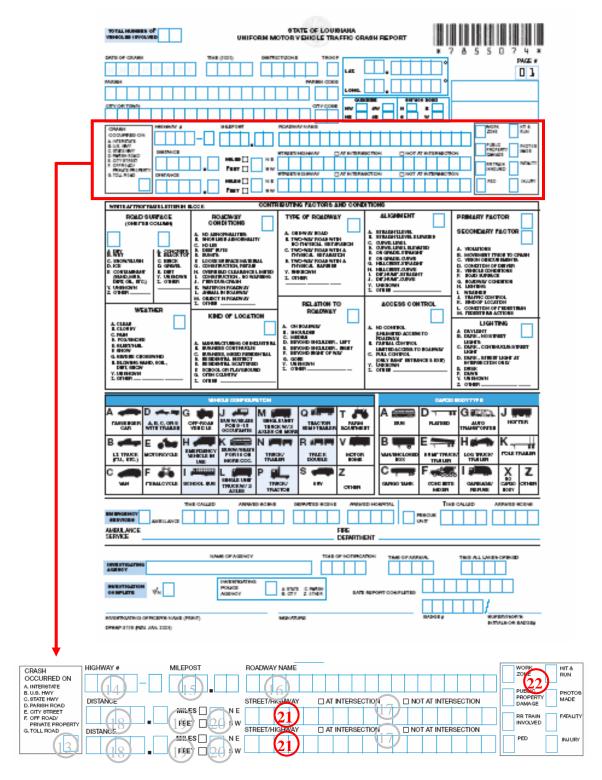
### 20. Direction

The direction refers to the assigned direction of the highway, not the true compass direction. Many highways are designated as north-south routes even though the roadway or sections of the roadway proceed in an east-west compass direction. Use the DOTD assigned direction of the roadway for the purposes of this crash report. If an investigator needs assistance in locating the assigned direction of a roadway, he should contact his local DOTD district office to obtain this information.

**NOTE:** Generally, highways that have odd numbers assigned are designated north-south and even numbered highways are designated east-west, however this is not always the case.

On a parish or city street that runs at an angle, select the most commonly used direction. For example, if the street runs toward the northeast, but is considered a north-south road, then the direction from the intersection would either be **north** or **south**. Parishes and cities should have a road reference list that gives the direction of all roads.

<sup>&</sup>lt;sup>1</sup> If circumstances prevent using a US or State numbered highway then use the nearest intersecting roadway.



Entries 21 and 22 are shown on pages 11 through 13.

### 21. Street/Highway

List the number or name of the intersecting roadway or the nearest intersecting roadway.

### **EXAMPLES**:

### • Section (1)

a) Crash occurs on US 61 at the intersection of LA 42. "61" should be entered in the **Highway** # section. (It would be also be permissible to additionally list "Airline Hwy." in the ROADWAY NAME section since this is the local name given to the roadway). In the first intersecting roadway section **Intersection** should be checked and "LA 42" should be entered in the **Street/Highway** data blocks.

It would not be necessary to enter any information on the second intersecting roadway line.

- b) Crash occurs on US 61 at the intersection of Foster Ave, 1.2 miles north of LA 42. "61" should be entered in the **Highway** # section. In the first intersecting roadway section **Intersection** should be checked and "Foster Ave" should be entered in the **Street/Highway** data blocks. On the second roadway line enter "1.2" in the **Distance** boxes, check the **Miles** box, enter "N" in the **Direction** box, and write "LA 42" in the **Street/Highway** boxes.
- c) Crash occurs on US 61, 400 feet north of Foster Ave and 1250 feet south of LA 42. Fill in the highway number, e.g., 61. Mark **Not An Inter-Section**.

(Preferred) Complete "1250" in **Distance**, "S" in **Direction** and LA 42 in **Street/Highway** on the first intersection roadway line.

(Alternate) Enter distance and direction from Foster Ave on the first intersecting roadway line, *AND* distance and direction from LA 42 on the second intersecting roadway line e.g., "1250" in **Distance**, "S" in **Direction** and LA 42 in **Street/Highway**.

### • Section (2)

- **d)** Crash occurs on Foster Ave at the intersection of North Ave. List "Foster Ave" In The Roadway Name section. Mark **Intersection** and enter "North Ave" in the **Street/Highway** boxes on the first intersecting roadway line.
- e) Crash occurs on Foster Ave, 300 feet south of North Ave. List "Foster Ave" in the Roadway Name section. Mark Not An Intersection and enter 300 in Distance, "S" in Direction and "North Ave" in Street/Highway on the first intersecting roadway line.

### a. Work Zone

Only mark an "X" in the block if the crash occurred in a construction or maintenance work zone. A work zone crash is a crash where the first harmful event occurs within the boundaries of a work zone. A work zone is defined as an officially designated portion of a public thoroughfare on which the Department of Transportation and Development (DOTD), a subcontractor representing DOTD, or the local city or parish road department is doing construction or maintenance. This applies to the main roadway or the shoulder. Included are utility companies, contractors removing or trimming trees, or any other AUTHORIZED endeavor. A private contractor working next to the roadway, or paving a driveway up to the edge of the roadway, does not constitute a work zone. NOTE: Construction or maintenance work does not need to be actually occurring in this zone at the time of the crash. Check this box for ALL crashes occurring in a designated construction or maintenance work zones.

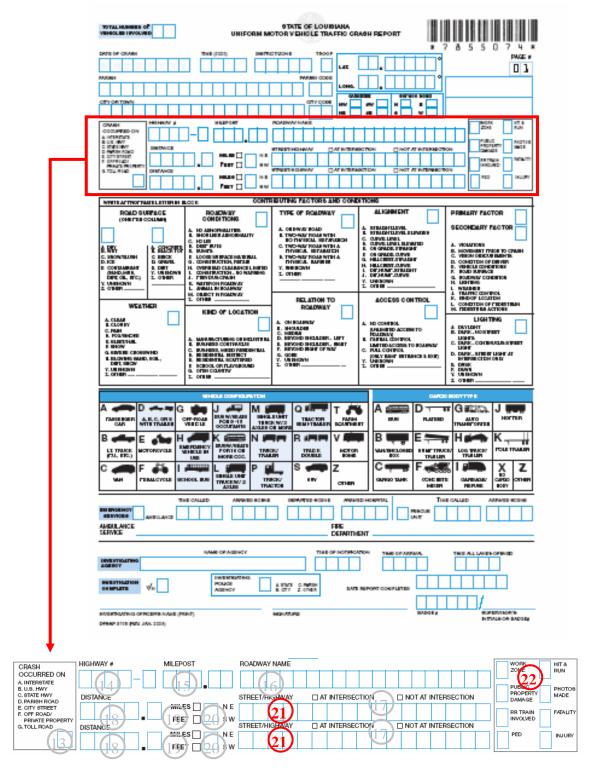
A work zone is typically marked by signs, channelizing devices, barriers, pavement markings, and/or work vehicles. It begins at the first warning sign or flashing lights on a vehicle and ends at the sign indicating the end of construction or road work or at the last traffic control device. If no signs are present the work zone begins at the first point of construction or maintenance work and ends at the last point of construction or maintenance work. An orange warning sign indicating that a work zone begins in 1 mile signifies the beginning of the work zone for the purposes of this report. Crashes involving vehicles slowed or stopped because of the work zone should not be included unless the vehicles had actually entered the work zone when the first harmful event occurred.

### b. Hit and Run

Only mark an "X" in the block if the crash is a Hit and Run as defined by law. Solution of the Hit and Run soon after the crash occurs or before the report is complete does not preclude classifying the crash as a Hit and Run.

(Definition according to R.S. 14:100 appears on page 13)

### 22. Check Boxes



Entries 21 and 22 are shown on page 13.

Hit & Run (R.S. 14:100)

A. Hit and run driving is the intentional failure of the driver of a vehicle involved in or causing any accident, to stop such vehicle at the scene of the accident, to give his identity, and to render reasonable aid.

### B. For the purpose of this Section:

- (1)"To give his identity", means that the driver of any vehicle involved in any accident shall give his name, address, and the license number of his vehicle, or shall report the accident to the police.
- (2) "Serious bodily injury" means bodily injury, which involves unconsciousness, extreme physical pain, or protracted and obvious disfigurement, or protracted loss or impairment of the function of a bodily member, organ, or mental faculty, or a substantial risk of death.
- (3) "Vehicle" includes a watercraft.
- (4) "Accident" means an incident or event resulting in damage to property or injury to person.

### c. Public Property Damage

Only mark an "X" in this block if property belonging to Louisiana DOTD or local governments was damaged as a result of the crash. Examples include damage to highway signs, traffic signals, shoulders, pavement, bridge rails, or any other property belonging to DOTD or local government.

Provide a brief description of the damaged property in the narrative section of the report and indicate the name of the agency to which the property belongs.

### d. Photos Made

Mark an "X" in this block *ONLY* if photographs or videotapes of the crash were made by the investigating agency. An "X" in this block means that official photos or video of the crash scene are available to interested parties. The investigator should describe in the narrative section of the report if video was taken in addition to or in place of regular photos.

This **DOES NOT** include photographs taken by newspaper reporters, television stations, amateurs, involved drivers, etc.

### e. Railroad (RR) Train Involved

Only mark an "X" to indicate this collision involved a motor vehicle and a railroad train defined in L.R.S. 32:1, or if the crash involved a pedestrian or pedalcyclist and a railroad train at a public highway/street railroad crossing. Also place an "X" in the block if the crash involved a streetcar with an automobile, pedestrian, or pedalcyclist. Marking an "X" in this block requires completion of the DPSSP 3112 Uniform Railroad Grade Crossing Crash Report supplement in conjunction with the crash report.

### f. Fatality

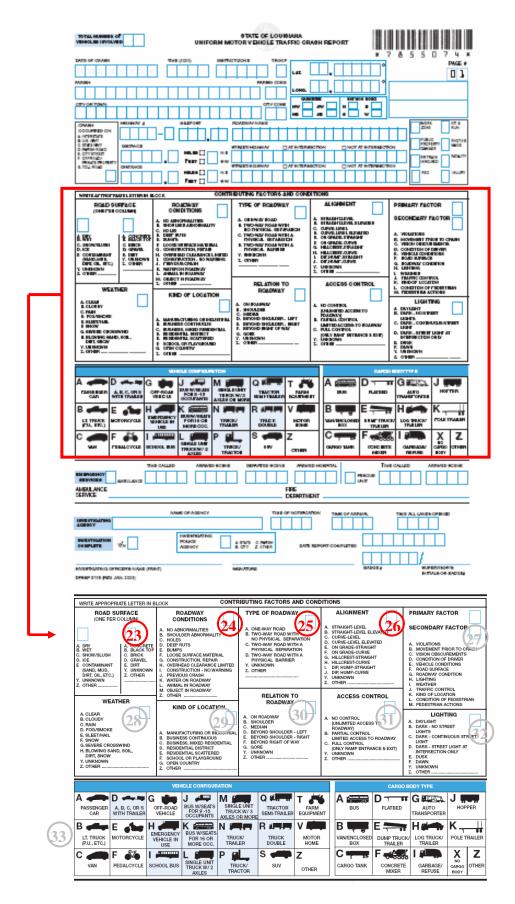
Only mark an "X" if the crash resulted in a fatal injury. If the death of one of the involved parties occurs within 30 DAYS of this crash, it is a fatal crash. If the fatality occurs after the report has been filed, but within 30 days of the crash, a supplement should be completed outlining the details of the death and a copy of the supplement should be mailed to the Highway Safety Commission.

### g. Pedestrian

Mark this block if the crash involved one or more pedestrians.

### h. Injury

Mark this block if this crash involved an injury classification B, C, or D as outlined in the codes section on the **DPSSP 3106 Vehicle / Pedestrian Information** form.



Entries 23 through 26 are shown on page 15.

### CONTRIBUTING FACTORS AND CONDITIONS (CRASH SPECIFIC DATA)

The below data entry blocks, along with similar blocks located on the reverse of the **DPSSP 3106 Vehicle/Pedestrian Information** form, provide a convenient format to document some of the most important safety information concerning the crash. The details of every crash are entered into a computer database. The data are then analyzed by the various agencies that study traffic safety and related subjects. This includes the study of highway design, vehicle safety aspects, and driver profiles.

While there may be more than one appropriate response in a particular category for the crash, choose the one response that best describes the crash or its causes. Under no circumstance is it permissible to split a data block in half and enter two responses to one question.

If none of the responses in any given field correctly describe the crash, mark **Other**. The selection of **Other** requires that the investigator explain the choice in the narrative section of the report. If the information is not known at the time of the report, you should mark **Unknown**. Should the information become available at a later time a supplemental report should be filed documenting the findings.

### 23. Road Surface

Two data blocks are provided to enter the appropriate letter describing the road surface and the road surface condition at the time and place of the crash. If more than one element is present in the crash scenario, choose the element that most contributed to the crash. Choices in the left column describe the modifiers of the road surface. Choices in the right column describe the physical composition of the surface.

### 24. Roadway Conditions

Enter the letter which best describes the environmental or apparent physical condition of the roadway at the time and place of the crash. Since only one data block is available, choose the element that best describes the factor present which most contributed to the crash. If additional factors are present, list them in the narrative section of the report and also describe their effect, if any, on the crash. Although several of these conditions may be present at the location of the crash, mark an "A" for No Abnormalities if in your opinion they did not contribute to this crash. For choices such as Shoulder Abnormality, Water on Roadway, and Object on Roadway investigators should elaborate in detail in their narrative.

Water on Roadway should be used to describe a measurable amount of standing or running water located on the roadway that in the *INVESTIGATING OFFICERS' OPINION* might have contributed to the crash. This choice should not be used to denote a wet roadway (a wet roadway should be noted in the data section on Road Surface). The selection of this choice requires that the officer use the narrative to explain in detail the water situation on the roadway.

**Shoulder Abnormality** should be used to describe any abnormality of the roadway shoulder that in the *INVESTIGATING OFFICERS' OPINION* might have contributed to the crash. This may include edge dropoffs, holes, or ruts on the shoulder. The selection of this choice requires that the officer use the narrative to explain in detail the shoulder abnormality. The definition of

shoulder according to R.S. 32:1 is "the portion of the highway contiguous with the roadway for accommodation of stopped vehicles, for emergency use, and for lateral support of base and surface."

### 25. Type of Roadway

Enter the letter that best describes the number of lanes, the physical construction, and layout of the roadway at the time and place of the crash.

Choices that may need additional clarification:

### 1) Physical Separation

A space which provides a physical limitation through which a vehicle would not normally pass but not necessarily designed to contain or redirect an errant vehicle. An example would be a median. The area between the travel lanes of a freeway and the frontage road would also be a separation.

### 2) Physical Barrier

A device that provides a physical limitation through which a vehicle would not normally pass; it is designed to contain or redirect an errant vehicle. Guardrails and concrete "Jersey walls" are examples.

### 26. Alignment

Enter the letter which best describes the horizontal orientation of the roadway and the vertical grade or slope of the roadway.

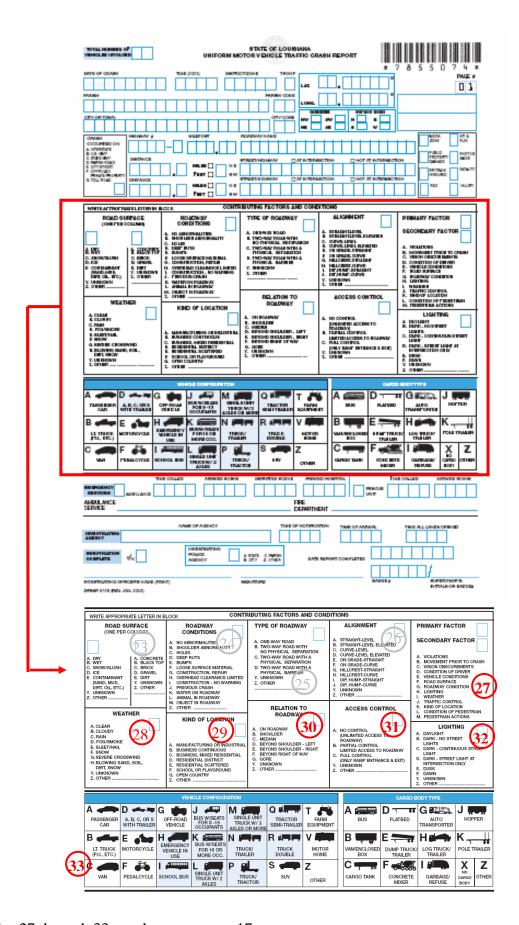
Choices that may need additional clarification:

### 1) Grade

The rate of ascent (incline) or descent (decline) of a roadway. The section of roadway going up or down a hill or bridge approach would be considered "On-Grade." Super elevation or banking of a roadway normally found in curves does not constitute "On -Grade."

### 2) Hillcrest

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.



Entries 27 through 33 are shown on page 17.

### 27. Primary/Secondary Factors

Choose the number one (primary) and number two (secondary) causative factors for the crash. It should be noted that the choices here must correspond to the data entry sections on the rest of page #1 and/or the contributing factors and conditions on the reverse of the **DPSSP 3106 Vehicle/Pedestrian Information** form. For Example, if **A** is chosen as one of the factors of causation, the **Violation** data section (located on the reverse of the **DPSSP 3106 Vehicle/Pedestrian Information** form) should have a violation listed for at least one of the vehicles in the crash. Note: It is not necessary to provide a secondary factor in all crashes. If no secondary factor is necessary, leave the "Secondary Factor" box blank.

### 28. Weather

Enter the letter which best describes the prevailing atmospheric condition that existed at the time and location of the crash.

### 29. Kind of Location

Enter the letter which best describes the land use in the area of the crash.

### 30. Relation to Roadway

Enter the letter which best describes the location of the crash in relation to the highway.

Choices that may need additional clarification:

### 1) Shoulder

The portion of the highway adjacent to the roadway designed for the accommodation of stopped vehicles, for emergency use, and for lateral support of base and surface of the highway. It can be paved or unpaved and on either side of the roadway.

### 2) Median

The portion of a divided highway separating the travel way for traffic in opposite directions. A median can be physical, such as grass or a raised surface like concrete, or simply painted. A median is not intended for vehicular travel or parking.

### 3) Beyond Shoulder – (Left or Right)

Any area beyond the shoulder on either side of the roadway, but still on the public right-of-way. This would include a parkway or similar area up to and including a sidewalk.

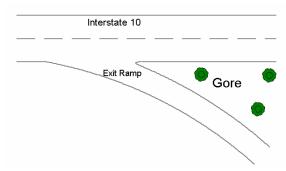
### 4) Beyond Right-of-Way

Use this classification when the harmful event occurs completely off the public right-of-way. This would include parking lots.

### 5) Gore

An area of land (see next column) 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. The most common example is the area between a freeway and the entrance/exit ramp.



### 31. Access Control

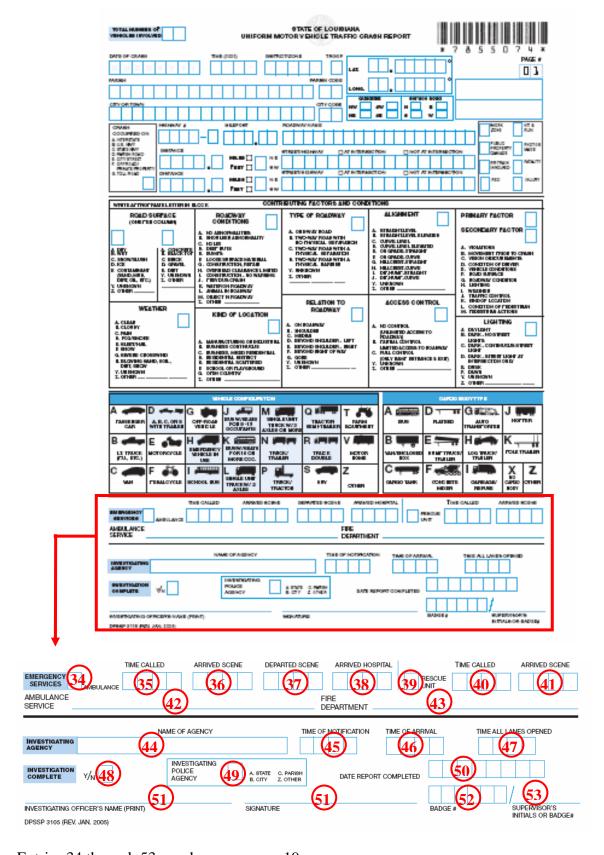
Enter the letter which best describes the degree that access to abutting land in connection with a highway is fully, partially, or not controlled by a public authority. Examples of each are an Interstate Highway (full control), a highway through a business district with a service road on either side, and access to the main road at intersections only (partial control), and a typical city street or country road with unlimited side streets, driveways, etc. (no control).

### 32. Lighting

Enter the letter which best describes the lighting conditions that existed at the place and time of the crash.

### 33. Vehicle Configuration and Cargo Body Type

The vehicle graphics provided on page 1 are for use on all vehicles involved in the crash. These sections will be used on the **DPSSP 3106 Vehicle/Pedestrian Information** form and will be explained in more detail later in this manual.



Entries 34 through 53 are shown on page 19.

### 34. Emergency Services Ambulance

Only mark an **X** if an ambulance was called to or arrived at the scene of the crash.

### 35. Time Called

Enter the time in hours and minutes when the ambulance service was notified of the crash. Refer to the section on Crash Report Protocols at the beginning of this manual for specific instructions on coding time.

### 36. Arrived Scene

Enter the time in hours and minutes when the first ambulance arrived at the crash scene.

### 37. Departed Scene

Enter the time in hours and minutes when the first ambulance departed the scene.

### 38. Arrived Hospital

Enter the time in hours and minutes when the first ambulance arrived at the hospital.

### 39. Rescue Unit

Only mark an "X" if a rescue unit or fire department was called to or arrived at the scene of the crash.

### 40. Time Called (Rescue/Fire)

Enter the time in hours and minutes when the rescue unit or fire department was notified of the crash.

### 41. Arrived Scene (Rescue/Fire)

Enter the time in hours and minutes when the first rescue unit or fire truck arrived at the scene.

### 42. Ambulance Service

On the line provided record the name of the ambulance service(s) that responded to the crash scene.

### 43. Fire Department

On the line provided record the name of the fire department(s) or rescue squad(s) that responded to the crash scene.

### INVESTIGATING AGENCY

### 44. Investigating Agency

In the box provided write the name of the agency employing the lead crash investigator.

### 45. Time of Notification

Enter the time in hours and minutes when the investigating officer was notified of the crash. Refer to the section on Crash Report Protocols at the beginning of this manual for specific instructions on coding time.

### 46. Time of Arrival

Enter the time in hours and minutes when the first investigator arrived at the crash scene.

### 47. Time All Lanes Opened

Enter the time in hours and minutes when the roadway travel lanes were completely clear of any vehicle, object, or debris from the crash. If the travel lanes were never obstructed as a result of the crash, enter the time of the crash from the top of the report in the data blocks provided.

### 48. Investigation Complete

The crash report is not considered complete until all known and significant information concerning the crash has been recorded. If this is true, mark a "Y" for Yes. If awaiting additional information, witness statements, blood alcohol results, etc. then mark an "N" for No.

**NOTE:** This includes blood and drug results from coroners. Document disposition of evidence in the narrative section.

### 49, Investigating Police Agency

Fill in the corresponding letter that describes the investigating officer's employer.

### 50. Date Report Completed

Enter the month, day, and year the crash report was completed and submitted.

### 51. Investigating Officer's Name/Signature

The lead investigator must print and sign his or her name on the lines provided.

### 52. Badge #

The lead investigator should enter his or her badge, data, payroll, or any other identifying number assigned to him by his employing agency. If the employing agency does not assign a permanent number to the investigator, the data section should be left blank.

### 53. Supervisor's Initials or Badge #

Space is provided for the supervisor of the lead investigator to initial or write his badge number on the crash report.

**NOTE:** A supervisor's initials or badge number is certification that the report is correct and complete.

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Entries 54 through 57 are shown on page 21.

### State of Louisiana Uniform Motor Vehicle Traffic Crash Report DPSSP 3105 – Page #2 Narrative & Diagram

### 54. Officer's Narrative

Use the narrative section of the report to describe how the crash occurred. Using the numbers assigned to each of the vehicles in the crash, begin with an explanation of the direction of travel of each vehicle, the road or street the vehicle was traveling on, and any other descriptive information that will explain events leading to the crash. Include any and all details of the crash such as what each driver observed and any evasive actions taken, including details about movements prior to impact and subsequent movement to the point of rest. If the vehicle was driven away from the scene or removed to a safe location to call the police, note this in the narrative section. Explain in detail any response marked Other or Unknown on a data section of the report. It is vitally important to include a description of your observations of the area, any physical evidence, your opinions, and the condition of drivers as observed by you.

Include a description of any property that was damaged as a result of the crash, excluding the vehicles. This description should include the item or items damaged as well as the complete name and address of the owner. This may be public property such as signs belonging to DOTD or private property belonging to an individual.

If there are witnesses to the crash, record their names, addresses, and telephone numbers in the narrative. Where possible and when necessary, obtain their statements and submit them on the **DPSSP 3111 Driver/Witness Voluntary Statement Supplement** report. Witness names should be recorded in the narrative even if they complete the voluntary statement supplement.

If additional space is needed, use the **DPSSP 3110 Narrative Supplement**.

### 55. Manner of Collision

Choose the graphic that best describes the manner in which the vehicles initially came into contact with each other. Enter the corresponding letter in the data block. For crashes involving more than two vehicles, show the manner of collision for the first two vehicles that struck each other.

Choice A for Non-Collision with Motor Vehicle is to be used for <u>single</u> vehicle crashes in which an off-road object was struck (e.g. tree, mailbox, culvert, embankment, etc.) or for a non-collision crash such as a rollover. Crashes involving pedestrians and objects struck on the roadway should also use Choice A. Most single vehicle crashes should use code A.

Choice **Y** for **Other** is to be used for <u>multiple</u> vehicle crashes that do not match any of the graphics given in choices B thru K.

**NOTE:** The arrows depicted in this section represent the direction in which the vehicles were traveling at the time of initial contact. A vehicle that is backing would still be traveling in the direction of the arrow regardless of the orientation of the vehicle at first contact.

### 56. Direction of North

Mark the direction of north in the circle using an arrow.

### 57. Diagram

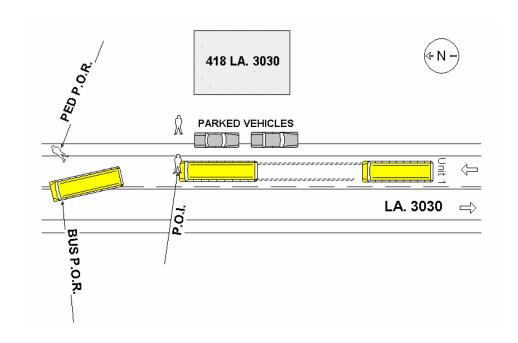
For each vehicle or non-motorist involved, show the direction of travel prior to impact, the movement toward impact, the point of impact, and the final rest positions. Label the vehicle with numbers that correspond to the number assigned to them on the crash report. Indicate probable vehicle and pedestrian paths before and after the collision. Include and identify the roadways involved, traffic control devices, vehicles, pedestrians, objects on or off the roadway, skidmarks, debris, and any unusual or temporary conditions. If a bridge is struck, write the bridge number under the word **North** on the diagram.

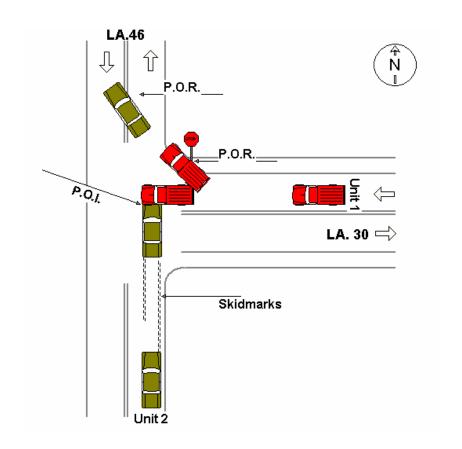
In many cases the vehicles have been moved from the roadway prior to the arrival of the investigator. This makes it difficult to link physical evidence to the vehicles. You are encouraged to draw a diagram based on investigation. This diagram should include the physical layout of the roadway and any physical evidence still at the scene. Include the probable paths of the vehicles and their probable point of rest based on all available evidence. When a diagram is completed in this fashion, label the diagram "Vehicles Not Observed in Position After Impact," or "Vehicle Moved Prior to Arrival."

If the space for the diagram is too small, write "See Attached Supplement Diagram" and use the Alternative Grid located on the back of **DPSSP 3110 Narrative Supplement**.

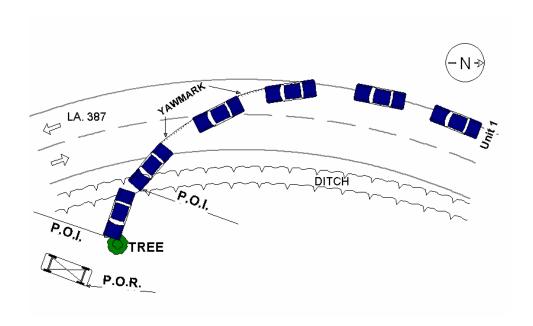
Examples of diagrams that can be used to display the scene appear on the two following pages, 22 and 23.

### **Examples:**





### **Examples:**



	VEH # OR	PEDESTRIAN  YEAR MAKE	RM MOTOR VEHI	DE LOUISIANA CLE TRAFFIC CR E/PEDESTRIAN		# DOORS	- # AXLES # TIRES
	see page 1 for selections			Mane:	A.YES	REMOVED	
	LICENSE PLATE	STATE NUMBER	TYPE	VEHICLE TOWED	B. NO C. LEFT AT SCENE	BY REAL A. VEHI B. DRIV	SON TOWED CLE DAMAGE ER ARRESTED IRANCE VIOLATION ER
	YEAR TRAILER DESCRIPTION	MAKE	TYPE		YEAR LICENSE PLATE	STATE NUMBER	
	COMPLETE INFORMATION BEL	SS VEHICLE GOV	ERNMENT VEHICLE	PERSONAL V	QUWINGOWK IN E.	AGE05	
	OF 10,000 LBS., OR HAS A HAZ	ZMAT PLACARD, OR IS A BUS V	/ITH SEATING FOR NIN	E OR MORE INCLUDE		US DOT #	
	STREET ADDRESS:	TRANSPORTING HAZARDOUS N		CLASS . IDA	,	STATEZ	HAZ MAT RELEASED Y/N
	NAME (LAST, FIRST, MI) OF  STREET ADDRESS	DRIVER PEDESTRIAN	STA	_TELEPHONE #		POST EURO EURO EURO EURO EURO EURO EURO EURO	PACE AGE PASSEY
		S DRIVER'S LICENSE NUMBER			NAME OF FACILITY	TRANSPORTED TO M A. YES B. NO	EDICAL FACILITY  C. REFUSED AID Y. UNKNOWN
		PER BODY OTHING LIGHT DARK	LOWER BODY CLOTHING	LIGHT DARK	SEX	RACE AGE	INJURY CODE
	OWNER'S NAME (LAST, FIRST, IN Same as Driver  STREET ADDRESS	UI OR COMPANY NAME)				TELEPHONE #	
	спу				STATE	ZIP	
	AGENT'S NAME/ADDRESS	(NOT AGENCY NAME)	POLICY	NUMBER		EXPIRATION DATE PHONE #	
	OCCUPANT'S NAME (LAST, FIRS	ST, MI)				POS- EJEC- EXTRA AR OCCURRENT TRANSCRIPTION TRANSCRIPTION AND OCCURRENT AND OCCURRENT	PAGE AGE PAURY
	STREET ADDRESS	STA		TRANSPORTED TO ME A. YES B. NO	EDICAL FACILITY C. REFUSED AID Y. UNKNOWN	NAME OF FACILITY	
	OCCUPANT'S NAME (LAST, FIRS	ST, MI)				POS- EJBO- TRAPY AR OCCUPATION TXIN CATED BAG PROT SEX	PACE AGE PANRY
	STREET ADDRESS	STA			C. REFUSED AID	NAME OF FACILITY	
		POSITION	EJECTION	TRAPPED OR EXTRICATED	AIRBAG	OCCUPANT PROTECTION SYSTEM USED	INJURY
	(MOTORCYCLE DRIVER)  8 - FRONT SEAT-MIDDLE  C - FRONT SEAT-HIGHT SIDE  0 - SECOND SEAT-LEFT SIDE  MOTORCYCLE PASSENGER)  E - SECOND SEAT-MIDDLE  F - SECOND SEAT-MIDDLE  G - THIRD ROW-LEFT SIDE  MOTORCYCLE PASSENGER)  NH - THIRD ROW-MIDDLE  I - THIRD ROW-RIGHT SIDE  V-  THIRD ROW-RIGHT SIDE  Y-  THIRD ROW-RIGHT SIDE	SLEPER SECTION OF CAB (TRUCK) PASSENGER IN OTHER ENCLOSED PASSENGER OR CARGO AREA (NON-TRALING UNIT) PASSENGER IN OTHER UNENLICISED PASSENGER OR CARGO AREA NON- PASSENGER OR CARGO AREA NON- PASSENGER ON TRAIN OR STREETCAP TRAILING UNIT RIDING ON VEHICLE EXTERIOR (NON- TRAILING UNIT) UNKNOWN	A- NOT EJECTED B-TOTALLY EJECTED C-PARTIALLY EJECTED Y- UNKNOWN	B-TRAPPED/EXTRI- CATED C-TRAPPED/NOT EXTRICATED Y- UNKNOWN	B-NON DEPLOYED C-NON-DEPLOY- ED/SWITCH OFF D-NOT APPLICABLE Y- UNKNOWN	A-NONE USED-VEHICLE OCCUPANT B-SHOULDER BELT ONLY USED C-LAP BELT ONLY USED D-SHOULDER AND LAP BELT USED E-CHILD SAFETY SEAT IMPROPERITY USED F-CHILD SAFETY SEAT USED G-HELMET USED Y- RESTRAINT USE UNKNOWN	A-FATAL B-INCAPACITA- TING/SEVERE C-NON-INCAPA- CITATING/ MODERATE D-POSSIBLE/ COMPLAINT E-NO INJURY
	PEDESTRIAN	UNIFORM MOTO	STATE OF LOU R VEHICLE TR EHICLE/PEDE	AFFIC CRASH	I REPORT	58	- 59
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TRAILER DESCRIPTION	MAKE MAKE	(7B) TY	79	LICE	YEAR INSE	STATE NUM	82
	COMMERCIAL/ JUSINESS VEHICLE	GOVERNMENT VE	HICLE I	PERSONAL VEHICL	E		

Entries 58 to 62 are shown on pages 25 through 33.

### State of Louisiana Uniform Motor Vehicle Traffic Crash Report DPSSP 3106 – Side #1 Vehicle/Pedestrian Information

This form has consolidated vehicle/driver information, pedestrian information and contributing factors and conditions relating to vehicles, drivers and pedestrians into one multiple use form. This form must be completed for each vehicle involved in the crash and/or each pedestrian involved in the crash. The form cannot be used to record both vehicle and pedestrian information from the same crash on a single form.

### 58. Computer Number

### 59. Page Number

Refer to the sections on **Computer Report Number** and **Page Numbers** in the Crash Report Protocols at the front of this manual for specific instructions in numbering additional forms in this report with the appropriate computer number and page numbers.

### 60. Local Agency Use

(See item A., page 3)

### 61. Vehicle #/Pedestrian

If this form is being used to record vehicle and driver information then enter the identifying number assigned to the vehicle for which this form is being completed in the **Vehicle** # block. If this form is being completed to record information on a pedestrian involved in the crash mark "X" in the **Pedestrian** block.

### **VEHICLE INFORMATION**

### **62.** Vehicle Configuration (CONF)

In the data block under the vehicle number enter the letter (A through Z) from the graphics on page 1 that best describe the configuration or shape of the vehicle, or combination of vehicles. The Vehicle Configuration block should be completed for *ALL* vehicles involved in the crash, with the only exception noted below. In the event of a Hit and Run where there is no description of the fleeing vehicle, enter **Z** (Other).

NOTE: No vehicle that runs on rails should be listed in this section, use the DPSSP 3112 Railroad Grade Crossing Crash Supplement for any rail-vehicle involvement.

**NOTE:** Investigators should take note that 11 choices in this section are shaded blue. The blue shading indicates that the particular type of vehicle <u>may</u> require additional information to be gathered in the Truck/Bus Crash Data Section.

The following definitions and photographs are provided by the Model Minimum Uniform Crash Criteria Guideline (Second Edition 2003) and/or the MMUCC training website (www.mmucc.us/Training). The pictures included are meant to be used as a guide in making the correct decision. The photos do not necessarily include all of the various types of vehicles that may fit under each configuration.

### A. Passenger Car

Includes convertibles, 2-door sedans, 3-door/2-door hatchbacks, 4-door sedans, 5-door/4-door hatchbacks, station wagons (excluding vans and truck based).





### **B.** Light Truck

Any utility vehicle identifiable by a body style consisting of an open cargo area "bed" behind the cab.



### C. Van

A motor vehicle consisting primarily of a transport device which has a GVWR of 10,000lbs or less and is basically a "box on wheels" that is identifiable by its enclosed passenger and/or cargo area, step-up floor, and relatively short (or nonexistent) hood. Vans are classified by size based on frame type and overall vehicle body width.

**NOTE:** Vans with seating for more than eight occupants should be classified as a bus for the purposes of this report.





	VEH # OR	PEDESTRIAN	IIFORM MOTOR VEH VEHICL	ICLE TRAFFIC CF E/PEDESTRIAN	RASH REPORT		
	CONF CARGO BODY TYP			MOE	EL	# DOORS	# AXLES # TIRES
	v.i.n.			VEHICLE	A.YES B. NO	REMOVED	
	YEAR LICENSE PLATE	STATE NUMBER	TYPE	TOWED		VR/GCWR REA A. VEHI B. DRIV C. INSU Z. OTHI	
		MAKE  IMERCIAL/	TYPE		LICENSE PLATE	STATE NUMBER	
'	COMPLETE INFORMATION	NESS VEHICLE SELOW IF 1745 VEHICLE IS BE HAZMAT PLACARD, OR IS A B	GOVERNMENT VEHICLE	PERSONAL V	A GVWR/GCWR IN	US DOT #	
	CARRIER NAME					MC/MX ("ICC") #	
	STREET ADDRESS:	TRANSPORTING HAZARDO	OUS MATERIAL Y/N	CLASS ID		PLACARDS DISPLAYED Y/N	HAZ MAT RELEASED Y/N
	NAME (LAST, FIRST, MI) OF	DRIVER PEDESTRI	AN			DATE OF BIRTH	RACE AGE PHURY
	STREET ADDRESS			TELEPHONE #ZIP	DISTRICTO	TRANSPORTED TO M	EDICAL FACILITY
	STATE CLASS ENDORSEM	ENTS DRIVER'S LICENSE NUMBER		Y/	RUCTED TO MANGE INFORMATION? N NAME OF FACILITY	A. YE	S C. REFUSED AID Y. UNKNOWN
		UPPER BODY CLOTHING LIGHT DAR	LOWER BODY CLOTHING	LIGHT DARK	SEX	RACE AGE	INJURY CODE
	OWNER'S NAME (LAST, FIRE Same as Driver	ST, MI OR COMPANY NAME)				TELEPHONE #	
	STREET ADDRESS				STATE	ZIP	
	INSURANCE CO. NAME	(NOT AGENCY NAME	POLICY	/ NUMBER		EXPIRATION DATE	
	AGENT'S NAME/ADDRESS _					PHONE #	
	OCCUPANT'S NAME (LAST,	FIRST, MI)		TRANSPORTED TO M	FDIGNI FACILITY F	FOST	RAGE AGE NAURY
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COME CARGO BODY  62  COME CARGO BODY  62  VI.N.  YEAR  LICENSE PLATE  YEAR  TRAILER  TRAILER  DESCRIPTION	STREET ADDRESS  CITY  OCCUPANT'S NAME (LAST,  STREET ADDRESS  CITY  A - FRONT SEATLEST SIDE  A - FRONT SEATLEST SIDE  O - FRONT SEATLEST SIDE  O - FRONT SEATLEST SIDE  MOTOROYCLE PASSENGEN  E - SECONO SEATLEST SIDE  MOTOROYCLE PASSENGEN  I - THIRD DOW-LEST SIDE  MOTOROYCLE PASSENGEN  I - THIRD DOW-ROAT SIDE  DPSSP 3106  PEDESTRIAN  TYPE  9 1 for  644	ING POSITION  J. SLEEPER SECTION OF CAB (TRUIL K. PASSENGER) OF CABB (TRUIL K. PASSENGER) OF CABBO JANES (MON TRAILING UNIT)  TRAILING UNIT)  TRAILING UNIT  M. PASSENGER ON TRAIN OR STEEP  N. TRAILING UNIT  Y. UNINOWN  UNIFORM MO  MAKE	STATE ZIP  STATE ZIP  STATE ZIP  STATE ZIP  STATE ZIP  STATE ZIP  A. NOT EJECTED B. TOTALLY EJECTED C-PARTALY EJECTED Y- UNINNOWN  STATE OF LOU TOR VEHICLE TR  VEHICLE/PEDE	TRANSPORTED TO M. A. YES  CODES  TRAPPED OR EXTRICATED A-NOT TRAPPED B-TRAPPEDEXTRI- C-TRAPPEDIATRI- TEXTRICATED Y-UNKNOWN  MODEL  MODEL  AYES  A'VE B-NAVE	J. C. REPUSED AID V. UNROKOWN  EDICAL FACILITY J. C. REPUSED AID V. UNROKOWN  AIRBAQ A. DEPLOYED B. NON DEPLOYED C. NON-DEPLOYED C. NON-DEPLOYED C. NON-DEPLOYED APPLICABLE V. UNKNOWN  I REPORT	POST OF THE POST O	INJURY  A FATAL B FINCAPACITA THOSSEVERE C-NON-NCAPA CITATING MODERATE D-POSSERIANT E-NO INJURY  BER PAGE #  ORS. # ANLES # TIRES  67  REASON TOWED  REASON

Entry 62 continues on page 27.

#### D. A, B, C, or S (Vehicle) with Trailer

Includes any passenger vehicle, light truck, van, or SUV that has a trailer or semi-trailer attached to it.



# E. Motorcycle

A two- or three-wheeled motor vehicle designed to transport one or two people. Included are motor scooters, mini-bikes, and mopeds.





# F. Pedalcycle

Nonmotorized vehicle propelled by pedaling. Includes bicycle, tricycle, unicycle, pedal car, etc.





# G. Off Road Vehicle

Includes 3 or 4 wheeled all terrain vehicles, lawn mowers and tractors that are not farm equipment.





#### H. Emergency Vehicle In Use

Indicates official motor vehicles, such as military, law enforcement, ambulance, fire, etc., that are involved in a crash while on an emergency response, or being used in an official capacity. Official capacity includes any emergency vehicle stopped at a crash scene, fire, or similar incident, a police vehicle on a traffic stop or public assist, or an emergency vehicle being used to direct traffic. Emergency refers to an official motor vehicle that is traveling with emergency signals in use, typically red or blue flashing lights, sirens sounding, etc.





#### I. School Bus

A motor vehicle used for the transportation of any school pupil at or below the  $12^{th}$  grade level to or from a public or private school-related activity. It is externally identifiable by the color yellow, the words "school bus." flashing red lights located on the front and rear, and lettering on both sides identifying the school or district served, or the company operating the bus.

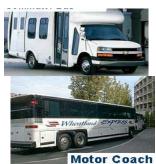




#### K. Bus

A motor vehicle consisting primarily of a transport device designed for carrying more than eight persons per the regulations of the Federal Motor Carrier Safety Administration. Includes vans with seating for more than eight persons. Note: There are two selections for describing a bus involved in the crash. One selection should be chosen for buses with seats for 9-15 occupants and the other with seats for 16 or more occupants.





**NOTE:** The 3/4-Row, 9/15-Passenger Van (as in above left photo) would qualify as a **Bus**.

# L. Single Unit Truck with 2 axles

A power unit that includes a permanently mounted cargo body (also called a straight truck) that has only two axles and a GVWR of over 10,000 lbs.



	VEH # OR	UNIFOR	STATE OF I M MOTOR VEHICLE VEHICLE/PE	TRAFFIC CRA	ASH REPORT		-
	CONF CARGO BODY TYPE  see page 1 for selections	EAR MAKE		MODE			# DOORS # AXLES # TIRES
	V.I.N.  YEAR STA	TE NUMBER	TYPE		A.YES B. NO C. LEFT AT SCENE	REMOVED BY R/GCWR	REASON TOWED A. VEHICLE DAMAGE B. DRIVER ARRESTED C. INSURANCE VIOLATION Z. OTHER
	TRAILER DESCRIPTION COMMERC CLASSIFICATION BUSINESS	MAKE  IAL/ VEHICLE GOVERI	TYPE  NMENT VEHICLE	PERSONAL VE	VEAR LICENSE PLATE	STATE	NUMBER
-	OF 10,000 LBS., OR HAS A HAZM CARRIER NAME	AT PLACARD, OR IS A BUS WIT				US DOT #	
		TRANSPORTING HAZARDOUS MAT	CITY			STATE_	ZIP
	NAME (LAST, FIRST, MI) OF STREET ADDRESS	NOVEK PEDESIMAN	TEL	EPHONE #		POSH- BUBC TRAFF AIR BATEL BAG	FROT GEX RACE AGE PHILIPY
	CITYSTATE CLASS ENDORSEMENTS	DRIVER'S LICENSE NUMBER	STATE	ZIP NSTRU EXCHAI Y/N	CTED TO NGE INFORMATION? NAME OF FACILITY	TRANSPOR	RTED TO MEDICAL FACILITY A. YES C. REFUSED AID B. NO Y. UNKNOWN
	PEDESTRIAN ONLY UPPER CLOTH		LOWER BODY CLOTHING LIGH	T DARK	SEX	RACE AGE	INJURY CODE
	Same as Driver  STREET ADDRESS					TELEPHO	
	INSURANCE CO. NAME	(NOT AGENCY NAME)	POLICY NUM	BER	STATE	EXPIRATION	ZIP
	AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST,	MI)				PHONE #	000 PROT BAGE AGE MAJRY
	STREET ADDRESS	STATE	TRA	NSPORTED TO MED A. YES B. NO	DICAL FACILITY C. REFUSED AID Y. UNKNOWN	NAME OF FACILITY	
	OCCUPANT'S NAME (LAST, FIRST,	MI)				FORE- EJBC- TRAP/ TION TION CATED BAG	OCC PROT SEX RACE AGE NAURY
	STREET ADDRESS						
	CITY	STATE .	ZIPCO	DES	C. REFUSED AID Y. UNKNOWN	NAME OF FACILITY	
	A-FRONT SEATLING PC  A-FRONT SEATLET SIDE B-FRONT SEATLING SE C-FRONT SEATLING SE C-FRONT SEATLING SE E-FRONT SEATLING SE	SETION  EEPER SECTION OF CAB (TRUCK) ASSENCED IN OTHER ENCLOSED SSENCED OF CARDO AREA ON-TRALING UNIT) SSENGED OF CARDO AREA ON-TRALING UNIT)	ZIP.  COLUMN A-NOT EJECTED 3-TOTALLY EJECTED C-PARTIALLY EJECTED C-TC C-TC C-TC C-TC C-TC C-TC C-TC C-T	A YES B. NO DES "RAPPED OR EXTRICATED OOT TRAPPED ARAPPED/RATED RAPPED/NOT XXTRICATED NKNOWN	ICAL FACILITY C. REFUSED AID Y, UNRNOWN  AIRBAQ  - DEPLOYED - NON DEPLOYED - NON-DEPLOY - ED/SWITCH OFF - NOT APPLICABLE - UNKNOWN	MARGOF PACLITY  OCCUPANT PROTI SYSTEM USED-VEHIC OCCUPANT S-SHOULDER BELT O C-LAP BELT ONLY US S-HOULDER AND LA USED E-CHILD SAFETY SEA IMPROPERLY USED F. CHILD SAFETY SEA G-HELMET USED Y. RESTRAINT USE U	LE A-FATAL B-INCAPACITA- B-INC
VEG 1 DR	A - FRONT SEATLING PC  (MOTORS/VICE DRIVER) S - FRONT SEAT-BILDLE O - SECOND SEAT-BILDLE F - THIRD DRIVELEFT SIDE MOTORS/VICE PASSENDER H - THIRD DRIVELEFT SIDE I - THIRD DRIVELEFT SIDE MOTORS/VICE PASSENDER I - THIRD DRIVELEFT SIDE I - THIRD DRIVELEFT SIDE O- BILDLE I - THIRD DRIVELEFT SIDE I - THIRD DRIVELE	ESPENS SECTION OF CAS (TRUCK) SESSINGES IN OTHER SECLOSED ON-TRAILING UNIT) ON-TRAIL	ZIP  COLUMN COLU	A YES ON NO SERVICE OF THE PROPERTY OF THE PRO	C. REFUSED AID V. UNBNOWN  AIRBAG  - DEPLOYED - NON DEPLOYE - NON-DEPLOY- ED/SWITCH OFF - NOT - APPLICABLE - UNKNOWN	A-NONE USED-VEHICL OCCUPANT PROTI SYSTEM USE  A-NONE USED-VEHICL OCCUPANI B-SHOULDER BEIT DILLY USE D-SHOULDER AND LA USED E-CHILD SAFETY SEA IMPROPERLY USEE F- CHILD SAFETY SEA	LE A-FATAL B-INCAPACITA- INVISED ED C-NOI-NICAPA- T D-POSIBILAT T D-POSIBILAT COMP-AUNT E-NO INJURY IKNOWN
CONE CARGO BODY TV 62 Page 62 ctions	A - FRONT SEATLEFT SIDE (MOTOREY/UE CRIVER)  A - FRONT SEATLEFT SIDE (MOTOREY/UE CRIVER)  C - FRONT SEATLEFT SIDE (MOTOREY/UE PASSENGER)  F - SECOND SEATLEFT SIDE (MOTOREY/UE PASSENGER	EEPER SECTION OF CAB (TRUCK) ASSENCED IN COMED ENCLOSED ON-THALING UNIT) ON-THALING UNIT) OSSINGER IN OFFICE UNITAL CASE SESSINGER IN OTHER UNITAL CASE SES	ZIP  COLUMN AND EJECTION AND EJECTION AND EJECTION AND EJECTION BOT EJECTION BOT EJECTION COLUMN AND EJECTION COLUMN AND EJECTION COLUMN AND EJECTION EJECTION COLUMN AND EJECTION EJECTION COLUMN AND EJECTION EJ	A YES  RAPPED OR  (EXTRICATED  OT TRAPPED OR  ATED  ATED  NIKNOWN  A  C CRASH RE  N  MODEL	C. REFUSED AID  AIRBAG  - DEPLOYED  NON-DEPLOYED  NON-DEPLOY-ED/SWITCH  OFF  NOT  APPLICABLE  - UNINNOWN	OCCUPANT PROTESTAND AND AND AND AND AND AND AND AND AND	LE A-FATAL B-INCAPACITA- INVISED ED C-NOI-NICAPA- T D-POSIBILAT T D-POSIBILAT COMP-AUNT E-NO INJURY IKNOWN
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COME CARGO BODY TY  62 CARGO BODY TY  62 CARGO BODY TY  62 CARGO BODY TY  62 CARGO BODY TY  63 CARGO BODY TY  64 CARGO BODY TY  65 CARGO BODY TY  66 CARGO BODY TY  67 CARGO BODY TY  68 CARGO BODY TY  68 CARGO BODY TY  68 CARGO BODY TY  69 CARGO BODY TY  69 CARGO BODY TY  60 CARGO BODY TY  61 CARGO BODY TY  60 CARGO B	A - FRONT SEATING PO  A - FRONT SEATING PO  A - FRONT SEATING PO  C - FRONT SEATING PO  C - FRONT SEATING TIBLE  D - SECOND SEATING TIBLE  MOTOROYCE PASSENGER  E - SECOND SEATING TIBLE  MOTOROYCE PASSENGER  H - THRED POW-LEFT SIDE  H - THRED POW-ROBERT SIDE  DPSSP 3106  PEDESTRIAN  PEDESTRIAN  PEDESTRIAN  MARK  PEDESTRIAN  MARK  PEDESTRIAN  MARK  PEDESTRIAN  MARK  PEDESTRIAN  MARK	ESPENS SECTION OF CAR (TRUCK) ESPENSES SET ON CARDO AFRA ON TRALLIG MUTI ON TR	COLE/PEDESTRIA	A YES  RAPPED OR  EXTRICATED  OUT TRAPPED  RAPPED/OXTRICATED  RAPPED/OXTRICATED  NRAPPED/OXTRICATED  NRAPPED/OXTRICATED  OXTRICATED  NRAPPED/NOT  Y  A  C CRASH RE  N  MODEL	C. REPUSED AID  AIRBAG  - DEPLOYED  NON  TO SEP  TO SE	OCCUPANT PROTESTAND AND AND AND AND AND AND AND AND AND	A-STAL B-NCAPACITA TINA/SEVERE E-ONI-NACAPACITA TINA/SEVERE E-ONI-NACAPACITA TINA/SEVERE E-ONI-NACAPACITA TINA/SEVERE E-ONI-NACAPACITA TOSE D-POSSIBLE/ COMPLAINT E-NO INJURY ROKOWN  NUMBER PAGE #  # DOORS # AXLES # TIRES  (67)  REASON TOWED A. VEHICLE DAMAGE B. DIRIVER ARRESTED

Entry 62 continues on page 29.

# M. Single Unit Truck with 3 or more axles

A power unit that includes a permanently mounted cargo body (also called a straight truck) that has three or more axles.





# N. Truck/Trailer

A motor vehicle combination consisting of a single-unit truck and a trailer.





#### P. Truck/Tractor

A motor vehicle consisting of a single motorized transport device designed primarily for pulling semi-trailers.



# Q. Tractor Semi-Trailer

A truck tractor that is pulling a semi-trailer.





# R. Truck Double

A truck tractor that is pulling a single semi-trailer and one full-sized trailer.



# S. SUV (Sport Utility Vehicle)

A motor vehicle other that a motorcycle or bus consisting primarily of a transport device designed for carrying ten or fewer persons, and generally considered a multi-purpose vehicle that is designed to have off-road capabilities. These vehicles are generally four-wheel-drive (4x4) and have increased ground clearance. A utility vehicle has a gross vehicle weight rating (GVWR) of 10,000 lbs. or less. Sizes range from mini, small, midsize, full-size and large. Examples are GEO Tracker, GMC Jimmy, Chevrolet Suburban, Ford Explorer or a Hummer.



#### T. Farm Equipment

A vehicle designed and used primarily as a farm implement, for drawing plows, mowing machines, and other implements of husbandry.



#### V. Motor Home

A van where a frame-mounted recreational unit is added behind the driver or cab area or mounted on a bus/truck chassis that is suitable to live in and drive across the country.





#### Z. Other

Any vehicle not otherwise covered, for example, a Segway.

	VEH # OR	UNIFO	RM MOTOR VEH	OF LOUISIANA ICLE TRAFFIC CI E/PEDESTRIAN	RASH REPORT		
	CONF CARGO BODY TYPE	YEAR MAKE		MOE	DEL	# DOOR	S # AXLES # TIRES
	see page 1 for selections				A.YES	REMOVED	
	V.I.N.	CTATE AND MOSED	Dec	VEHICLE TOWED	B. NO C. LEFT AT SCENE	BY	ISON TOWED
	LICENSE PLATE	STATE NUMBER	TYPE			A. VEH B. DRI' C. INS Z. OTH	ICLE DAMAGE VER ARRESTED URANCE VIOLATION IER
	TRAILER DESCRIPTION	MAKE	TYPE		LICENSE PLATE	STATE NUMBE	R
l L		ERCIAL/ ESS VEHICLE GOV	ERNMENT VEHICLE	PERSONAL	VEHICLE		
	OF 10,000 LBS., OR HAS A HA	AZMAT PLACARD, OR IS A BUS W	ITH SEATING FOR NII	E OR MORE INCLUD		US DOT # MC/MX ("ICC") #	
	STREET ADDRESS:			_CITY			ZIP
	INTERSTATE CARRIER Y/N	TRANSPORTING HAZARDOUS N	MATERIAL Y/N	CLASS ID	)#	PLACARDS DISPLAYED Y/N	HAZ MAT RELEASED Y/N
	NAME (LAST, FIRST, MI) OF	DRIVER PEDESTRIAN				DATE OF M M D D	YYYY
	STREET ADDRESS			TELEPHONE #		FOOL BUBG- TION TON STREE BAG OVE CATED BAG OVE	RAGE AGE NUMPY
	STATE CLASS ENDORSEMEN	TS DRIVER'S LICENSE NUMBER	51/	NST EKO	RUCTED TO HANGE INFORMATION?	TRANSPORTED TO N. A. YE. B. NO.	MEDICAL FACILITY SS C. REFUSED AID O Y. UNKNOWN
		PPER BODY	LOWER BODY				
	OWNER'S NAME (LAST, FIRST,	MI OR COMPANY NAME)	CLOTHING	LIGHT DARK	SEX	RACE AGE	INJURY CODE
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Entry 63 is shown on page 31

# 63. Cargo Body Type

The Cargo Body Type block should be completed for *ALL* vehicles involved in a crash. Enter the Letter (**A** through **Z**) that best corresponds with the graphics from the Cargo Body Type section on Page 1. Passenger vehicles, light trucks, vans, etc. will have no cargo body. Choice **X** for **No Cargo Body** should be selected for these types of vehicles.

The following definitions are provided by the Model Minimum Uniform Crash Criteria Guideline (Second Edition 2003) and/or the MMUCC training website (www.mmucc.us/Training). The pictures included are meant to be used as a guide in making the correct decision. The photos do not necessarily include all of the various types of cargo bodies that may fit under each type.

#### A. Bus

A motor vehicle consisting primarily of a transport device designed for carrying more than eight persons per the regulations of the Federal Motor Carrier Safety Administration. Includes vans with seating capacity for more than eight occupants.





**NOTE:** The 3/4-Row, 9/15-Passenger Van (as in above right photo) would qualify as a **Bus**.

#### B. Van / Enclosed Box

A single-unit truck, truck/trailer, or tractor/semi-trailer having an enclosed body integral to the frame of the motor vehicle.





#### C. Cargo Tank

A single-unit truck or truck tractor having a cargo body designed to transport dry bulk (fly, ash, etc.), liquid bulk (gasoline, milk), or gas bulk (propane).





#### D. Flatbed

A single-unit truck, truck/trailer, or tractor/semi-trailer whose body is without sides or roof, with or without readily removable stakes which may be tied together with chains, slats, or panels. This includes trucks transporting containerized loads.





# E. Dump Truck/Trailer

Can be tilted or otherwise manipulated to discharge its load by gravity.







#### F. Concrete Mixer

A single-unit truck having a body specifically designed to mix or agitate concrete.



#### G. Auto Transporter

A single-unit truck, truck/trailer, or tractor/semi-trailer having a cargo body specifically



The photos above right is an example of a new style of Auto Transporter. A covering or "skin" over the cargo area is designed to protect the vehicles. It is identifiable by the unique rear loading door (see inset photo). This is *NOT* a Van/Enclosed Box cargo body type. Also note this <u>Vehicle Configuration</u> is a Truck/Trailer *NOT* a Truck Tractor/Double (Note the location of the axles).

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Entry 63 continues on page 33.

# H. Log Truck

A truck or trailer designed to transport forestry products in their natural state such a logs and pulpwood.





# I. Garbage/Refuse

A single-unit truck having a body specifically designed to collect and transport garbage or refuse. This includes both conventional rear loading and over-the-top bucket loading garbage trucks.



#### J. Hopper

A truck body designed to carry grain, chips, gravel, etc. with a bottom rather than rear discharge such as found with a dump truck.







#### K. Pole Trailer

A trailer designed to be attached to the towing vehicle by means of a reach or pole, or by being boomed or otherwise secured to the towing motor vehicle, and ordinarily used for carrying property of a long or irregular shape.





# X. No Cargo Body

Bobtail, light motor vehicle w/ hazardous materials placard, etc. A Truck Tractor (Bobtail) without a trailer has no cargo body type, including towing situations as in the photo below. This **Configuration** includes passenger vehicles, light (pickup) trucks, vans, SUVs, and all two- or three-wheeled vehicles.





# Z. Other

Any other configuration not otherwise described or pictured above.

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Entries 64 to 72 are shown on page 35.

# 64. Vehicle Year

Enter all four digits representing the model year of the vehicle as it appears on the vehicle's registration. Year listings from the "Nader Sticker" on the vehicle's door post or from a taillight lens may be incorrect. The VIN can also be used to determine vehicle year.

#### 65. Make

Enter the manufacturer of the vehicle in this data section. Some examples of make for passenger vehicle would include: Ford, Chrysler, Infiniti, Chevrolet, Dodge, Lincoln, Toyota, etc. For trucks and buses some possible entries are: Dodge, Ford, GMC, International, Freightliner, etc. For motorcycles, motorbikes, etc. appropriate entries would be Honda, Harley-Davidson, Yamaha, etc.

**NOTE:** Refer to Appendix D for NCIC-approved abbreviations for most vehicle makes.

#### 66. Model

Enter the manufacturer's model name in this set of data blocks. Some examples are: Crown Victoria, Accord, Impala, F150, Ram, Passat, etc. On most pickup truck registrations the model is listed as 6000, however this is not an acceptable model for this report. Investigators should attempt to identify an appropriate model for the pickup such as S-10, Sierra, Tundra, Ranger, etc. If a model name cannot be located on the truck enter **Pickup** in the model section.

#### 67. Doors, Axles, and Tires

# # of Doors

Enter the number of doors on the vehicle.

In the case of motorcycles and bicycles, this data block should be left blank.

#### # of Axles

Enter the total number of axles on the vehicle or the combination of vehicles. Some semi-trucks have the ability to raise or lower an axle depending on the load. For reporting purposes, an axle should be counted only if the tires attached thereto were in contact with the ground. A standard passenger car would have two axles. A motorcycle or bicycle would also have two axles. A passenger car towing another passenger car would be considered to have four axles. A tow truck in the process of towing a vehicle would also be classified by the total number of axles/tires actually in contact with the ground including the towed vehicle.

# # of Tires

Enter the total number of tires on the vehicle or the combination of vehicles. Some semi-trucks have the ability to raise or lower an axle depending on the load. For reporting purposes, tires should be counted only if the tires attached thereto were in contact with the ground. A

standard passenger car has four tires. A standard motorcycle or bicycle has two tires. A passenger car towing another passenger car would be considered for reporting purposes to have eight tires. A tow truck towing a vehicle would be classified by the total number of axles/tires actually in contact with the ground including the towed vehicle.

# 68. VIN

Enter the vehicle identification number (VIN) assigned to the vehicle by the manufacturer. You should attempt to verify the VIN listed on the registration against the VIN plate on the vehicle itself before entering it on the crash report.

- The VIN plate on most automobiles, pick-up trucks, and vans is located on the front of the dashboard, in the front left corner, visible through the windshield.
- The VIN plate on most tractor-trailers is located on a plate in the passenger compartment. This plate can readily be seen by opening the driver's door.
- The VIN plate on the majority of motorcycles is located on the fork or frame itself, not the number on the engine; most motorcycles have an engine serial number that is different from the VIN.

# 69. Vehicle Towed

Enter the appropriate code for whether the vehicle was towed, not towed, or left at the scene.

#### 70. Removed By

Enter whether the owner, driver, or a wrecker service removed the vehicle from the crash scene. If the vehicle is towed from the scene due to the driver's arrest and the lack of a replacement driver, enter "Official Storage" on the line provided. If the vehicle is left at the scene enter "Left At Scene" on the line.

# 71. License Plate Year

Enter all four digits representing the last year the license plate was or will be valid in this data section. In the case of a permanent plate, enter "9999" in the data section.

# 72. License Plate State

Enter the standardized two-digit abbreviation for the state in which the vehicle is legally registered. If more than one license plate is legally displayed, such as on some commercial interstate vehicles use the Louisiana plate if one is present. Otherwise, enter the designation of the registered home state of the vehicle. If the vehicle does not display a license plate, write "None" in the data section. Refer to Appendix E for a list of accepted state, province and country abbreviations. If the license plate is from a country not listed in Appendix E, enter "99" in the data section.

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Entries 73 to 75 are shown on page 37.

#### 73. License Plate Number

Enter the entire license plate number, including all letters as it appears on the registration. Louisiana truck registration papers may have the number  $\mathbf{0}$  following the letter when printed on the registration form. Omit this  $\mathbf{0}$  when entering data on the crash report. Investigators should verify the number on the registration to the number displayed on the license plate to ensure that the correct number is recorded.

# 74. License Plate Type

Enter the type of license plate the vehicle is legally displaying. Do not confuse the type of license plate with the type of vehicle. For example SUV's can be issued passenger car plates or private truck plates. Investigators must be sure to enter the type of plate that the vehicle is displaying. Some examples would be: passenger car, private truck, apportioned, retired law officer, and volunteer firefighter. Although it is discouraged, it is understood that abbreviation may be necessary in this data section. If it is necessary to abbreviate, you should strive to abbreviate in an easily understandable fashion.

# 75. GVWR/GCWR

This section is to completed for any single unit vehicle or combination of vehicles that:

- · are being used in commerce or business, or
- are a government owned or personally used vehicles that have a GVWR/GCWR over 10,000 pounds (any single vehicle or combination of vehicles that have six or more tires will likely meet this requirement and should be inspected further for compliance with this section), or
- Which are designed to transport 9 or more people, including the driver, or
- Are transporting hazardous materials, and are or should be displaying hazardous materials placards.

<u>GVWR</u> – Gross Vehicle Weight Rating The GVWR is the rating issued by the vehicle manufacturer and is the combination of the vehicles actual weight and the maximum recommended cargo weight.

If the vehicle is a single unit then enter the manufacturer's **Gross Vehicle Weight Rating** (**GVWR**) in the appropriate blocks. The GVWR of a vehicle can be located on most single unit or powered vehicles on a Manufacture's plate or on the Nader sticker. The vehicle registration certificate *IS NOT* an appropriate source of the GVWR. The weight recorded on the registration certificate is the legal registered *COMBINED* weight of the vehicle.

GCWR – Gross Combination Weight Rating The GCWR is the combination of GVWRs from 2 or more vehicles, which includes the tow vehicle and the vehicle(s) being towed.

If the vehicle is towing a trailer then enter the **Gross Combination Weight Rating (GCWR)** in this set of blocks. This is the combination of the GVWR's of the towing and towed vehicles. In the absence of a GCWR specified by the shipper, GCWR should be determined by adding the GVWR of the power (towing) unit and the total weight of the towed unit(s) and any load thereon. Generally, a single (straight) truck has a GVWR; any combination of trucks and trailers has a GCWR the manufacturers Gross Vehicle Weight Rating for the trailer or trailers combined.

#### Examples:

- Half-ton trucks (Chevrolet 1500, Ford F-150, Dodge 1500) usually have a GVWR range of 6000 to 8600 pounds.
- Three quarter ton trucks (Chevrolet 2500, Ford F-250, Dodge 2500) usually have a GVWR range of 8600 to 9200 pounds.
- One-ton trucks (Chevrolet 3500, Ford F-350, Dodge 3500) usually have a GVWR range of 9900 to 12000 pounds.
- Single-axle utility trailers are normally rated for 3250 pounds and above. In the event that the single-axle unit is a home made or shop made trailer without markings, the investigator shall use the 3250 GVWR.
- Double axle utility trailers are normally rated for 7500 pounds and above. In the event that the single-axle unit is a home made or shop made trailer without markings, the investigator shall use the 7500 GVWR.

The GVWR of a trailer may be located on a VIN plate or Manufacturer's plate. These plates may be found on the tongue of small trailers or utility trailers or on the side rail of the frame on larger trailers.



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Entries 76 to 83 are shown on page 39.

# 76. Reason Towed

If the **Vehicle Towed** data block was marked **A** (Yes), enter the letter code that best describes the reason the vehicle was towed in the space provided.

# 77. Trailer Description Year

Enter all four digits representing the model year of the trailer, semi-trailer, or towed vehicle as it appears on the vehicle's registration. For the purposes of this section the word trailer shall be synonymous with semi-trailer and towed vehicle.

**NOTE:** A passenger car, pickup truck, SUV, etc., being towed by a tow truck or another type of vehicle is a towed vehicle and the information should be recorded in this section.

# 78. Trailer Description Make

Enter the manufacturer of the trailer in the data section provided. The name of the manufacturer on the registration should be verified against the trailer itself. If there is no trailer involved with this vehicle in the crash, enter "None."

# 78. Trailer Description Type

Determine the type of trailer and enter that information in this data section. This entry calls for the basic body style of the trailer. Some examples would be box, flatbed, boat, utility, tank, etc.

#### 80. Trailer License Plate Year

Enter the four-digit year representing the last year for which the license plate on the trailer was or will be valid. If the trailer does not display a license plate, "None" should be entered in this data section. If the vehicle has a permanent plate, enter "9999" in the data section.

# 81. Trailer License Plate State

Enter the two-letter designation of the state (province) or country for which the trailer is legally registered. *Refer to Appendix E for a list of two letter designations*.

# 82. Trailer License Plate Number

Enter the entire license plate number for the trailer including all letters and numbers as they appear on the registration.

# 83. Vehicle Classification

The Vehicle Classification block provides information about the *OWNERSHIP* of the vehicle. It should be completed for *ALL* vehicles involved in a crash.

 <u>Commercial/Business</u> --- A privately owned vehicle (nongovernmental and owned by a person, business, company, corporation, etc.) that is primarily used in the furtherance of a commercial or business endeavor. These vehicles are often identifiable by a company name displayed on the side of the vehicle.

Examples: a pickup truck used in a lawn service business, a vehicle registered to an individual but being used for business purposes, delivery trucks, any van/bus with seating for 9 or more including the driver, a log truck, or a tractor trailer hauling sugar cane.

**NOTE:** Be sure to record the GVWR/GCWR for *ALL* commerce/business class vehicles as described in 75 on page 37.

 Government Vehicle --- A vehicle owned by, leased or rented to any federal, state, or local government entity/agency.

Examples: transit buses, school buses, garbage trucks, military vehicles, dump trucks, police vehicles, highway construction vehicles.

• <u>Personal Vehicle</u> --- Personally owned truck or passenger vehicle that is meant for personal use.

Examples: passenger vehicle, sport utility vehicle (SUV), pickup truck, family van or motorcycle. Included in this category are any of these vehicles towing personal use utility, boat, horse trailers, etc.

VEH # OR PEDESTRIAN	STATE OF LOUISIANA UNIFORM MOTOR VEHICLE TRAFFIC CRASI VEHICLE/PEDESTRIAN	COMPUTER NUMBER PAGE #
CONF CARGO BODY TYPE See page 1 for selections	MAKE MODEL	# DOORS # AXLES # TIRES
V.I.N.	VEHICLE B. N. TOWED C. LI	8 REMOVED
YEAR STATE NUMBER		GVWR/GCWR  REASON TOWED  A VEHICLE DAMAGE B. DRIVER ARRESTED C. INSURANCE VIOLATION Z. OTHER
TRAILER DESCRIPTION VEHICLE CLASSIFICATION USAGES VEHICLE	TYPE LIG	YEAR STATE NUMBER ENSE
COMPLETE INFORMATION BELOW IF THIS VEHIC	GOVERNMENT VEHICLE PERSONAL VEHICLE IS BEING USED FOR COMMERCE/BUSINESS, & HAS A GVI	
OF 10,000 LBs., OR HAS A HAZMAT PLACARD, OF CARRIER NAME	R IS A BUS WITH SEATING FOR NINE OR MORE INCLUDING T	HE DRIVER. US DOT #
STREET ADDRESS:	CITY	STATE ZIP
INTERSTATE CARRIER Y/N TRANSPORTING H	HAZARDOUS MATERIAL Y/N CLASS ID#	PLACARDS DISPLAYED Y/N HAZ MAT RELEASED Y/N
NAME (LAST, FIRST, MI) OF DRIVER PE	EDESTRIAN	
STREET ADDRESS	TELEPHONE #	DATE OF
CITY	STATE ZIP	
STATE CLASS ENDORSEMENTS DRIVER'S LICENSE	NUMBER NUMBER NUMBER	OTO TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AID B. NV Y, UNKNOWN
	Y/N	NAME OF FACILITY
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OWNER'S NAME (LAST, FIRST, MI OR COMPANY NA Same as	ME)	
Driver Approximation of the Control		TELEPHONE #
STREET ADDRESS	ST	ATEZIP
INSURANCE CO. NAME	POLICY NUMBER	EXPIRATION DATE
(NOT AGEN	NCY NAME)	
AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST, MI)		PHONE #
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Entries 84 to 85 are shown on page 41.

# 84. Truck/Bus Crash Data

This section is used to report additional data for crashes that involve certain vehicles. It is distinguished by the blue heading and gray background and is to be completed for *ALL* vehicles involved in a crash that meet the following criteria:

- 1. It is being used for <u>Commerce/Business</u> and has a GVWR/GCWR in excess of 10,000 pounds, or
- 2. Is displaying or should be displaying a Hazardous Materials Placard, or
- 3. Is a vehicle with seating for 9 or more occupants including the driver.

<u>Examples</u> of vehicles that *FALL* within the above guidelines:

- A lawn service company operating a one-ton (Ford F-350, Chevrolet 3500, Dodge 3500) pickup with a GVWR of 10,001 pounds or more.
- A lawn service company operating a half ton Chevrolet 1500 with GVWR of 7000 pounds towing a single axle utility trailer with a GVWR of 3250 pounds for a GCWR of 10,250 pounds.
- Most trucks with 6 or more wheels, such as, delivery vans, truck tractors, buses, garbage trucks, and dump trucks.
- Most combination or articulated vehicles, such as, pickup trucks/SUVs towing a trailer, truck trailer combinations, and tractor trailer combinations.
- Guideline:
- Single axle utility trailers usually have a GVWR of 3250 pounds or more
- Double axle utility trailers have a GVWR of 7500 pounds or more

<u>Examples</u> of vehicles that **DO NOT** fall under the above guidelines:

- A horse rancher transporting hay bales for his own use from his pasture on one side of the road to his stables on the other side in a truck with a GVWR over 10,000 pounds.
- A homeowner carrying recyclables to a drop-off point in a personally owned pickup truck with a GVWR/GCWR over 10,000 pounds.
- A large family of 10 persons taking a trip in the family's 12-person van.
- A personally owned pickup truck hauling a boat or a horse trailer, with a GVWR/GCWR in excess of 10,000 pounds.
- A family operating a recreational vehicle.

# 85. Carrier Name and Address:

Record the motor carrier's name, address, city, state, and zip code, using the same data entry procedures previously outlined in this manual. A motor carrier is defined as "the business entity, individual, partnership, corporation, or religious organization <u>responsible</u> for the transportation of goods, property, or people." The identity of the carrier is often not the same as the owner of the truck. Carrier names are sometimes displayed on the side of the truck, but this information may or may not be correct. Officers should ask the driver the name of the carrier under whose authority the load is being transported.

Officers should also inspect the Single State Registration (SSRS) generally issued by the Public Service or Public Utilities Commission for the state in which the carrier is based. The SSRS is issued to interstate carriers (those who cross state lines) who haul for-hire (for a fee). Another source for this information will be the driver's record of duty status, commonly referred to as a "logbook" and/or the "bill of lading" or load manifest/shipping document. Many for-hire carriers and private carriers (those who haul goods only for their own company such as Home Depot or Wal-Mart) own their own vehicles and lease equipment from independent owner operators as well. Private carriers do not carry a SSRS but usually carry the other documents described above. A check of all the paperwork associated with the truck and its load should produce enough information to allow proper carrier identification.

EXAMPLE: Driver Joe Smith owns the tractor he is driving. Driver Smith has leased his truck to Brand X Trucking and is pulling a Brand X trailer, or one that he might have leased to Brand X as well, delivering goods for-hire. The tractor registration shows Joe Smith as the owner. The marking displayed on the side of the truck shows Brand X Trucking and their MC/MX/ICC and/or DOT Numbers.





(continued on page 43)

	VEH # OR PEDESTRIAN	UNIFORM MOTOR VEH	OF LOUISIANA ICLE TRAFFIC CRASH REPOF E/PEDESTRIAN	श	
	CONF CARGO BODY TYPE See page 1 for selections	MAKE	MODEL	# DOORS	# AXLES # TIRES
	V.I.N.		VEHICLE A.YES B. NO C. LEFT AT SCE	REMOVED BY	
	YEAR STATE NUMBER			A. VEHIC B. DRIVE C. INSUP Z. OTHEI	ON TOWED LE DAMAGE R ARRESTED ANDE VIOLATION R
	YEAR MAKE TRAILER DESCRIPTION  VEHICLE CLASSIFICATION BIGINESS VEHICLE	TYPE	LICENSE PLATE	R STATE NUMBER	
г	COMPLETE INFORMATION BELOW IF THIS VEHICL OF 19,000 LBS., OR HAS A HAZMAT PLACARD, O				
	CARRIER NAME	A DOS HITT SERVING I SA NI	E ON HONE HOLDDING THE DRIVE	MC/MX ("ICC") #	
- 1 1	STREET ADDRESS:		спу	STATEZI	
- I L	INTERSTATE CARRIER Y/N TRANSPORTING	HAZARDOUS MATERIAL Y/N	CLASS ID#	PLACARDS DISPLAYED Y/N	HAZ MAT RELEASED Y/N
	NAME (LAST, FIRST, MI) OF DRIVER P	EDESTRIAN		DATE OF M M D D Y	YYY
	STREET ADDRESS		TELEPHONE #	POSI- TRON TOH EXTRI- CATED BAG 0YO GEX	RACE AGE BUURY
	CITY			TRANSPORTED TO ME	DICAL FACILITY
	STATE CLASS ENDORSEMENTS DRIVER'S LICENSI	E NUMBER	NSTRUCTED TO DICHANSE INFORMATIONS  Y/N NAME FACILITY	P A. YES B. NO	C. REFUSED AID Y. UNKNOWN
	PEDESTRIAN ONLY UPPER BODY CLOTHING LIGHT	DARK LOWER BODY CLOTHING	LIGHT DARK SEX	RACE AGE	INJURY CODE
	OWNER'S NAME (LAST, FIRST, MI OR COMPANY N Same as Driver	AME)		TELEPHONE #	
	STREET ADDRESS				
		POLICY	STATE	ZIP	
	INSURANCE CO. NAME (NOT AGE	NCY NAME) POLICY	NUMBER	EXPIRATION DATE	
	INSURANCE CO. NAME	NCY NAME) POLICY		EXPIRATION DATE PHONE #	200 100
	INSURANCE CO. NAME (NOTAGE AGENT'S NAME/ADDRESS OCCUPANT'S NAME (LAST, FIRST, MI)	NCY NAME)	NUMBER	PHONE # 1000 1000 1000 1000 1000 1000 1000 1	PAGE AGE NAMEY
	INSURANCE CO. NAME (NOT AGE AGENT'S NAME/ADDRESS	NCY NAME)		PHONE # 1000 1000 1000 1000 1000 1000 1000 1	PANSE AGE BALGEY
	INSURANCE CO. NAME (HOTAGE AGENT'S NAME/ADDRESS OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS	NCY NAME)	NUMBER  TRANSPORTED TO MEDICAL FACILITY	PHONE # POOL DECK TOWN AND TOWN OWN OF THE PROPERTY OF THE PRO	PANSE AGE BALGEY  PANSE AGE BALGEY
	INSURANCE CO. NAME (INSTAGE AGENT'S NAME/ADDRESS OCCUPANT'S NAME (IAST, FIRST, MI)  STREET ADDRESS CITY OCCUPANT'S NAME (IAST, FIRST, MI)  STREET ADDRESS STREET ADDRESS	STATE ZIP	TRANSPORTED TO MEDICAL FACILITY A YES C, REFUSED AID B, NO Y, UNKNOWN	DOPIRATION DATE	
	INSURANCE CO. NAME (HOTAGE AGENT'S NAME/ADDRESS OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS CITY OCCUPANT'S NAME (LAST, FIRST, MI)	NCY NAME)	TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AID B. NO. Y. UNINNOWN	DIPIRATION DATE	
	INSURANCE CO. NAME (HOTAGE AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY  SEATING POSITION	STATE ZIP  STATE ZIP  STATE ZIP	TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AID B. NO Y. UNKNOWN  TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AID B. NO Y. UNKNOWN  CODES  TRAPPED OR EXTRICATED AIRBAG EXTRICATED AIRBAG EXTRICATED AIRBAG	PHONE #  PHONE #  PHONE #  TOS. USC. TRANF #6 PROF 96 PROF PROF PROF PROF PROF PROF PROF PROF	NACE AGE NAGITY
	INSURANCE CO. NAME (NOTAGE AGENT'S NAME/ADDRESS OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS CITY OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS CITY OTHER NAME (LAST, FIRST, MI)	STATE ZIP  STATE ZIP  STATE ZIP  STATE ZIP  EJECTION A NOT EJECTED B-TOTALLY EJECTED COAREA COAREA COAREA VOIL SIECTED Y-UNINOWN NOR STREETCAR	TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSIO AD B. NO T. UNKNOWN  TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSIO AD CODES TRAPPED OR EXTRICATED A. NOT TRAPPED A. DEPLOYED A. DEPLOYED A. DEPLOYED A. DEPLOYED A. DEPLOYED	PHONE #  PHO	PAGE AGE BAGBY
84	AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY  SEATING POSITION  A - FRONT SEAT-LEFT SIDE (MOTOROYCLE PASSINGE) (1)  - SECOND SEAT-LEFT SIDE (MOTOROYCLE PASSINGE) (1)  - SECOND SEAT-LEFT SIDE (MOTOROYCLE PASSINGE) (1)  - HARD ROW HOULE (1)  - THERD ROW HIGHT SIDE (1)  - THERD ROW HIGH SIDE (1)  - THERD ROW HIGHT SIDE (1)  - THERD ROW HIGH SIDE (1)	STATE ZIP  STATE ZIP	TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSICA DA B. NO TUNINOWN  TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSICA DA EXTRAPED TRAPPED OR EXTRICATED B-TRAPPEDWETTRI- CATED C-TRAPPEDWATTRI- CATED C-TRAPPEDWATTRI- CATED Y- UNKNOWN  A-DEPLOYED STRICATED Y- UNKNOWN  A-DEPLOYED C-TRAPPELORE Y- UNKNOWN	PHONE #  PHONE #  PHONE #  POWER SECOND TOWN AND SECOND SE	INJURY  A-EATAL B-INCAPACITA- TING/SEVERE C-NON-INCAPA- CITATING/ MODERATE D-POSSIBLE/ COMPLIANT E- NO INJURY
	AGENT'S NAME (AST, FIRST, M)  STREET ADDRESS  CITY  CCUPANT'S NAME (LAST, FIRST, M)  STREET ADDRESS  CITY  CCUPANT'S NAME (LAST, FIRST, M)  STREET ADDRESS  CITY  SEATING POSITION  AFRONT SEATLEFT SIDE A	STATE ZIP  STATE ZIP	TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AD B. NO Y. UNKNOWN  TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AD EXTRACED TO MEDICAL FACILITY A YES C. REFUSED AD EXTRICATED B. NO. Y. UNKNOWN  TRAPPED OR EXTRICATED Y. UNKNOWN  ARBAQ EXTRICATED Y. UNKNOWN  ARBAQ EXTRICATED Y. UNKNOWN  APPLICABLE Y. UNKNOWN  EXTRICATED Y. UNKNOWN  APPLICABLE Y. UNKNOWN	PHONE #  PHO	INJURY  A-FATAL B-INCAPACITA- TING/SEVERE C-NON-NCAPA- CITATING/ D-POSSIBLE/ COMPLAINT E- NO INJURY
	AGENT'S NAME (ADTRESS  OCCUPANT'S NAME (LAST, FIRST, M)  STREET ADDRESS  CITY  OCCUPANT'S NAME (LAST, FIRST, M)  STREET ADDRESS  CITY  SEATING POSITION  A - FRONT SEATLEFT SIDE (MOTOROYCLE ENVERO)  A - FRONT SEATLEFT SIDE (MOTOROYCLE PASSINGE)  E - SECOND SEAT-MIDDLE (MOTOROYCLE PASSINGE)  E - SECOND SEAT-MIDLE (MOTOROYCLE PASSINGE)  E - SECOND S	STATE ZIP  STATE ZIP	TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AD B. NO Y. UNKNOWN  TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AD EXTRACED TO MEDICAL FACILITY A YES C. REFUSED AD EXTRICATED B. NO. Y. UNKNOWN  TRAPPED OR EXTRICATED Y. UNKNOWN  ARBAQ EXTRICATED Y. UNKNOWN  ARBAQ EXTRICATED Y. UNKNOWN  APPLICABLE Y. UNKNOWN  EXTRICATED Y. UNKNOWN  APPLICABLE Y. UNKNOWN	PHONE #  PHO	INJURY  A-FATAL B-BNGAPACITA- TING/GEVERE C-NON-NOAPA- CITATING/ MODERATE D-POSSIBLE/ COMPLAINT E-NO INJURYY
OF 10,000 LBS.	AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY  SEATING POSITION  A - FRONT SEATLEST SUE MORE ADDRESS COND OF MOTOROYCLE ENVERS BENEFING BY A - FRONT SEAT-BIGHT SUE B	STATE ZIP  STATE ZIP	TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AD B. NO Y. UNKNOWN  TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AD EXTRACED TO MEDICAL FACILITY A YES C. REFUSED AD EXTRICATED B. NO. Y. UNKNOWN  TRAPPED OR EXTRICATED Y. UNKNOWN  ARBAQ EXTRICATED Y. UNKNOWN  ARBAQ EXTRICATED Y. UNKNOWN  APPLICABLE Y. UNKNOWN  EXTRICATED Y. UNKNOWN  APPLICABLE Y. UNKNOWN	PHONE #  PHONE #  PHONE #  POWE USED THOSE AND STATE OF THE PHONE BASE OF THE PHONE	INJURY  A-FATAL B-BNGAPACITA- TING/GEVERE C-NON-NOAPA- CITATING/ MODERATE D-POSSIBLE/ COMPLAINT E-NO INJURYY

Entries 86 and 87 are shown on page 43.

A check of the logbook and load manifest indicates Brand X Trucking as the carrier. The SSRS shows Brand X Trucking. In such an instance Brand X Trucking would be the carrier and should be shown as such on the crash report.





#### 86. U.S. DOT Number

The U.S. DOT Number is an identification number issued to both for-hire and private interstate carriers by the United States Department of Transportation. The DOT Number has up to seven digits and is generally displayed on both sides of the truck. The number is always preceded by "USDOT." The USDOT Number and the MC/MX/ICC Number described below are critical pieces of data necessary to properly attribute this crash to the motor carrier's safety record maintained by the U.S. Department of Transportation.



**NOTE:** If the DOT number cannot be determined, the field should be left blank.

# 87. MC/MX/ICC Number

The MC/MX/ICC number will only be found on trucks operated by for-hire interstate carriers. The number is usually six digits long but may be less and is normally preceded by "MC/MX/ICC", but may be preceded by only "MC", "MX", or "ICC". These numbers were provided to interstate for-hire carriers by the Interstate Commerce Commission prior to re-assignment of that function to the U.S. Department of Transportation.

Since that re-assignment, all for-hire carriers are now also issued a U.S. DOT number (described above). For-hire carriers that were issued MC/MX/ICC numbers must continue to display those numbers as well as their U.S. DOT number. Therefore many trucks will display both a USDOT number and an MC/MX/ICC number. If both numbers are found on the truck, both should be entered on this report. If the MC/MX/ICC number cannot be determined, the field should be left blank.

**NOTE**: Some carriers may be issued all four types of numbers, depending on circumstances. Additionally, if a truck is issued an "MC", "MX", or "ICC" number, it also *MUST* have a DOT number, although it may not always display the latter. Typically, however, for those trucks issued either a MC/MX/ICC or DOT number, or both, the numbers will be displayed on the outside of the vehicle.

EXAMPLE: Brand X Trucking is hired by AAA Furniture to haul a load of recliners from Kansas City, Missouri to New Orleans, Louisiana. Brand X Trucking, as an interstate for-hire carrier, has an MC/MX/ICC number and a USDOT number thus requiring the display of both numbers on the truck. Like the USDOT number, the MC/MX/ICC number is a critical piece of data necessary to properly attribute this crash to the motor carrier's safety record maintained by the U.S. Department of Transportation.

VEH # OR PEDESTRIAN	STATE OF LOUISIANA ORM MOTOR VEHICLE TRAFFIC CRASH REPORT VEHICLE/PEDESTRIAN	COMPUTER NUMBER PAGE #	
CONF CARGO BODY TYPE See page 1 for selections	MODEL	# DOORS # AXLES # TIRES	
V.I.N.	VEHICLE B. NO. TOWED C. LEFT AT SCENI	REMOVED E BY WR/GCWR REASON TOWED	
YEAR STATE NUMBER LICENSE PLATE  YEAR MAKE		A. VEHICLE DAMAGE B. DRIVER ARRESTED C. INSURANCE VIOLATION Z. OTHER	
TRAILER DESCRIPTION  VEHICLE CLASSIFICATION  VEHICLE CLASSIFICATION  PLISINGS MELICIPE  OCCUMENCIAL  CLASSIFICATION  OCCUMENCIAL  CLASSIFICATION  OCCUMENCIAL  OC	TYPE YEAR LICENSE PLATE	STATE NUMBER	
COMPLETE INFORMATION BELOW IF THIS VEHICLE IS BEING	G USED FOR COMMERCE/BUSINESS, & HAS A GWWR/GCWR III. WITH SEATING FOR NINE OR MORE INCLUDING THE DRIVER.		
CARRIER NAME		_MC/MX ("ICC") #	
STREET ADDRESS:	CITY	PLACARDS DISPLAYED Y/N RELEASED Y/N	
NAME (LAST, FIRST, MI) OF DRIVER PEDESTRIAN	WHITEHAL 74 CLASS II IUF	THEEDOLD THE	
STREET ADDRESS	TELEPHONE #	DATE OF   SIRTY	
CITY  STATE CLASS ENDORSEMENTS DRIVER'S LICENSE NUMBER	STATE ZIP NSTRUCTED TO DOCHMAE INFOFMATION?  V/N NAMEO SACILITY ANALOGO		
PEDESTRIAN ONLY UPPER BODY CLOTHING LIGHT DARK	LOWER BODY CLOTHING LIGHT DARK SEX	RACE AGE INJURY CODE	
OWNER'S NAME (LAST, FIRST, MI OR COMPANY NAME)  Same as  Driver		TELEPHONE #	
STREET ADDRESS	STATE	ZIP	
INSURANCE CO. NAME (NOT AGENCY NAME)	POLICY NUMBER	EXPIRATION DATE	
AGENT'S NAME/ADDRESS		PHONE#	
OCCUPANT'S NAME (LAST, FIRST, M)		TOUR TION OFFEE BAG PROT GEX PAUSE AGE NAMEY	
STREET ADDRESS	TRANSPORTED TO MEDICAL FACILITY (ATE ZIP 8, 10 Y, 10 N, 10 N	FIG. BESC. TROW AND GOOD TOO TOO TOO TOO TOO TOO TOO TOO TOO	
STREET ADDRESS	TRANSPORTED TO MEDICAL FACILITY A YES C. REPURSICAN B NO Y. MARKANIN	NOME OF STREET BASE PROT SEX PAGE AGE NAMEY  NAME OF	
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STREET ADDRESS  CITY  ST  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY  ST	TRANSPORTED TO MEDICAL FACILITY  TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AID  ON Y. UNNOWN	NAME OF   FACILITY   NAME OF   NAM	
STREET ADDRESS	TRANSPORTED TO MEDICAL FACILITY  TATE ZIP  TRANSPORTED TO MEDICAL FACILITY  A YES C. REFUSED AID  0, 10 Y. UNMOVIMI  TRAPPED OR  EXTRICATED  B-TOTALLY BJECTED  B-TOTALLY BJECTED  C-PARTIALY  D J. LUNKNOWN  AR  TRANSPORTED TO MEDICAL FACILITY  CODES  TRAPPED OR  EXTRICATED  B-TOTALLY BJECTED  C-TRAPPED OR  EXTRICATED  D J. LUNKNOWN  AR  TRAPPED OR  EXTRICATED  C-TRAPPED OR  EXTRICATED  D J. LUNKNOWN  AR  TO STREAM  TO MEDICAL FACILITY  CODES  TRAPPED OR  EXTRICATED  D J. LUNKNOWN  AR  TO STREAM  TRAPPED OR  EXTRICATED  C-TRAPPED OR  EXTRICATED  C-TRAPPED OR  EXTRICATED  C-TRAPPED OR  EXTRICATED  C-TRAPPED OR  EXTRICATED  OFF  OND-DEPLOY-  EXTRICATED  OFF  OND-DEPLOY-  EXPISICATED  OFF  OND-DEPLOY-  EXPISICATED  OFF  OND-DEPLOY-  DOWN-DIAGREE  TO STREAM  TO STRE	NAME CF  TON TOWN AND SOC POOR AND SOC POOR AND SOC POOR	
STREET ADDRESS  CITY  STREET ADDRESS  CITY  A - FRONT SEATLEFT SIDE MOTOR YOLE DRIVERS  C. FRONT SEATLEFT SIDE MOTOR YOLE DRIVERS  C. FRONT SEATLEFT SIDE MOTOR YOLE PASSINGERS  D - SECOND SEATLEFT SIDE MOTOR YOLE PASSINGERS E - SECOND SEATLEFT SIDE MOTOR YOUR	TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AID  TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AID BUTCH TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AID BUTCH TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AID BUTCH TRANSPORTED AIRBAG BUTCH TRANSPORTED AIRBAG BUTCH TRANSPORTED BUTCH TRANSPORTED AIRBAG BUTCH TRANSPORTED BUTCH TRANSPORTED AIRBAG BUTCH TRANSPORTED TO MEDICAL FACILITY FUNDAMENTAL TRANSPORTED TO	NAME OF FACULTY   SEC   NAME   NAME	
STREET ADDRESS  CITY  SEATING POSITION  A. FRONT SEALLET SILE  MOTOROYCLE PASSENGER  G. FRONT SEAT-BIGHT SIDE  MOTOROYCLE PASSENGER  G. THIRD ROW-BIGHT SIDE  MOTOROYCLE PASSENGER  MOTOROYCLE PASSENG	TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AID  TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AID BUTCH TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AID BUTCH TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AID BUTCH TRANSPORTED AIRBAG BUTCH TRANSPORTED AIRBAG BUTCH TRANSPORTED BUTCH TRANSPORTED AIRBAG BUTCH TRANSPORTED BUTCH TRANSPORTED AIRBAG BUTCH TRANSPORTED TO MEDICAL FACILITY FUNDAMENTAL TRANSPORTED TO	NAME OF FACILITY  A - FATAL B-INOLUBER BELT ONLY USED C-LAP BELT ONLY USED C-NOLUBERTY SEAT MPROPERTY USED Y- RESTRAINT USE UNKNOWN   NAME OF TAKEN OF THE OWN	

Entries 88 to 93 are shown on page 45.

#### 88. Interstate Carrier

Indicate if the Carrier is an Interstate Carrier. If the Carrier is an Interstate Carrier place a "Y" (for Yes) in the block provided. If the Carrier is not an Interstate Carrier place an "N" (for No) in the block provided. An Interstate Carrier is a Carrier that forwards goods, cargo, etc.

- Between a place in a State and a place outside of such State (including a place outside of the United States);
- Between two places in a State through another State or a place outside of the United States; or
- Between two places in a State as part of trade, traffic, or transportation originating or terminating outside the State or the United States.

# Examples:

- Able Trucking hauling watermelons from Houston, TX. to New Orleans, La.
- Miller Trucking hauling a freight container of computers, originating in China, from the Port of New Orleans to Opelousas, La.
- Ducote Trucking hauling logs from Anacoco, La. to the rail yard in Shreveport, La. for further transport to Little Rock, Ark.

#### 89. Transporting Hazardous Materials

If the vehicle is transporting Hazardous Material(s) indicate such by placing a "Y" (for Yes) in the block provided. If the vehicle is not transporting Hazardous Material(s) indicate such by placing an "N" (for No) in the block provided.

#### 90. Class

If the vehicle is transporting Hazardous Material(s) place the Hazardous Material Classification Number, listed in *Appendix H* in the block provided. If the vehicle is transporting more than one Hazardous Material record the <u>lowest</u> Hazard Class number. The lower Hazard Class Numbers indicate materials of greater risk. The Hazard Class Number can be located on the bottom of the Hazardous Material Placard and on the Shipping Papers.

\*The Hazard Class Number recorded should correspond with the Hazardous Material ID Number recorded.

Example: Gasoline is a Flammable Liquid with a Hazard Class of 3, where as, Propane is a Flammable Gas with a Hazard Class of 2.1.









# 91. ID#

If the vehicle is transporting Hazardous Material(s) place the four-digit Hazardous Material Identification Number in the block provided. The ID Number is the four-digit number assigned by the U.S. DOT to identify chemicals and groups of chemicals for transportation. The ID Number should be displayed on or near (on an orange panel) the Hazardous Material placard on bulk containers. Freight containers, box trailers, etc. that have bulk containers inside will not have the ID number on the outside of the trailer but on the bulk container itself. The ID Number should also be on the Shipping Papers.

\*The ID Number recorded should correspond with the Hazard Class Number recorded.



# 92. Placards Displayed

Indicate if Hazardous Material placards were displayed on the vehicle of which you are reporting. To indicate **Yes**, Hazardous Material placards were displayed, place a "**Y**" in the block provided. To indicate **No**, that no Hazardous Material placards were displayed, place an "**N**" in the block provided.

# 93. HazMat Released

Indicate if any Hazardous Material, being transported on or in the vehicle you are reporting, was released or escaped from its transport container into the environment. Place a "Y" (for Yes) in the block provided to indicate that a release or escape did occur. Place an "N" (for No) in the block provided to indicate that a release or escape of Hazardous Materials did not occur.

CONS CARGO BOOLY THE SEAR MAKE MOCE # DOORS # ALES # TRES SERVICED	
YEAR STATE NUMBER TYPE  VEAR STATE NUMBER TYPE  VEAR STATE NUMBER  NO PLANT NUMBER  VEAR NUMBER  VEA	
TRAILER DESCRIPTION  COMMERCIAL  CLASSIFICATION  CLASSIFICATION  CLASSIFICATION  CLASSIFICATION  COMMERCIAL  CLASSIFICATION  COMMERCIAL  CLASSIFICATION  COMMERCIAL  COMMERCIAL  CLASSIFICATION  COMMERCIAL  CLASSIFICATION  COMMERCIAL  C	
CARRIER NAME  CARRIER NAME  STREET ADDRESS:  OCTY  NAME (LAST, FIRST, MI) OF DRIVER PEDESTRIAN  DATE OF BIRTH  STREET ADDRESS  TELEPHONE #  OCTY  STATE  CLASS ENDORSEMENTS DRIVER'S LICENSE NUMBER  DATE OF BIRTH  TRANSPORTED TO MEDICAL FACILITY  STATE  CLASS ENDORSEMENTS DRIVER'S LICENSE NUMBER  DATE OF BIRTH  TRANSPORTED TO MEDICAL FACILITY  A YES C. REFURIDAD  I. NO S. UNINCOMN  OWNER'S NAME (LAST, FIRST, MI OR COMPANY NAME)  STREET ADDRESS  CITY  STATE  STATE  STATE  CLASS STATE  LOWER BODY  CLOTHING  LIGHT  DARK  SEX  RACE  AGE  INJURY CODE  TELEPHONE #  STREET ADDRESS  CITY  STATE  STATE  ZIP  INSURANCE CO, NAME  POLICY NUMBER  EXPIRATION DATE	
STREET ADDRESS:  INTERSTATE CARRIER V/N TRANSPORTING HAZARDOUS MATERIAL V/N CLASS ID# PLACARDS DISPLAYED V/N HAZ MAT RELEASED V/N PAGENST, MIN OF DRIVER PEDESTRIAN  DATE OF BIRTH  STREET ADDRESS  TELEPHONE # TRANSPORTIED TO MEDICAL FACILITY STATE ZIP  STATE ZIP  STATE ZIP  INSTRUCTED TO MEDICAL FACILITY BURNANCISC PROJUCT OF FACILITY  PEDESTRIAN ONLY UPPER BODY CLOTHING LIGHT DARK SEX RACE AGE INJURY CODE  OWNER'S NAME (LAST, FIRST, MI OR COMPANY NAME)  STREET ADDRESS  GITY  STATE  STATE  ZIP  INSURANCE CO, NAME  POLICY NUMBER  POLICY NUMBER  EXPIRATION DATE	
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OWNER'S NAME (LAST, FIRST, MI OR COMPANY NAME)  Same as Driver  STREET ADDRESS  CITY STATE ZIP  INSURANCE CO, NAME (NOT AGENCY NAME)  (NOT AGENCY NAME)  POLICY NUMBER EXPIRATION DATE	
Same as Driver  STREET ADDRESS  CITY STATE ZIP  INSURANCE CO. NAME POLICY NUMBER EXPIRATION DATE	
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INSURANCE CO. NAME	
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STREET ADDRESS	
OCCUPANT'S NAME (LAST, FIRST, MI)  TOWN TOWN TOWN SCITE MAD PROFIT REX. PACE AGE NAMEY	
STREET ADDRESS TRANSPORTED TO MEDICAL FACILITY NAME OF	
CITYSTATEZIPB.NO_Y. UNRANOWN	
CODES  SEATING POSITION EJECTION TRAPPED OR AIRBAQ OCCUPANT PROTECTION INJURY  A - FRONT SEATLEFT SIDE J - SLEEPER SECTION OF CAB (TRUCK) A - NOT EJECTED A - NOT TRAPPED A - DEPLOYED A - NONE USED-VEHICLE A - FATAL	
A - FRONT SEAFLET SIDE  MOTORCYCLE FINE B - FRONT SEAF MIDULE C -	
NAME(LAST, FIRST, MI) OF PARINER PEDESTRIAN  DATE OF 98	
95) BIRTH POPULAGE CONTH- NIGH PROT SEX PAGE AGE	INJURY
STREET ADDRESS 99 TELEPHONE # 99 TO TO THE PHONE # 99 TO TO THE PHONE # 99 TO THE PHONE # 90 TO THE PH	-
CITYSTATEZIP	4
STATE CLASS ENDOPSEMENTS DERIVER'S LICENSE NUMBER  NSTRUCTED TO MEDICAL FACILITY  A YES C. REFUSED A B. NO. Y. UNKNOWN  100  101  102  103  104  NAME OF PACILITY	13 P
PEDESTRIAN ONLY UPPER BODY (107) LOWER BODY	

Entries 94 to 99 are shown on page 47.

# DRIVER INFORMATION

#### 94. Name of Driver or Pedestrian

Indicate if the information being completed is for a driver or a pedestrian.

#### **95.** Name

Enter the last name, first name and middle initial of the driver or pedestrian using a blank space between each name. If the name is of such length that it will not fit in the data blocks, enter the complete last name, and as much of the first name as possible. When entering driver names investigators should record the name exactly as it appears on the driver's license. Discrepancies in the driver's name should be explained in the narrative.

If the identity of the driver or pedestrian is not known at the time of report, enter "Unknown" in the data field.

If the vehicle is properly parked or abandoned or the field is not applicable for any other reason, enter "**None**" in the data field.

If the vehicle is illegally parked or abandoned in the roadway and this violation is the cause of or contributed to the crash, the name of the person responsible for parking or leaving the vehicle in that position should be entered in the data field.

# 96. Street Address, City, State, and Zip Code

On the lines provided, document the correct and current address of the driver or pedestrian, including the zip code. Should the driver or pedestrian have a different address than the one on his or her license, use the one that is current.

# 97. Telephone #

Enter the telephone number of the driver or pedestrian; this information is optional. Departmental policy should dictate use of this section.

#### 98. Date of Birth

Enter the driver's date of birth. When entering driver information investigators should record the date of birth exactly as it appears on the driver's license. Discrepancies in the driver's date of birth should be explained in the narrative.

**99.** Coded Boxes Codes are located at the bottom of this page. (This section should be completed only for drivers)

# a) Position

Enter the **Seating Position** code listed in the CODES section at the bottom of this page that most accurately describes the driver's position in or on the vehicle. In subsequent sections the same listing of position codes will be utilized for all occupants. If more than one person is occupying a position such as a child on the

lap of another person, it is permissible to use a code more than once. Use "P" if the position is not known and cannot be determined.

# b) Ejection

Enter the **Ejection** code listed in the CODES section at the bottom of this page that most accurately describes whether or not the driver was partially or completely thrown from the vehicle as a result of the crash

# c) Trapped/Extricated

Enter the **Trapped/Extricated** code listed in the CODES section at the bottom of this page that most accurately describes whether the driver was trapped and/or removed from the vehicle by mechanical means such as "jaws of life". The "Trapped/Not Extricated" code **C** would be used when a person is trapped but is freed by non-mechanical means, such as simply disentangling clothing.

# d) Airbag

Enter the **Airbag** code listed in the CODES section at the bottom of this page that most accurately describes whether the driver has an airbag supplementary restraint system available and its post impact condition.

# e) Occupant Protection System

Enter the Occupant Protection System Used, code listed in the CODES section at the bottom of this page that most accurately describes whether the driver had an occupant restraint system available and its use at the time of impact.

Code **A** should be used for motorcyclist or bicyclists **NOT** wearing a helmet.

# f) Sex

Enter the sex of the driver using only the codes listed below:

 $\mathbf{M} = \mathbf{Male}$ 

 $\mathbf{F} = \text{Female}$ 

# g) Race

Enter the **Race** of the driver using **ONLY** the codes listed below:

- W Caucasian
- **B** Black or African/American
- I Indian (Native American)
- O Other (Specific ethnic origin may be listed in the narrative at your discretion)

	STATE OF LOUISIANA UNIFORM MOTOR VEHICLE TRAFFIC CRASH R VEHICLE/PEDESTRIAN	EPORT -
	CONF CARGO BODY TYPE	# DOORS # AXLES # TIPES  REMOVED AT SCENE BY
	YEAR STATE NUMBER TYPE  LICENSE	A SECRET REASON TOWED A VEHICLE DAMAGE B. DOPVER APROSTED C. INSURANCE VIOLATION Z. OTHER VEAR STATE NUMBER
	TRAILER LICENSI DESCRIPTION LICENSI	
	VEHICLE COMMERCIAL/ CLASSIFICATION BUSINESS VEHICLE GOVERNMENT VEHICLE PERSONAL VEHICLE  COMPLETE INFORMATION BELOW IF THIS VEHICLE IS BEING USED FOR COMMERCE/BUSINESS, & HAS A GWR/A	GCWR IN EXCESS
	OF 10,000 LBs., OR HAS A HAZMAT PLACARD, OR IS A BUS WITH SEATING FOR NINE OR MORE INCLUDING THE	DRIVER. US DOT #
	CARRIER NAME  STREET ADDRESS: CITY	MC/MX ("ICC") #STATEZIP
	INTERSTATE CARRIER Y/N TRANSPORTING HAZARDOUS MATERIAL Y/N CLASS ID#	PLACARDS DISPLAYED Y/N HAZ MAT RELEASED Y/N
	NAME (LAST, FIRST, MI) OF DRIVER PEDESTRIAN	DATE OF
		BIRTH
	STREET ADDRESS	POOR LIBEC. TRAVE AS COC. TION TOWN CARES BAG GVG GEX RACE AGE NAME  TOWN CARES BAG GVG
	CITY STATE ZP STATE ZP STATE CLASS ENDORSEMENTS DRIVER'S LICENSE NUMBER STATE CLASS ENDORSEMENTS DRIVER'S LICENSE NUMBER	TRANSPORTED TO MEDICAL FACILITY
	STATE CLASS ENDORSEMENTS DRIVER'S LICENSE NUMBER  STATE  V/N	NAME OF
	DEDESTRIAN ONLY UPPER BODY LOWER BODY	FACILITY  SEX PACE AGE INJURY CODE
-   -	OWNER'S NAME (LAST, FIRST, MI OR COMPANY NAME) Same as	
	Driver STREET ADDRESS	TELEPHONE #
	CITY STATE_	ZIP
	INSURANCE CO. NAME POLICY NUMBER	EXPIRATION DATE
	INSURANCE CO. NAME (NOT AGENCY NAME) POLICY NUMBER  AGENT'S NAME/ADDRESS	EXPIRATION DATE
	(NOT AGENCY NAME)	
	(NOT AGENCY NAME)  AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST, M)	PHONE #   Total   Tota
	(NOT AGENCY NAME) AGENT'S NAME/ADDRESS	PHONE #    1906   1906   1907   1908   1909
	(NOT AGENCY NAME)  AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  TRANSPORTED TO MEDICAL FA	PHONE #    1906   1906   1907   1908   1909
	CCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  TRANSPORTED TO MEDICAL FA STATE  TRANSPORTED TO MEDICAL FA STATE  STATE  TRANSPORTED TO MEDICAL FA	PHONE #   PHONE #   PHONE
	CITY STATE ZIP TRANSPORTED TO MEDICAL FACTOR AND STATE ZIP A YES C. REPUR	PHONE #   POW   GEO   TOWN   AND   POW   GEO   PAUL   PA
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	AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  TRANSPORTED TO MEDICAL, FR.  A YES C. REPUL  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  TRANSPORTED TO MEDICAL, FR.  A YES C. REPUL  B NO Y. UNINN  CODES  SEATING POSITION  A -FRONT SEATLEF SIDE  MOTOROYCUE DRIVER)  FOR THE ADDRESS  FOR THE MOTOR YELL PROPED TO TRAPPED A TRA	PHONE #    POINT   SEC   TRAVE   SEC   FROT   SEC   MADE   MADE
	GCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  OTY  STATE  S	PHONE #   PHONE #   PHONE #   PHONE #   PHONE #   PHONE #   PHONE PHON
	CCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY STATE ZIP A YES C. REFUR  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY STATE ZIP A YES C. REFUR  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  TRANSPORTED TO MEDICAL FR  A YES C. REFUR  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY STATE ZIP A YES C. REFUR  A YES C. REFUR  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY STATE ZIP A YES C. REFUR  A YES C. REFUR  OCCUPANT'S NAME (LAST, FIRST, MI)  SEATING POSITION  SEATING POSITION  SEATING POSITION  SEATING POSITION  SEATING POSITION  SEATING A NOT SEATCHED TO  DESSENGER IN OTHER INCLOSED  MOTOROYCLE FASSENCER;  SEATING SEATING NOTHER UNIVERSITY  OCTOBES  SEATING POSITION  SEATING A NOT SEATCHED  SEATING	PHONE #  POUR DEC 1997 AND PROTECTION SYSTEM USED COUPAINT DOCUMENTORY  DYED A-NONE USED VERTICAL DOCUMENT DOCU
KAME (LAST, FIRST,	AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY STATE ZIP RANSPORTED TO MEDICAL FROM INCOMPANY AND STATE ZIP RANSPORTED TO MEDICA	PHONE 8    TOWN   TOWN
95)	AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY  STATE  ZIP  TRANSPORTED TO MEDICAL FR  8. NO Y, UNINN  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY  STATE  ZIP  TRANSPORTED TO MEDICAL FR  8. NO Y, UNINN  STREET ADDRESS  CITY  STATE  ZIP  TRANSPORTED TO MEDICAL FR  A YSS. C. REVII  8. NO Y, UNINN  CODES  TRANSPORTED TO MEDICAL FR  A YSS. C. REVII  9. NO Y, UNINN  CODES  SEATING POSITION  SEATING POSITION  A - ROOT SEATHORY SIDE  NOTOROTICE EPISSES LED  NOTOROTICE PASSESSER  F. SECONIO SEATHORY SIDE  NOTOROTICE PASSESSER  NOTOROTICE PASSESSER  F. SECONIO SEATHORY SIDE  NOTOROTICE PASSESSER  F. SECONIO SEATH	PHONE #    POW.   GEO.   TOWN   ASS.   POOL   SEX   PAGE
95 STREET ADDRESS	AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY  STATE	PHONE 8  POWN USED TOWN ON THE PROTECTION INJURY  POWN USED TOWN ON THE PROTECTION INJURY  BAG  OCCUPANT PROTECTION  SYSTEM USED  OCCUPANT PROTECTION  SYSTEM USED  OCCUPANT PROTECTION  OVER DEVICE ONLY USED  OCCUPANT PROTECTION  OVER DEVICE O
BTREET ADDRESS _	AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY  STATE  ZIP  TRANSPORTED TO MEDICAL FROM Y. UNIVANIVAL TO MEDICAL FROM Y. UNIV	PHONE 8  TOUR USED TRAVE AND TOOL SEX PAGE AGE MADER  TOUR USED TRAVE AND TOOL SEX PAGE AGE MADER  MOLITY  INMECOT  SECOND  PROLITY  INMECOT  SECOND  INDICE  PROLITY  INMECOT  SECOND  INDICE  SECOND  INDICE  SECOND  INDICE  A PATAL  B-INCAPACITA  B-INCAP
STREET ADDRESS _	AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST, MI)  STREET ADDRESS  CITY  STATE	PHONE #  PHONE #    PHONE #   PHONE #   PHONE #   PHONE #   PHONE #

Entries 99 to 107 are shown on page 47.

# **99.** Coded Boxes (continued)

# h) Age

Enter the **Age** of the driver. Age entries must be two digit such as "**05**". Ages over 99 should be entered as "**99**". Enter "**UN**" if the age is not known.

#### i) Injury

Enter the **Injury** code listed in the CODES section at the bottom of this page that most accurately describes the injuries sustained by the driver as a result of this crash.

#### 100. Driver's License State

Enter the standardized two-digit abbreviation for the state or country in which the driver is legally licensed. *Refer to Appendix E a list of two letter state/country designations*. If the driver is not licensed to drive a vehicle in any state or country leave this data section blank and write "None" in the Driver's License Number field.

**NOTE:** Enter data in this block if this section is being completed for a driver. If information is being recorded for a pedestrian the driver's license information should be left blank.

#### 101. Driver's License Class

Enter the letter of the license class as it appears on the driver's license in this data block.

#### 102. Driver's License Endorsements

Enter the letter of any endorsements/restrictions to the driver's license as it appears on the driver's license in this data section.

# 103. Driver's License Number

Enter the unique alpha-numeric identifier assigned by the official licensing authority of the state, commonwealth, foreign country, U.S. Government, Indian Nation, etc. The number should be entered exactly as it appears on the drivers license or computer read out. Even if a person's license is suspended or revoked, the number should be entered here. If the driver has not been issued a license, enter "None" in the data blocks. A pseudo number should not be entered in this block.

**NOTE:** Investigating officers are encouraged to conduct a computer check on all drivers involved in a crash to ascertain the validity of their driver's license. If the license is determined to be invalid for any reason, officers are further encouraged to take appropriate enforcement action.

#### 104. Instructed to Exchange Information

Mark a "Y" for Yes or an "N" for No to indicate whether the drivers involved in the crash were instructed to exchange pertinent identification and insurance information as required by state law. If "N" is entered, explain the reason in the narrative.

# 105. Transported to Medical Facility

Enter the letter which best describes the disposition of the driver or pedestrian after the crash. Code "C" should be entered is cases where the party has indicated an injury or complaint of pain but refuses medical treatment. Code "C" should *NOT* be entered if you have entered "E" in the **Injury** code block above.

# 106. Name of Facility

If code "A" was entered in the data section **Transported to Medical Facility**, enter the name of the medical facility to which the driver or pedestrian was transported on the line provided. If code "A" was not entered, leave the line blank.

# 107. Pedestrian Only

Enter the Name, Address, City, State, Zip Code and Telephone Number of involved pedestrians using the procedures and format previously described in the manual. In addition, complete the Transported to Medical Facility and Name of Facility data sections using the same format for a driver or occupant of a vehicle. Further information to be recorded only for pedestrians is located in the shaded area below driver's license information.

# a) Upper Body Clothing

Mark an "X" to identify whether the **Upper** body clothing of the pedestrian was light or dark colored.

# b) Lower Body Clothing

Mark an "X" to identify whether the **Lower** body clothing of the pedestrian was light or dark colored.

#### c) Sex

Enter sex of pedestrian using protocols previously described.

# d) Race

Enter race of pedestrian using protocols previously described.

# e) Age

Enter age of pedestrian using protocols previously described.

# f) Injury Code

Enter injury code for pedestrian using protocols previously described.

# **Additional Pedestrians**

If there is more than one pedestrian involved in a crash, use an additional **DPSSP 3106 Vehicle/Pedestrian Information** form for each additional pedestrian.

	UNIFORM MOTOR VEHIC	F LOUISIANA LE TRAFFIC CRASH REPORT PEDESTRIAN	COMPUTER NUMBER PAGE #
	CONF CARGO BODY TYPE See page 1 for selections	MODEL	# DOORS # AXLES # TIRES
	YEAR STATE NUMBER TYPE	VEHICLE B, NO BY C, LEFT AT SCENE GWWR/GCW	R REASON TOWED A. VEHICLE DAMAGE
	LICENSE PLATE  YEAR MAKE TYPE	YEAR	B. DRIVER ARRESTED C. INSURANCE VIOLATION Z. OTHER STATE NUMBER
	TRAILER DESCRIPTION  VEHICLE CLASSIFICATION BUSINESS VEHICLE GOVERNMENT VEHICLE	LICENSE PLATE	
	COMPLETE INFORMATION BELOW IF THIS VEHICLE IS BEING USED FOR COMMERCE OF 10,000 LBS., OR HAS A HAZMAT PLACARD, OR IS A BUS WITH SEATING FOR NINE	/BUSINESS, & HAS A <u>QVWR/QCWR IN EXCESS</u> OR MORE INCLUDING THE DRIVER.	US DOT #
	CARRIER NAME  STREET ADDRESS: C	MC/MX	("ICC") #
	INTERSTATE CARRIER Y/N TRANSPORTING HAZARDOUS MATERIAL Y/N CONTINUE (LAST, FIRST, MI) OF DRIVER PEDESTRIAN		RDS DISPLAYED Y/N HAZ MAT RELEASED Y/N
	STREET ADDRESS	TELEPHONE #	
	STATE CLASS ENDORSEMENTS DRIVER'S LICENSE NUMBER	NSTRUCTED TO EXCHANGE INFORMATION?  NAME OF FACILITY	TRANSPORTED TO MEDICAL FACILITY  A. YES C. REFUSED AD  B. NO Y. UNKNOWN
_	PEDESTRIAN ONLY UPPER BODY CLOTHING LIGHT DARK LOWER BODY CLOTHING L  CANER'S NAME (LAST, FIRST, MI OR COMPANY NAME)	IGHT DARK SEX RACI	AGE INJURY CODE
	Same as Driver		TELEPHONE #
	спу	STATE	ZIP
	INSURANCE CO. NAME POLICY N (NOT AGENCY NAME)  AGENT'S NAME/ADDRESS		EXPIRATION DATE
	OCCUPANT'S NAME (LAST, RRST, M)  STREET ADDRESS	Pos-	URC-TOWN ARE SOME ORE RACE AGE NAMED'T TOWN GATTO BAG 679
	CITY STATE ZIP	B. NO Y. UNKNOWN	ME OF FLEITY
	OCCUPANT'S NAME (LAST, RRST, M)  STREET ADDRESS		DEC 19697 AB 0000 CO PAGE AGE NAME
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	(MUTUAL-TOLE MAYEN)  8. FROM TSEAT-MIDDLE  9. FROM TSEAT-MIDDLE  1. PROSSENGER IN OTHER MICLOSED  1. PROSSENGER IN OTHER MICHOLOSED  1. PROSSENGER IN OTHER MICHOLOSED  2. SECOND SPACE FIT SIDE  1. PASSENGER IN OTHER MICHOLOSED  2. SECOND SPACE FIT SIDE  1. PASSENGER IN OTHER MICHOLOSED  2. SECOND SPACE FIT SIDE  1. PASSENGER IN OTHER MICHOLOSED  2. SECOND SPACE FIT SIDE  2. SECOND SPACE FIT SIDE  2. SECOND SPACE FIT SIDE  3. SECOND SPACE FIT SIDE  3. SECOND SPACE FIT SIDE  4. SECOND SPACE FIT SIDE  4. SECOND SPACE FIT SIDE  5. SECON	A-NOT TRAPPED B-TRAPPED/EXTRI CATED C-TRAPPED/NOT CATED C-TRAPPED/NOT CATED C-TRAPPED/NOT C-NON-DEPLOYD D-STAPPED/NOT C-LAP C-	CURANT PROTECTION SYSTEM USED A - FATAL DULCHEN BLY ONLY USED NUCKER AND LAP BELT DL SAFETY SEAT ROPERLY USED D SAFETY SEAT ROPERLY USED COMPLIANT TRAINT USE UNKNOWN  IN THAINT USED TRAINT USE UNKNOWN  IN THAINT USED TRAINT USED USED TRAIN
108 Same			TELEPHONE # (110
CITY	(111)	STATE	zip
INSURANCE (	O. NAME (NOT AGENCY NAME) POLICY	NUMBER	EXPIRATION DATE
AGENT'S NAM	E/ADDRESS		PHONE #
113 STREET ADDR	NAME (LAST, FIRST, M)		POGE EEC CATE AS PECT SEX RACE AGE NARY TON TON CATE SAG 995
спу	STATE ZIP	TRANSPORTED TO MEDICAL FACILITY A YES C. REFUSED AI B. NO Y. UNKNOWN	NAME OF BACILITY (106)
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	SEATING POSITION EJECTION	TRAPPED OR AIRBAG EXTRICATED	OCCUPANT PROTECTION INJURY
E - SECOND SE F - SECOND SE G - THIRD ROW	LE DRIVER)  K PASSENIGER IN OTHER BICLOSED MINOTELE PASSENIGER OR CARROA PAE RIGHT SIDE LE PASSENIGER IN OTHER UNENCLOSED PASSENIGER OR CARROA AREA RION. TRAILING SUM  M- PASSENIGER ON TRAIN OR STREETCAR LET SIDE LE PASSENIGER O- RIONG ON WENCLE EXTERIOR (NON- TRAILING SUN UNIT)  TRAILING SUM	A-NOT TRAPPED B-TRAPPEONEXTRI- CATED C-TRAPPEONOT EXTRICATED Y- UNKNOWN OFF D-NOT APPLICABLE Y- UNKNOWN A-DEPLOYE EXISTRICATED OFF D-NOT APPLICABLE Y- UNKNOWN	A-NONE USED-VEHICLE OCUPANT B-SHOULDER BELT ONLY USED C-LAP BELT CONLY USED D-SHOULDER AND LAP BELT USED SHOULDER AND LAP BELT USED WHOTH SHOULDER AND LAP BELT USED WHOTH SHOULDER AND LAP BELT WHOTH SHOULDER AND LAP BELT OMPLANT F-OSSIBLE COMPLANT F-HELMET USED G-HELMET USED G-HELMET USED UNKNOWN

Entries 108 to 112 appear on page 51.

# **OWNER'S INFORMATION**

#### 108. Same as Driver

As discussed in the **Owner's Name** data section, below, indicate whether or not the vehicle owner is the same as the driver by marking an "X" in the data box. *IF THE OWNER AND DRIVER ARE THE SAME, NO INFORMATION NEEDS TO BE REPEATED IN THE* **OWNER SECTION** which starts at 109..

#### 109. Owner's Name

Ascertain the legal owner of the vehicle through the registration, title, bill of sale, or any other document that positively identifies the current legal owner. The last name, first name and middle initial of the owner, or a company name if appropriate, should be listed in this data block section using a blank space between names. Use the same rules for entering **Owner's Name** as for **Driver's Name** as explained above. If ownership cannot be determined, enter "**Unknown**" in the blocks. If the owner is also the driver of the vehicle mark an "X" in the **Same as Driver** data block located to the left of **Owner's Name**. If the **Same as Driver** data block is utilized, it is not necessary to enter any information in this section.

For dual registrations such as "John H. and Mary R Smith," pick one name to list as the owner. It is recommended that if one of the owners is also the driver, that person should be listed as the owner/driver.

If a leased vehicle is involved in a crash, enter the name of the person or company to whom the vehicle is leased; not the name of the leasing company.

To document the owner of a short-term rental vehicle, list the name of the rental company as shown on the rental agreement.

# 110. Telephone #

Enter the telephone number of the owner; this information is optional. Departmental policy should dictate use of this section.

# 111. Owner's Street Address, City, State, and Zip Code

Enter the complete street address, city, state, and zip code for the person or company that was listed as the **Owner** using the same conventions as listed above for the **Driver**. Leave these lines blank if the owner is the same as the driver.

# 112. Insurance Information

Enter the name of the insurance company (i.e. State Farm, Allstate, Progressive, etc.) that issued the liability policy, the policy number, and the expiration date on the appropriate lines. If the driver or owner provides an

expired insurance card, it shall not be considered as valid proof of insurance. In the additional spaces provided, enter the name of the insurance agent who sold the policy along with the agent's address and telephone number, or if there is no agent, the "800" contact telephone number of the insurance company. If the vehicle is self-insured, the driver should provide you with a copy of the Office of Motor Vehicles Self Insurance Certificate. The certificate number and pertinent information should be recorded in the spaces provided.

	VEH # OR PEDESTRIAN UNIFORM MC	STATE OF LOUISIANA DTOR VEHICLE TRAFFIC CRASH REPO VEHICLE/PEDESTRIAN	RT COMPUTER NUMBER PAGE #		
	CONF CARGO BODY TYPE See page 1 for selections  MAKE	MODEL AYES	# DOORS # AXLES # TIRES		
	V.I.N.  YEAR STATE NUMBER	VEHICLE B. NO C. LEFT AT SC	BY REASON TOWED A. VEHICLE DAMAGE A. DRIVER ARPESTED D. DRIVER ARPESTED D.		
	LICENSE PLATE  YEAR  YEAR  TRAILER	TYPE YEA	C. INSURANCE VIOLATION Z. OTHER		
	TRAILER DESCRIPTION  VEHICLE CLASSIFICATION  BUSINESS VEHICLE  GOVERNMEN  GOVERNMEN				
	COMPLETE INFORMATION BELOW IF THIS VEHICLE IS BEING USED FO OF 10,000 LBS., OR HAS A HAZMAT PLACARD, OR IS A BUS WITH SEA CARRIER NAME.	R COMMERCE/BUSINESS, & HAS A GWWR/GCWI FING FOR NINE OR MORE INCLUDING THE DRIVI	R. N EXCESS  B. US DOT #  MC/MX (*ICC") #		
	STREET ADDRESS:	спу	STATEZIP		
	INTERSTATE CARRIER Y/N TRANSPORTING HAZARDOUS MATERIAL  NAME (LAST, FIRST, MI) OF DRIVER PEDESTRIAN	Y/N CLASS ID#	PLACARDS DISPLAYED 1/N RELEASED 1/N		
	STREET ADDRESS  CITY  STATE CLASS ENDORSEMENTS DRIVER'S LICENSE NUMBER	TELEPHONE #	DATE OF SHITH		
	SIAE OUGS ENDARGHENTS DAVED S DICEYCE NUMBER	SKCHANGE INFORMATION  Y/N NAMI FACIL	P. NO. Y UNKNOWN		
	PEDESTRIAN ONLY UPPER BODY CLOTHING LIGHT DARK CONNER'S NAME (LAST, FIRST, MI OR COMPANY NAME)	OWER BODY LOTHING LIGHT DARK SEX	RACE AGE INJURY CODE	_	
	Same as Driver STREET ADDRESS		TELEPHONE #		
CITY         STATE         ZIP           INDITABLE CO, NAME         INDITAGENCYTAME         POLICY NUMBER         EXPRATION DATE					
	AGENT'S NAME/ADDRESS  OCCUPANT'S NAME (LAST, FIRST, MI)		PHONE #		
	STREET ADDRESS	TRANSPORTED TO MEDICAL FACILIT	7001- 1200- 12070- AM 0000 000 MAIE AGE NAURY 1001- 1200- 12070- AM 0000 000 MAIE AGE NAURY 1001- 1200- 12070- AM 0000 000 MAIE AGE NAURY 1001- 1200- 120		
	CITY STATE  OCCUPANT'S NAME (LAST, FIRST, MI)	ZIP A. YES C. REFUSED AII	Y NAME OF FACILITY  FOOL BIDG THAN AN PROT OR BALE AGE NAME TO NIT OF CONTROL BALE		
	STREET ADDRESS	TRANSPORTED TO MEDICAL FACILIT			
	CITY				
	A - FRONT SEAT-LEFT SIDE J - SLEEPER SECTION OF CAB (TRUCK) A- NOT	TED C-TRAPPED/NOT C-NON-DEPLO	D-SHOULDER AND LAP BELT CITATING/ USED MODERATE E-CHILD SAFETY SEAT D-POSSIBLE/		
OWNER'S NAME Same as Driver	DPSSP 3109 LAST, FIRST, MI OR COMPANY NAME)		TELEPHONE #	(110)	
DIRECT ADDRESS		111)			
спу		STA			
INSURANCE CO.  AGENT'S NAME/A	(112) (NOT AGENCY NAME)	POLICY NUMBER	EXPIRATION DATE PHONE #		
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(113)	95)		(99)		
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OCCUPANT'S NA	ME (LAST, FIRST, M)		POSI- ELECT TRAPY AR COCC SEX TRAP CATED BAG SYS	RACE AGE BLUEY	
STREET ADDRESS	96	TRANSPORTED TO MEDICAL	L FACILITY NAME OF	(106)	
СПУ		ZIP A_YES C. RI B. NO Y. UI	KNOWN 105 BACILITY	(100)	
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			. APPLICATION OF CHARACTER		

Entries 95 to 114 appear on page 53.

#### OCCUPANT INFORMATION

#### **95.** Name

Enter the last name, first name and middle initial of the occupant (see page 47).

# 96. Street Address, City, State, and Zip Code

Enter the address for the person in 95 as described on page 47.

#### 99. Coded Boxes

Use the same codes located at the bottom of this form as described on page 49.

#### 105. Transported to Medical Facility

Enter the letter which best describes the disposition of the occupant after the crash (see page 49).

#### 106. Name of Facility

Enter the name of the facility as described on page 49.

# 113. Occupant Information

The data sections for occupant information on the crash form and its supplements follow the same rules and procedures as for the drivers of the vehicles. Verify that each person claiming to have been an occupant was actually in or on the vehicle at the time of the crash. Occasionally, occupants leave the scene prior to arrival of the crash investigator. Strive to acquire the name of each occupant. If there was an occupant whose identity that you could not determine, enter "Unknown" in the data blocks. Space is provided on the crash form for two occupants in addition to the driver.

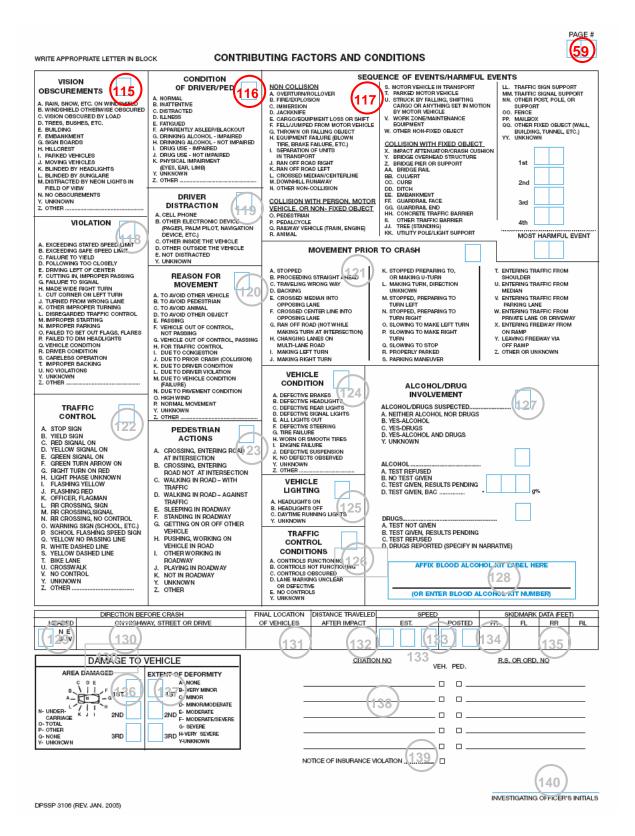
If the vehicle has more than three occupants (driver and two passengers), additional occupants are to be listed on the **DPSSP Form 3108 Additional Occupant Supplement** form. It is a requirement that all occupants be listed on the crash report. This includes all passengers in vans, buses, passenger trains or streetcars. Enter each occupant's name, address, city, state, and zip code. The **Transported to Medical Facility** and **Name of Facility** data sections follow the same procedures as for the drivers with the codes listed in the CODES section on the front of the Vehicle/Pedestrian form of the crash report.

NOTE # 1: For infant occupants UNDER the age of one year, enter "01" in the appropriate Age block.

NOTE # 2: For children meeting the criteria of L.R.S. 32:295 (the Child Restraint Law), use Codes E or F as appropriate in the Occupant Protection System Used block.

#### 114. Codes

Codes for Seating Position, Ejection, Trapped or Extricated, Airbag, Occupant protection system used, and Injury. These codes are used for all drivers and passengers involved in the crash. The Injury codes are also used for any pedestrians involved in the crash.



Entries 5, and to 117 are shown on page 55.

# State of Louisiana Uniform Motor Vehicle Traffic Crash Report DPSSP 3106 – Side # 2 Contributing Factors and Conditions- Vehicle Specific Data

The below data entry blocks, along with similar blocks located on page 1 of the report, **DPSSP 3105**, provide a convenient format to document some of the most important safety information concerning the crash. The details of every crash are entered into a computer database. The data are then analyzed by the various agencies that study traffic safety and related subjects. This includes the study of highway design, vehicle safety aspects, and driver profiles.

While there may be more than one appropriate response in a particular category for the crash, choose the one response that best describes the crash or its causes. Under no circumstance is it permissible to split a data block in half and enter two responses to one question.

If none of the responses in any given field correctly describe the crash, mark **Other**. The selection of **Other** requires that the investigator explain the choice in the narrative section of the report. If the information is not known at the time of the report, you should mark **Unknown**. Should the information become available at a later time a supplemental report should be filed documenting the findings.

# CONTRIBUTING FACTORS AND CONDITIONS (VEHICLE SPECIFIC DATA)

# 59. Page Number

Enter the next *CONSECUTIVE* page number (see also page 25).

#### 115. Vision Obscurements

For each vehicle involved in the crash, enter the letter that best describes the vision obscurement, if any, for each driver.

#### 116. Condition of Driver or Pedestrian

For each driver or pedestrian involved in the crash, enter the letter that best describes his or her state of health or physical well-being. If **Other** or **Unknown** is chosen, the condition or reason for this should be documented in the narrative section on the report.

# 117. Sequence of Events/Harmful Events

For each vehicle involved in the crash, enter the letter(s) that best describe the events in sequence relating to the crash, including both non-collision as well as collision events. Space is provided to record up to four events in sequence. While it may not be necessary to enter four events in every crash, investigators should enter as many events as possible that pertain to each particular crash. Some crashes may have more than four events. In this case investigators should record the *FIRST FOUR* events in sequence. Additional events may be documented in the narrative section of the report.

Additionally, investigators should enter the letter that best describes the **Most Harmful Event** related to the crash.

The **Most Harmful Event** can be defined as the event which results in the most severe injury or, if no injury, the greatest property damage involving this vehicle. In most cases the **Most Harmful Event** will be one of your selections in the **Sequence of Events** section, so the same code would be listed in two boxes. Double blocks are provided here for the entries AA – QQ, and YY for Unknown.

Refer to Appendix F for further discussion and examples of harmful events and terms defined in this section.

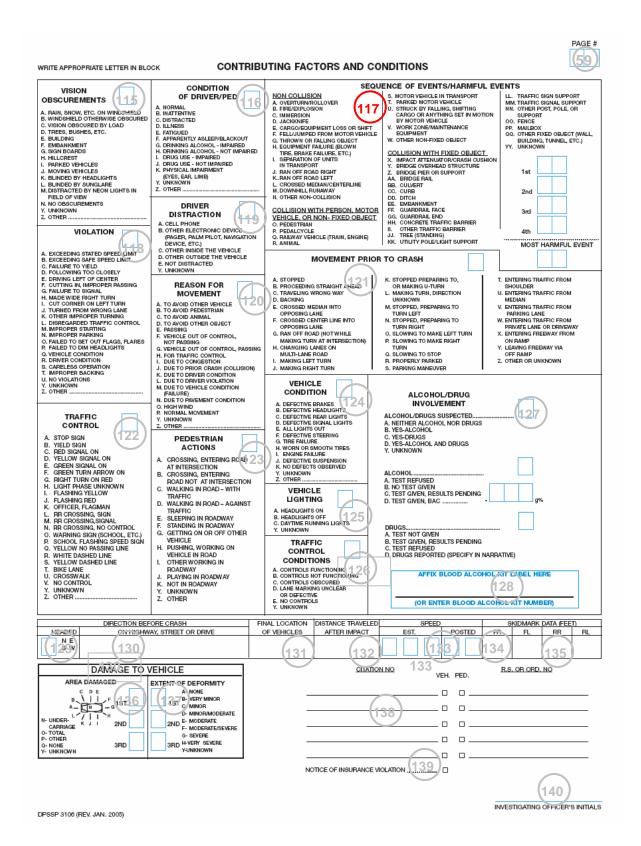
Terms that may need additional clarification:

#### 1) Collision

A collision is a road vehicle crash other than an overturning crash when the first damage or injury producing event is collision of a road vehicle in transport (see definition below) with another vehicle, an animal, other property, or a pedestrian. Basically, this would define any crash of a vehicle with another object, either fixed (like a tree or pole) or non-fixed (like another non-parked vehicle or a pedestrian).

#### 2) Non-Collision

Any road vehicle crash other than a collision crash. Common examples are overturning or jackknife crashes. Other incidents that meet the technical definition of a noncollision crash by a <u>vehicle in transport</u> include: accidental poisoning from carbon dioxide generated by the vehicle, breakage of any part of the vehicle which results in injury or further property damage, explosion of any part of the vehicle, fire starting in the vehicle, falling or jumping from the vehicle, object falling from or into the vehicle, or where the vehicle drives into water without collision, or strikes holes or bumps on the surface of the trafficway.



Entry 117 continues on page 57.

# 117. Sequence of Events/Harmful Events (cont'd)

# A) Overturn/Rollover

A motor vehicle that has turned onto its side or roof at some point during the collision sequence.





# B) Fire/Explosion

Fire or explosion that was the result of the crash.



#### C) Immersion

Vehicle covered completely by liquid.

#### D) Jackknife

The unintended contact between any two units of multi-unit road vehicle at any time during a crash sequence:

Examples are a truck/trailer combination or pickup/boat trailer combination



#### G) Thrown or Falling Object

An object is thrown or falls on or near a motor vehicle in transport at the time of the crash.

# I) Separation of Units in Transport

The unintended separation between two units of a multi-unit road vehicle such as a truck/trailer combination or pickup/boat trailer combination.





#### O) Pedestrian

A person who is not an occupant of a motor vehicle in transport. A person afoot.

#### P) Pedalcycle

A bicycle, tricycle, unicycle, or pedalcar.

#### Q) Railway Vehicle

Any land vehicle (train, engine) that is (1) designated primarily for moving persons or property from one place to another on rails and (2) not in use on a landway other than a railway.

#### S) Motor Vehicle in Transport

A *Motor Vehicle* means any motorized (mechanically or electrically powered) road vehicle not operated upon rails. *In Transport* means in motion (or in readiness for motion) on a roadway. Some examples would be a motor vehicle in traffic on a highway, a driver-less motor vehicle in motion, a motionless motor vehicle abandoned in the roadway, a disabled motor vehicle in the roadway.

#### T) Parked Motor Vehicle

A transport motor vehicle that is not in motion or on a roadway. A motor vehicle parked on the roadway during periods when parking is prohibited is considered in transport.

#### V) Work Zone/Maintenance Equipment

Equipment related to work zone or roadway maintenance.





# W) Other Non-Fixed Object

Includes fallen trees.

#### X) Impact Attenuator/Crash Cushion

A barrier at a location designed to prevent an errant vehicle from impacting a fixed object by gradually decelerating the vehicle to a safe stop or by redirecting the vehicle away from the hazard. Sand or water filled barrels are examples.

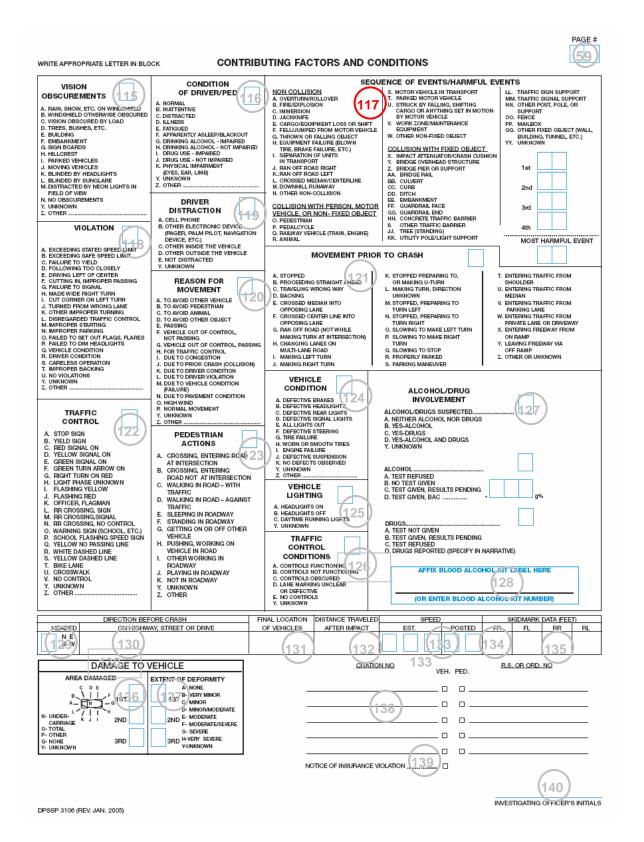






#### Y) Bridge Overhead Structure

Any part of a bridge that is over the roadway. This typically refers to the beams or other structural elements supporting a bridge deck.



Entry 117 continues on page 59.

# 117. Sequence of Events/Harmful Events (cont'd)

# Z) Bridge Pier or Support

Support for a bridge structure other than at the ends.



# AA) Bridge - Rail

A barrier attached to a bridge deck or a bridge parapet to restrain vehicles, pedestrians, or other users.



#### **BB)** Culvert

An enclosed structure providing free passage of water under or adjacent to a roadway.

# CC) Curb

A raised edge or border to a roadway. Curbs may be constructed of concrete, asphalt, or wood and typically are less than nine inches in height.



#### FF) Guardrail Face

The side of the guardrail nearest traffic.

#### **GG)** Guardrail End

The first or last 25 feet of a guardrail measured from the end post.



#### **HH) Concrete Traffic Barrier**

A type of permanent median made of concrete that is usually fixed but sometimes can be moved by special equipment to shift lane direction.



#### II) Other Traffic Barrier

Movable barriers including cones, chains, law enforcement vehicle, etc.

#### JJ) Tree (Standing)

Tree that is upright and in the ground. A standing tree is a fixed object as opposed to a fallen tree that is a movable (non-fixed) object.

# KK) Utility Pole/Light Support

Constructed for the primary function of supporting an electric line, telephone line or other electrical-electronic transmission line or cable.



#### LL) Traffic Sign Support

A pole, post or other type of support for a traffic sign.



# MM) Traffic Signal Support

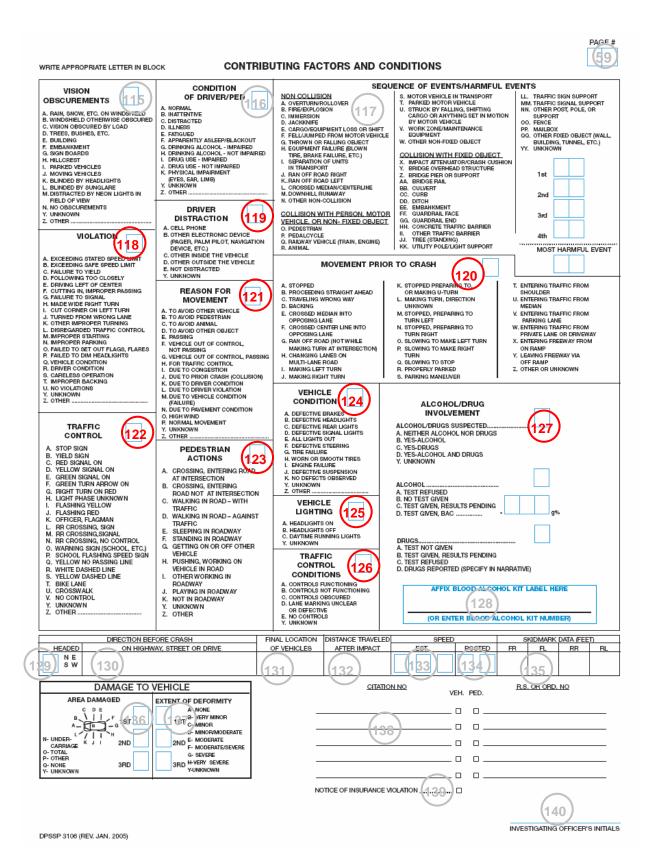
A pole, post or other type of support for a traffic signal.

#### NN) Other Post, Pole or Support

Post, pole or support that does not include a highway safety sign.

# QQ) Other Fixed Object

Includes a wall, building, tunnel, house, etc.



Entries 118 to 127 appear on page 61.

#### 118. Violation

For each driver involved in the crash, enter the letter that best describes a violation by that driver. Entries in these data blocks are not dependent upon a traffic summons or citation being issued. Choose the factor that most contributed to the crash regardless of whether a citation was issued or an arrest made as a result of that violation.

#### 119. Driver Distraction

For each driver involved in the crash, enter the letter that best describes any distraction that <u>may have influenced driver behavior</u>. The distraction may have occurred inside the vehicle or outside the vehicle. Note choice **E** for **Not Distracted**.

#### 120. Movement Prior to Crash

For each vehicle involved in the crash, enter the letter that best describes what each vehicle was doing immediately prior to the crash.

# 121. Reason for Movement

For each vehicle involved in the crash, enter the letter that best describes the actions of the driver or the reason the driver made the movements described in the **Movement Prior to Crash** data section.

#### 122. Traffic Control

For each vehicle involved in the crash, enter the letter that best describes the type of traffic control, if any, at the crash location. Do not list controls that had no relevance to the crash. For example, if a mid-block crash occurs in a cross walk, but no pedestrians were in the vicinity, the presence of the marked crosswalk likely had no role as to whether or not the crash occurred.

#### 123. Pedestrian Actions

Actions by the **pedestrian** that may have contributed to the crash.

# 124. Vehicle Condition

For each vehicle involved in the crash, enter the letter that best describes any vehicle defect discovered during the course of the investigation that you determine was a factor in the crash or contributed to its severity. If more than one defect exists, choose the one that best describes or most contributed to the crash and make note of others in the narrative section of the report. Choice **K** for **No Defects Observed** should be used to indicate that there were no <u>crash-related</u> defects found on the vehicle. For example, if a vehicle with worn tires is legally stopped at a traffic signal and is rear-ended by another vehicle, the condition of the tires of the stopped vehicle probably had no effect on crash occurrence or severity.

#### 125. Vehicle Lighting

For each vehicle involved in the crash, enter the letter that best describes whether the headlights were on at the time of the crash. Choice **C** for **Daytime Running Lights** should be chosen <u>only</u> during daylight hours as a means of gathering data for those vehicles with that equipment. NOTE: Daytime running lights **DO NOT** meet the legal requirements for the use of headlights during nighttime hours. If a vehicle equipped with Daytime running lights is utilizing them during nighttime hours then Choice **B** for **Headlights Off** should be selected.

#### 126. Traffic Control Conditions

For each vehicle involved in the crash, enter the letter that best describes the condition of the traffic control previously selected.

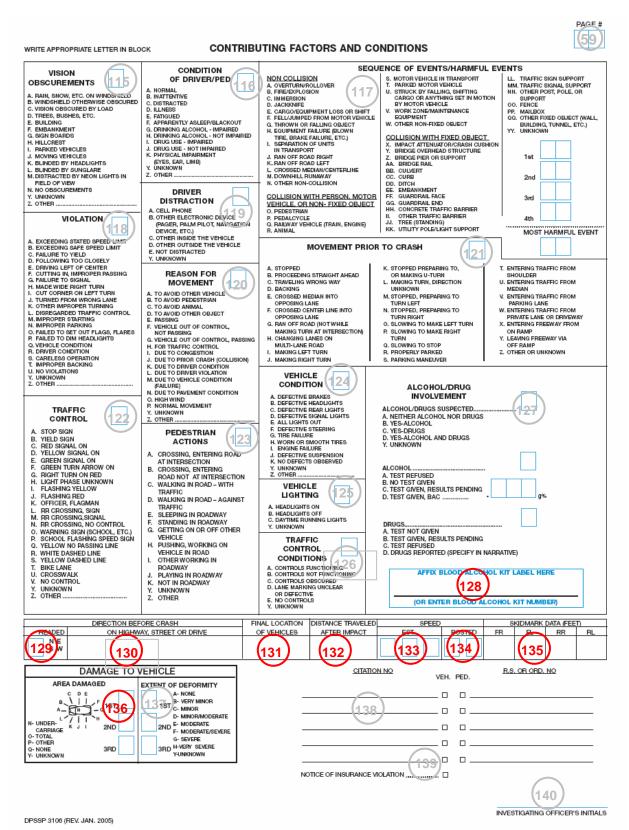
# 127. Alcohol/Drug Involvement

For all **drivers** and **pedestrians** involved in the crash, enter the letters that best describe your assessment of whether alcohol or drugs were present in the vehicle drivers or pedestrians and the results of any tests given. For this section, the term "**Suspected**" implies that the investigating officer has reason to believe that the person involved has physically used alcohol or drugs and that the alcohol or drugs is or was present in their bodies at the time of the crash.

In the **Alcohol/Drugs Suspected** data section, for each driver or pedestrian choose the response that best describes his or her condition with regard to alcohol and/or drugs. If you choose letter **A** for **Neither Alcohol or Drugs Suspected**, the remainder of this data section should be left blank. If you select a response **B** through **D** or **Y**, the rest of the data section must be completed.

In the **Alcohol** data section enter the single letter that best describes whether an alcohol test was given and the results of that test. If choice **D** for **Test Given**, **BAC**, is chosen, the results of the blood alcohol concentration test should be recorded in the space provided. Three blocks are provided for the test results, as printed out on the Intoxilyzer 5000 report. If choice **C** for **Test Given**, **Results Pending** is selected a supplement must be completed documenting the results of the lab test once the results are received.

In the **Drugs** data section enter the single letter that best describes whether a drug test was given and the results of that test. If choice **B** for **Test Given**, **Results Pending** is selected, enter the name of the suspected drug in the narrative. If choice **D Drugs Reported** is selected, then detail in the narrative all pertinent information as to the results of the test, who conducted the test, where the test was conducted, etc. Note in the Narrative Section the disposition of evidence.



Entries 128 to 136 appear on page 63.

#### 128. Affix Blood Alcohol Kit Label

All blood alcohol kits furnished by the State Police Crime Lab contain a peel off label indicating the Blood Alcohol Kit #. Peel this label off of the box and place it in the space provided or copy the number from the label into the space. This number will be used to track the results of lab tests to determine the blood alcohol or drug levels.

#### 129. Direction Before Crash

For each vehicle/pedestrian involved in the crash, mark N, S, E or W in the data block provided to indicate the general roadway direction the vehicle/pedestrian was traveling prior to impact. This direction should be limited to the generally accepted map direction of the roadway, and for reporting purposes can be only North, South, East or West. In the space provided, enter the name of the street or highway on which the vehicle was traveling prior to impact. If a highway has been designated by DOTD as a north/south highway, N or S would be the two accepted responses for the Direction Headed data block even if a section of the road runs true east or west at the point of the collision. A vehicle that pulls out across a north/south highway to make a turn and is struck broadside would be shown as traveling E or W on a Private Drive or Road prior to impact.

#### 130. On Street, Highway, or Drive

Enter the name of the street on which the vehicle was traveling.

#### 131. Final Location of Vehicles

For each vehicle involved in the crash, record the final rest position of the vehicle with respect to the roadway. Appropriate responses are **On Road, Off Road, Median, Shoulder, etc.** If any portion of the vehicle remains in one of the travel lanes, mark **On Road**.

If the driver has moved the vehicle from its final afterimpact position, enter "Moved" in this data block.

#### 132. Distance Traveled After Impact

For each vehicle involved in the crash, enter 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 afterimpact rest position, or the vehicle never came to an uncontrolled rest, enter "**Unknown**" in this data block.

#### 133/134. Speed

For each vehicle involved in this crash, enter the estimated and posted speeds as the vehicle entered the crash.

#### 133. Estimated Speed

This **Estimated Speed** should be the speed of the vehicle prior to any braking or evasive action and not

the speed of the vehicle at impact. Refer to Appendix G for additional information about speed estimation.

**NOTE:** Just as in the officer's narrative, as noted in the instructions at the top of page 2, this **estimated speed** is the opinion of the investigator. It is **not** necessarily factual, but is based on his or her observations at the crash scene.

#### 134. Posted Speed

Under **Posted Speed** enter the maximum legal speed on the road at the crash scene. To be considered a legal speed limit, it should be explicitly posted and signed under authority of the public body that owns the roadway.

#### 135. Skidmark Data

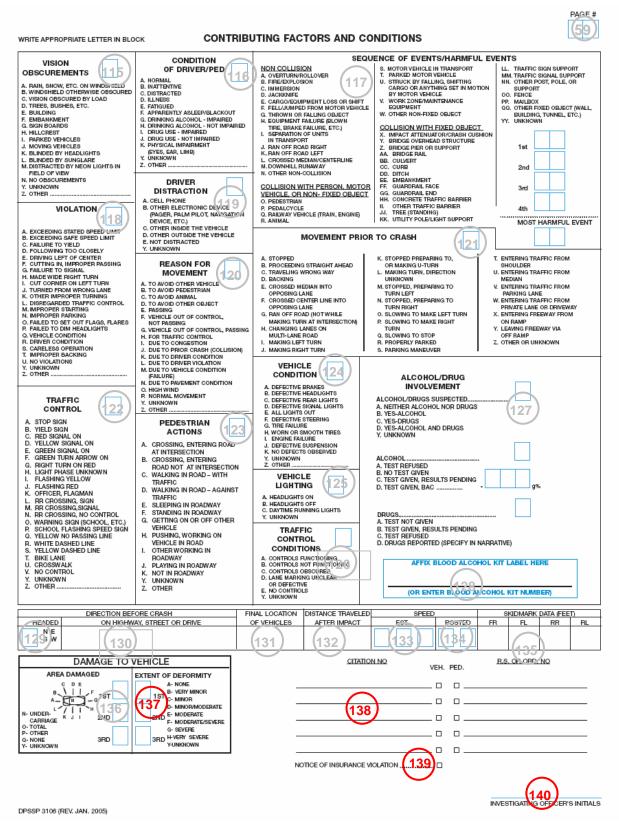
For each vehicle involved in the crash, enter the distance in feet that each wheel skidded from the point of initial braking to the point of impact. If the format of this data box is not conducive to truly explaining the scenario of this crash, the distance measurements for skidmarks may be entered in 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 in this data box; 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.

#### 136/137. Damage to Vehicles

#### 136. Area Damaged

For each vehicle involved in the crash, enter in the **Area Damaged** data blocks the 1<sup>st</sup>, 2<sup>nd</sup>, and 3<sup>rd</sup> areas damaged on the vehicle by entering the corresponding letter **A–Q** (**Y** for **Unknown**) from the vehicle diagram. If more than three areas are damaged, you may record only the first three damaged areas, or record the three major damaged areas.

The 1<sup>st</sup> damage area data block *MUST* be used to describe the point of first contact, keeping the sequence of events in mind during the decision-making process. The areas of damage listed in the data block should have resulted from contact damage between vehicles, or a vehicle and another object. Do not list induced or stress damage locations on the vehicle as an area of damage. *Refer to Appendix F for examples*.



Entries 137 to 140 appear on page 63.

#### 137. Extent of Deformity

For each vehicle involved in the crash, enter the extent or type of damage to the corresponding 1<sup>st</sup>, 2<sup>nd</sup>, or 3<sup>rd</sup> **Area Damaged** data blocks. These codes **A–H** (**Y** for **Unknown**) are designed to record the degree of damage to the vehicle. They are not to assign a degree of cost to repair the damaged area. Discussion and examples of damage severity can be found in *Appendix F*.

#### 138. Citation Number

For each driver involved in the crash, record the citation number for any charges filed as a result of the crash including the revised statute or ordinance. Space is provided for five citations. If there are more than five citations the narrative should be used to record information on the additional charges.

**NOTE:** Investigating officers are encouraged to conduct a computer check on all drivers involved in a crash to ascertain the validity of their driver's license. If the license is determined to be invalid for any reason, officers are further encouraged to take appropriate enforcement action.

#### 139. Notice of Violation Issued

Mark an "X" in the box provided to indicate that the owner/driver was issued a "Notice of Violation" for not having proof of liability insurance at the time of the crash.

#### 140. Investigating Officer's Initial

The lead investigator who signed on page #1 should initial this and all additional forms that are attached to the original report.

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STREET ADDRESS CITY  DPSSP 3108	STATE ZIP	TRANSPORTED TO MEDICAL FACILITY A YES C. REPUSED AID B, NO Y, UNKNOWN	NAME OF FACILITY

Entries 58 through 141 appear on page 67.

## State of Louisiana Uniform Motor Vehicle Traffic Crash Report DPSSP 3108 Additional Occupant Supplement

Use the **DPSSP 3108 Additional Occupant Supplement** to record crash information for all crash-involved vehicle occupants other than the driver and two passengers (who should be reported on side # 1 of the **DPSSP 3106 Vehicle/Pedestrian Information** form.

Copy the (58) Pre-printed Computer Number onto the supplement form from page one of the crash report.

#### 59. Page Number

Enter the next **consecutive** page number.

#### 60. Local Agency Use

(See item A., page 3)

#### 95. Name

Enter the last name, first name and middle initial of the driver or pedestrian. (See item 95., page 47)

#### 96. Street Address, City, State, and Zip Code

(See item 96., page 47)

#### 99. Coded Boxes

(See item 99., page 47)

#### 105. Transported to Medical Facility

(See item 105., page 49)

#### 106. Name of Facility

(See item 106., page 49)

#### 140. Investigating Officer's Initial

The lead investigator who signed on page #1 should initial this and all additional forms that are attached to the original report.

#### 141. Additional Occupants

For each additional occupant, complete the data sections following directions previously described in this manual for vehicle drivers. Two blocks are provided in the **Veh** # data section; thus, an additional occupant of vehicle one would be documented as "01." It is permissible to enter additional occupant information from several different vehicles on one supplement form. Document the correct vehicle number that the occupant was in at the time of the crash.

**NOTE:** For occupants of a **Railroad Train** or **Streetcar**, enter the letters "**RR**" in the **Veh** # block, only use the letter "**M**" for the **Position** block, and leave blank the blocks entitled **Airbag** and **Occ Prot System.** 

# STATE OF LOUISIANA UNIFORM MOTOR VEHICLE TRAFFIC CRASH REPORT NARRATIVE SUPPLEMENT OFFICER'S NARRATIVE: DESCRIBE ANY UNUSUAL CIRCUMSTANCES ASSOCIATED WITH CRASH, INCLUDING OFFICER'S OBSERVATIONS AND OPINIONS. INCLUDE WITNESS NAMES, ADDRESSES, PHONE NUMBERS, ETC. JE NECESSARY, INDICATE DAMAGE TO PUBLIC OR PRIVATE PROPERTY (WITH OWNER'S NAME & ADDRESS) AT THE END OF THE NARRATIVE. REFER TO EACH BY VEHICLE NUMBER INVESTIGATING OFFICER'S INITIALS\_ DPSSP 3110

Entries 58 through 140 appear on page 69.

## State of Louisiana Uniform Motor Vehicle Traffic Crash Report DPSSP 3110 – Side #1 Narrative Supplement

The **Narrative Supplement** is designed for use when additional space is needed for the narrative, either in its entirety or as a continuation of page 2 (reverse of DPSSP 3105).

Copy the (58) Pre-printed Computer Number onto the supplement form from page one of the crash report.

#### 59. Page Number

Enter the next **consecutive** page number.

#### **60.** Local Agency Use

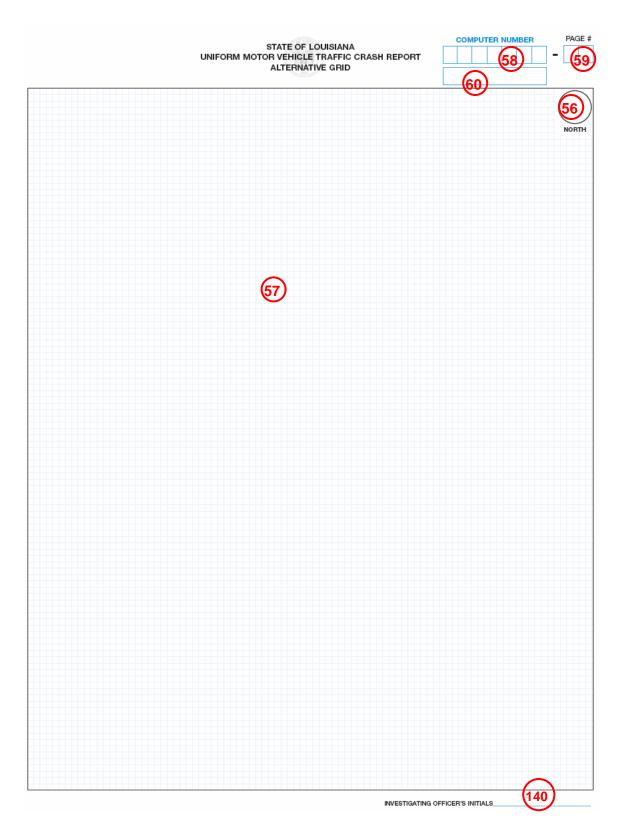
(See item A., page 3)

#### 54. Narrative

If this Supplement contains the entire narrative, then a notation should be made in the narrative block on Page 2 to refer to this Supplement. Accordingly, should more than one Supplement be required, the appropriate references should be noted indicating this addition. This form should also be used to record corrections which need to be made to the original report, additional information learned after the original report is filed, or to update information which was listed as unknown or pending on the original report (Example: blood alcohol results, locating the driver in a Hit and Run case, etc.) When used for these purposes, begin by stating the reason the report is being filed, listing the incorrect or unknown information, followed by the additional or correct information.

#### 140. Investigating Officer's Initial

The lead investigator who signed on page #1 should initial this and all additional forms that are attached to the original report.



Entries 57 through 140 appear on page 71.

## State of Louisiana Uniform Motor Vehicle Traffic Crash Report DPSSP 3110 – Side #2 Alternative Grid

The **Alternative Grid**, located on the back of the **Narrative Supplement** (DPSSP 3110), is available to provide additional space to draw the diagram should the space on Page 2 be deemed inadequate.

Copy the (58) Pre-printed Computer Number onto the supplement form from page one of the crash report.

#### 59. Page Number

Enter the next **consecutive** page number.

#### 60. Local Agency Use

(See item A., page 3)

#### 56. North

The circle in the top right corner of the diagram is used to indicate in which compass direction **North** would be in the diagram. Indicate **North** by drawing an arrow in the **North** direction.

#### **57.** Grid

As noted above in the section on the **Narrative Supplement**, if this **Alternative Grid** contains your entire diagram, then a notation should be made in the Diagram block on Page 2 to refer to this Supplement. Accordingly, should more than one **Alternative Grid** be required, the appropriate references should be made indicating this addition. It should also be noted that the **Narrative Supplement** and the **Alternative Grid**, although sharing a Supplement Number (DPSSP 3110), are completely independent of each other. The use of each of the Supplements (or both) is totally dependent on the requirements of the specific crash being investigated.

#### 140. Investigating Officer's Initial

The lead investigator who signed on page #1 should initial this and all additional forms that are attached to the original report.

		STATE OF LOUISI OR VEHICLE TRAF ITNESS VOLUNTA	FIC CRASH REPO	RT	58 50)	- 59
DATE 142  I, MY ADDRESS IS	TIME (145)	143 PLAC	AM	146	YEARS C	OF AGE,
	TONE NOWIDEN TO				-•	
		(149)				
	TATEMENT, TO THE B					
SIGNED:	150					
	OFFICER TAKING ST	TATEMENT:	151			
	SI	GNATURE:	(152)			
DPSSP 3111			INV	ESTIGATING OFFIC	CER'S INITIALS	40)

Entries 58 through 152 appear on page 69.

## State of Louisiana Uniform Motor Vehicle Traffic Crash Report DPSSP 3111 Driver/Witness Voluntary Statement

The **Driver/Witness Voluntary Statement** is available to provide a convenient format to obtain written statements from drivers and/or witnesses involved in a traffic crash.

If more than one statement is taken in the course of a crash investigation, ensure that each statement is numbered correctly and sequentially.

Copy the **(58) Pre-printed Computer Number** onto the supplement form from page one of the crash report.

#### 59. Page Number

Enter the next consecutive page number

#### 60. Local Agency Use

(See A., page 3)

#### 142. Date

Enter the date the statement was taken.

#### 143. Time

Enter the time the statement was taken.

#### 144. Place

Enter the location where the statement was taken.

#### 145. Name

Enter the name of the person giving the statement.

#### 146. Age

Enter the age of the person giving the statement.

#### 147. Address

Enter the address of the person giving the statement.

#### 148. Telephone

Enter the telephone number of the person giving the statement.

#### 149. Statement

Record the words used by the driver or witness. Do not paraphrase or use acronyms, or use abbreviations unless such are clear to any reader.

#### 150. Signature

Have the person giving the statement read it, and then sign.

#### 151. Officer Taking Statement

Write the full name of the officer taking the statement.

#### 152. Officer Signature

Sign the statement.

#### 140. Investigating Officer's Initials

**Note:** this is for the **investigating officer**, not the officer taking the statement.

	RAILROAD TRAIN STREET CAR DOT CROSSING NUMBER	STATE OF LOU UNIFORM RAILROAD GRADE CROS	IISIANA	UTER NUMBER PAGE #
	TRAIN ID NUMBER/CONSIST NUMBER	COMPANY OPERATING RR TRAIN OR ST	TREET CAR	
	SETS TRACKS TRACK MOTION TRACK SPEED THACK	CITY	8	TATE ZIP
	TYPE CROSSING PUBLIC PRIVAT	COMPANY OWNING TRACKS		
	A. RUBBER MAT ESTIMATED SURFACE B. ASPHALT OF TRAIN E C. WOOD BRAKING	SPEED STREET ADDRESS		
	D. CONCRETE E. GRAVEL	мрн. СІТУ	STATE	ZIP
	ENGINEER'S NAME (FIRST, MIDDLE INITIA	AL, LAST)	DATE OF BIRTH	M M D D Y Y Y Y
	STREET ADDRESS		POSI- TON	ELEC- TION CATED DEX BACE AGE HAURY
	CITYENGINEER'S CERTIFICATION NO	STAT	TEZIP TRANS	BPORTED TO MEDICAL FACILITY A YES C. REFUSED AID B. NO Y. UNKNOWN
			NAME OF FACILITY	
	CONDUCTOR'S NAME (FIRST, MIDDLE IN	ITIAL, LAST)	DATE OF BIRTH	M M D D Y Y Y
	STREET ADDRESS	-	POSE TION	BJBD- TRAFY EXTEN- OEX BACE AGE PHURY TONI CATED
	CITY	STAT	TEZIPTRANS	SPORTED TO MEDICAL FACILITY  A YES C. REFUSED AID B. NO Y. UNKNOWN
			NAME OF FACILITY	business
	WARNING DEVICES	SBUCK FLASHING LIGHTS/ FLASHING LIGH BELL BELL/GATE	I I I I I I I I I I I I I I I I I I I	IIGHWAY USER.
	ADVANCE WARNING DEVICE SIGN	PAVEMENT ACTIVE ADVANCE MARKINGS WARNING	OTHER B	STALLED ON CROSSING
	ACTIVE WARNING DEVICES LIGHT FUNCTIONAL FLAS			: MOVING OVER CROSSING I. TRAPPED ON CROSSING
	TRAIN MAKE	т	DISTANCE	LEAD ENGINE #MILES
	D/FNT DATA	S FUNCTIONAL? Y/N FUNCTIONAL?  RECORDER SPEED RESULTS	NO. OF CARS	■ FEET
	SIDE IMPACT  Y/N  NO. OF CARS FROM LEAD  HAZARDOUS  MATERIALS  MYN		Y/N	RAILCAR NUMBER
*	DPSSP 3112 (REV. JAN. 2005)		··· L INVESTIGATIN	IG OFFICER'S INITIALS
152 RAILROAD TRAIN	UNIFORM RAILROA	STATE OF LOUISIANA AD GRADE CROSSING CRASH SUPPLEI		PAGE 5
DOT PROSSING NUMBER	COMPANY OPERA	ATING RR TRAIN OR STREET CAR	(60)	
TRAIN ID NUMBER/CONSIST N	UMBER STREET ADDRESS	162		
TRACK SPEED	TRAIN IN MOTION?	IIC TRACKS	STATE ZIP	
TYPE CROSSING	PRIVATE 158	TO IMPUND		
C. WOOD D. CONCRETE	SOMATED SPEED OF TRUN BEFORE STREET ADDRES BRAING	s	)	
E. GRAVEL Z. OTHER	(161)M. CITY		STATE ZIP	

Entries 58 through 162 are shown on page 71

### State of Louisiana Uniform Motor Vehicle Traffic Crash Report DPSSP 3112 Reilmond Crash Crash Symplement

Railroad Grade Crossing Crash Supplement

The Railroad Grade Crossing Crash Supplement is provided to report additional data for crashes involving a motor vehicle and a railroad train, *AT A PUBLIC CROSSING*. It is also used for a crash involving a streetcar and a motor vehicle, as well as a streetcar and a pedestrian. *THIS FORM IS USED AS A SUPPLEMENT* to the **DPSSP 3105 Uniform Motor Vehicle Traffic Crash Report**, *NOT IN PLACE OF IT*.

**NOTE:** Mark the appropriate block at the top of the form to indicate whether the form is being used to document a crash involving a **railroad train** or a **streetcar**.

Copy the **(58) Pre-printed Computer Number** onto the supplement form from page one of the crash report.

#### 59. Page Number

Enter the next **consecutive** page number.

#### 60. Local Agency Use

(See item A., page 3)

#### 152. Train

Check here if crash involves a railroad train.

#### 153. Streetcar

Check here if crash involves a streetcar.

#### 154. DOT Crossing Number

Each grade crossing is assigned a unique identification number composed of six digits and one letter. This number is usually attached to the signal mast or painted on nearby railroad fixed equipment. If the number is not readily visible at the crossing, a representative of the railroad company or the Louisiana Department of Transportation and Development can help obtain the number. The Railroad Unit telephone number is 225-379-1573. It is *MANDATORY* that this number be entered.

**NOTE**: If the **Streetcar** block is marked, **DO NOT** enter a DOT crossing number.

#### 155. Train ID Number/Consist Number

Enter the **Train ID Number** found on the number boards of the lead locomotive. In lieu of this number, the **Consist Number** is a unique number assigned to a particular train on a specific trip by the railroad company. This number may be obtained from a railroad crewmember. If the locomotive has no ID number posted on the number boards, the consist number should be used in this data section. The engineer should be able to provide this information. Streetcars may not have an ID or consist number available. If this is the case, the investigating officer should enter "**Not Available**" or "**N/A**" in the spaces provided.

#### 156. Set of Tracks

Enter the number of complete sets of tracks at the crossing.

#### 157. Track Speed Limit

Enter the maximum track speed limit in effect at the time of the crash. This information may be posted by signage or obtained from the railroad or streetcar company.

#### 158. Train in Motion

Mark a **Y** for Yes or an **N** for No to indicate whether the train was in motion at the time of the crash.

#### 159. Crossing Type

Mark an **X** in the appropriate data block to identify whether the roadways leading up to the grade crossing were publicly or privately owned.

#### 160. Surface

Enter the letter from the choices provided that best describes the roadway surface at the crossing.

#### 161. Estimated Speed of Train Before Braking

Based on physical evidence, including data recorder information, as well as witness statements, you should enter the estimated speed of the train before any braking attempts to avoid collision were employed.

#### 162. Company Operating RR Train or Street Car

Enter the Name, Address, City, State and Zip Code of the company that is operating the train or streetcar using the procedures and format previously described in this manual.

#### 163. Company Owning Tracks

Enter the Name, Address, City, State and Zip Code of the company that owns the railroad tracks using the procedures and format previously described in this manual. If the company operating the train is the same company that owns the tracks, enter "Same" in the first four data blocks of this section.

RAILROAD TRAIN STREET CAR DOT CROSSING NUMBER	UN	IIFORM RAILROA	STATE OF LO			SH SU	JPPLI	EMEN	т	COM	//PUT	ER NU	MBER		<b>-</b>	PAGE#
		COMPANY OPERA	TING RR TRAIN OF	STREET	CAR											
TRAIN ID NUMBER/CONSIST NU	MBER															
SETS OF TRACKS	TRAIN IN MOTION?	STREET ADDRESS														
TRACK SPEED	Y/N	CITY	O TDAOKO								STAT	E	ZIP			
TVDF	, <u> </u>	COMPANY OWNIN	GIRACKS								Т				$\top$	
CROSSING	PRIVATE							-			_			_	_	
SURFACE B. ASPHALT O	STIMATED SPEED F TRAIN BEFORE RAKING	STREET ADDRESS	3													
Z. OTHER	MPH.	CITY								STAT	E _		_ZIP_			
ENGINEER'S NAME (FIRST, MID	DLE INITIAL, LAST)								DA.	TE OF IRTH	M	M D	D	Υ	ΥΥ	γ
STREET ADDRESS									_	POS TIO		TRAF/ EXTRA- CATED	GEX RA	ce	AGE	начеч
CITY			S	TATE	ZIP					TRA	NSPO	RTED TO	O MEDI	CAL F/	ACILIT	Y -
ENGINEER'S CERTIFICATION NO		<b>\</b>										A. 1	YES C.I	REFUSE	ED AID	
	(165	7							NAME FACIL							
CONDUCTOR'S NAME (FIRST, N	166								DA	TE OF IRTH	М	M D	D	Υ	Y	Y
STREET ADDRESS										TIO	N TIO	- morns	OEX RA	voe	AGE	NURY
CITY			s	TATE	ZIP				_	TRA	NSPC	RTED TO	) MEDIC	CAL F/	ACILIT	Y
									NAME FACIL			B. 1	YES C.I NO Y.I	JNKNO	NN NN	
MARK ALL APPLICABLE BOXES															_	
WARNING DEVICES (167)	CROSSBUCK	FLASHING LIGHTS/ BELL	FLASHING LI BELL/GATE		отн	IER					l	WAY US				
ADVANCE WARNING DEVICE	SIGN	PAVEMENT MARKINGS	ACTIVE ADV. WARNING		отн	IER					B.S	TOPPED	ON CR	IOSSIN	lG	(168)
ACTIVE WARNING DEVICES FUNCTIONAL	LIGHTS FLASHING	BELL RINGING	GATES DOWN		отн						l	OVING O				
TRAIN MAKE	69)			TYPE							LE	AD ENG	INE#_			
								DISTAN		[		470	7		M	ILES 🗌
SERIAL NUMBER HEADLIGHT FUNCTIONAL?	DITCH LIGHTS FUNCTION	NO. OF ENGINE	HORN FUNCTIONAL?	NO. 0	OF CAR		BELL FUNC	AFTER	IMPA	CT	 ]	<u>(</u> M	<u>ال</u> ].		FI	EET 🗌
EVENT DATA RECORDER EQUIPPED?	DATA RECORDER SPEED	172	SPEED RESULTS PENDING?	3 Y/ <sub>N</sub>												
SIDE IMPACT  NO. OF CARS FE	ROM LEAD ENGINE	(174) TYPE	RAILCAR STRUCK	(							_ F	AILCAR	NUMBI	ER_		
HAZARDOUS MATERIALS Y/N 175	DOT PLACARD #	CAR LOADED? Y/N	LEAKING <sup>2</sup>						INVE	STIGA		OFFICER			(1,	40)
DPSSP 3112 (BEV. JAN. 2005)																

Entries 140 through 175 are shown on page 73.

### 164. Engineer's Name, Address, Date of Birth, and Personal and Injury Information

Enter the requested information for the engineer of the train, using the format previously outlined in this manual. It is *NOT* necessary to ask for the engineer's motor vehicle driver's license.

#### 165. Engineer's Certification Number

Enter this number in the appropriate data block. Note: **DO NOT** enter the motor vehicle driver's license number of the engineer.

### 166. Conductor's Name, Address, Date of Birth, and Personal and Injury Information

Enter the requested information for the conductor of the train, using the format previously outlined in this manual. It is *NOT* necessary to ask for the conductor's driver's license.

**NOTE:** Additional occupants of the train/streetcar should be listed on the **DPSSP 3108 Additional Occupant Supplement**. The train's manifest may be a source document for this information.

### 167. Warning Devices, Advance Warning Devices and Active Warning Devices Functional

Mark an "X" in the data blocks provided to indicate which warning devices were in place at the crossing and their operating condition. You should mark all the blocks that apply.

#### 168. Highway User

Enter the letter in the data block that best describes the movement of the highway user at the time of the crash. If the crash involved a train or streetcar and a pedestrian, this block should be left blank.

#### 169. Train Information

Enter the Make, Type, Lead Engine # and Serial Number of the lead engine in the train consist. Further, enter the total Number of Engines and Number of Cars in the consist. This information can be gathered with the help of a railroad company representative.

#### 170. Distance Traveled after Impact

Document the distance the train 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, enter "moved" in the blank provided.

#### 171. YES/NO Boxes

For the following mandatory warning devices on the train, you should mark a  $\mathbf{Y}$  for Yes or an  $\mathbf{N}$  for No to answer the questions:

- · Headlight Functional
- Ditch Lights Functional
- Horn Functional
- Bell Functional
- Event Data Recorder Equipped

#### 172. Data Recorder Speed

If able to determine the speed of the train from the Data Recorder, enter this speed in the appropriate set of blocks. If the **Speed Results** are **Pending**, then mark a **Y** for Yes and leave the **Data Recorder Speed** block blank.

#### 173. Side Impact

Information in this data section should be completed *ONLY* if the crash involved the highway user colliding with the side of the train or the train backing into a highway user on the crossing.

#### 174. Impact Information

Mark a "Y" for Yes or an "N" for No to indicate whether this crash involved a side impact. Enter the appropriate information to document the No. of Cars from Lead Engine, Type Railcar Struck and the Railcar Number of the Struck Railcar.

#### 175. Hazardous Materials

Mark a "Y" for Yes or an "N" for No to indicate whether the railcar struck was carrying Hazardous Materials. If yes, then enter the four-digit identification number in the blocks labeled **DOT Placard** #. Also mark a "Y" for Yes or an "N" for No in the blocks labeled **Car Loaded and Leaking**.

#### 140. Investigating Officer's Initial

The lead investigator who signed on page #1 should initial this and all additional forms that are attached to the original report.

#### References

- 1. *Manual on Classification of Motor Vehicle Traffic Accidents (ANSI D161 1996)*, 1996, American National Standards Institute, Itasca, Illinois 60143-3201.
- 2. Guideline for Minimum Uniform Crash Criteria (MUCC), Second Edition 2003, National Association of Governors Highway Safety Representatives, National Highway Traffic Safety Administration, Washington. D.C. 20590, http://www-nrd.nhtsa.dot.gov/pdf/nrd-30/NCSA/MMUCC/.
- 3. *Data Element Dictionary (ANSI D20.1 1979)*, 1980, American National Standards Institute, Itasca, Illinois 60143-3201.
- 4. Forms for Accident / Incident Recordkeeping and Reporting (DOT/FRA/RRS-22), 1997, Federal Railroad Administration, Washington, D.C. 20590.
- 5. *The Traffic Collision Investigation Manual* (Volume 1), 2001, Northwestern University Center for Public Safety, Evanston, Illinois 60204.

### Appendix A Acceptable Abbreviations

BLK Block = BLVD = Boulevard AVE Avenue Road RD Louisiana LA = HWY Highway = INT = Interstate

ST = State/ Street/ Saint

 $egin{array}{lll} N & = & North \ S & = & South \ E & = & East \ W & = & West \ \end{array}$ 

CDL = Commercial Drivers License

SR = Senior JR = Junior

UNK = Unknown N/A = Not Applicable

DOTD = Department of Transportation and Development

#### Appendix B Parish Codes

01	Acadia	33	Madison
02	Allen	34	Morehouse
03	Ascension	35	Natchitoches
04	Assumption	36	Orleans
05	Avoyelles	37	Ouachita
06	Beauregard	38	Plaquemines
07	Bienville	39	Pointe Coupee
08	Bossier	40	Rapides
09	Caddo	41	Red River
10	Calcasieu	42	Richland
11	Caldwell	43	Sabine
12	Cameron	44	St. Bernard
13	Catahoula	45	St. Charles
14	Claiborne	46	St. Helena
15	Concordia	47	St. James
16	Desoto	48	St. John
17	East Baton Rouge	49	St. Landry
18	East Carroll	50	St. Martin
19	East Feliciana	51	St. Mary
20	Evangeline	52	St. Tammany
21	Franklin	53	Tangipahoa
22	Grant	54	Tensas
23	Iberia	55	Terrebonne
24	Iberville	56	Union
25	Jackson	57	Vermillion
26	Jefferson	58	Vernon
27	Jefferson Davis	59	Washington
28	Lafayette	60	Webster
29	Lafourche	61	West Baton Rouge
30	LaSalle	62	West Carroll
31	Lincoln	63	West Feliciana
32	Livingston	64	Winn
	<i>S</i>		

#### **Appendix C Incorporated Municipalities** PARISH NO. **PARISH CITY CITY CODE** 01 Acadia **Church Point** 01 Crowley 02 Esterwood 03 04 Iota Mermentau 05 Morse 06 07 Rayne 09\* Duson 16\* Eunice 02 Allen Elizabeth 01 Kinder 02 Oakdale 03 Oberlin 04 Reeves 05 Donaldsonville 03 Ascension 01 Gonzales 02 Sorrento 03 04 Assumption Napoleonville 01 05 Bunkie 01 Avoyelles Cottonport 02 Evergreen 03 Hessmer 04 Mansura 05 Marksville 06 07 Moreauville Plaucheville 08 Simmesport 09 Merryville Beauregard 06 01 Deridder 14\*

#### **Appendix C Incorporated Municipalities** PARISH NO. **PARISH CITY CITY CODE** 07 Bienville Arcadia 01 Bienville 02 Bryceland 03 Castor 04 Gibsland 05 Jamestown 06 07 Lucky Mount Lebanon 08 09 Ringgold Saline 10 08 Bossier Benton 01 **Bossier City** 02 03 Haughton Plain Dealing 04 18\* Shreveport Belcher 09 01 Caddo 02 Blanchard Gilliam 03 Greenwood 04 Hosston 05 06 Ida Mooringsport 07 Oil City 08 09 Rodessa Vivian 10 18\* Shreveport 10 DeQuincy Calcasieu 01 02 Iowa Lake Charles 03 Sulphur 04 Vinton 05

#### **Appendix C Incorporated Municipalities** PARISH NO. **PARISH CITY CITY CODE** 10 Calcasieu Westlake 06 Caldwell Clarks 01 11 Columbia 02 Grayson 03 12 Cameron None Harrisonburg 13 01 Catahoula 02 Jonesville Sicily Island 03 14 Claiborne Athens 01 Haynesville 02 Homer 03 Lisbon 04 Junction City 17\* Clayton 15 01 Concordia 02 Ferriday Ridgecrest 03 Vidalia 04 16 DeSoto **Grand Cane** 01 02 Keatchie Logansport 03 Longstreet 04 Mansfield 05 South Mansfield 06 07 Stanley Stonewall 08 East Baton Rouge 17 Baker 01 Baton Rouge 02 Zachary 03

#### **Appendix C Incorporated Municipalities** PARISH NO. **PARISH CITY CITY CODE** 18 East Carroll Lake Providence 01 19 Clinton East Feliciana 01 Jackson 02 Norwood 03 Slaughter 04 Wilson 05 20 Evangeline Basile 01 Chataignier 02 03 Mamou Pine Prairie 04 Turkey Creek 05 Ville Platte 06 Franklin 21 Baskin 01 Gilbert 02 Winnsborro 03 Wisner 04 Colfax 22 Grant 01 Dry Prong 02 Georgetown 03 Montgomery 04 Pollock 05 23 Iberia 01 Jeanerette 02 Loreauville 03 New Iberia Delcambre 13\* Iberville Grosse Tete 24 01 Maringouin 02 Plaquemine 03

Appendix C Incorporated Municipalities				
PARISH NO.	PARISH	CITY	CITY CODE	
24	Iberville	Rosedale	04	
		White Castle	05	
		Saint Gabriel	06	
25	Jackson	Chatham	01	
		East Hodge	02	
		Eros	03	
		Hodge	04	
		Jonesboro	05	
		North Hodge	06	
		Quitman	07	
26	Jefferson	Grand Isle	01	
		Gretna	02	
		Harahan	03	
		Jean Lafitte	04	
		Kenner	05	
		Westwego	06	
27	Jefferson Davis	Elton	01	
		Fenton	02	
		Jennings	03	
		Lake Arthur	04	
		Welsh	05	
28	Lafayette	Broussard	01*	
		Carencro	02	
		Duson	03*	
		Lafayette	04	
		Scott	05	
		Youngsville	06	
29	Lafourche	Golden Meadow	01	
		Lockport	02	
		Thibodaux	03	

Appendix C Incorporated Municipalities				
PARISH NO.	PARISH	CITY	CITY CODE	
30	LaSalle	Jena	01	
		Olla	02	
		Tullos	03	
		Urania	04	
31	Lincoln	Choudrant	01	
		Dubach	02	
		Grambling	03	
		Ruston	04	
		Simsboro	05	
		Vienna	06	
		Downsville	15*	
32	Livingston	Albany	01	
		Denham Springs	02	
		French Settlement	03	
		Killin	04	
		Livingston	05	
		Port Vincent	06	
		Springfield	07	
		Walker	08	
_				
33	Madison	Delta	01	
		Mound	02	
		Richmond	03	
		Tallulah	04	
_				
34	Morehouse	Bastrop	01	
		Bonita	02	
		Collinston	03	
		Mer Rouge	04	
		Oak Ridge	05	

#### **Appendix C Incorporated Municipalities** PARISH NO. **PARISH CITY CITY CODE** Ashland 35 Natchitoches 01 Campti 02 Clarence 03 Goldonna 04 Natchez 05 Natchitoches 06 07 Powhatan Provencal 08 09 Robeline 01 36 Orleans New Orleans 37 Ouachita Monroe 01 Richmond 02 Sterlington 03 West Monroe 04 Plaquemines 38 None 39 Pointe Coupee Fordoche 01 Livonia 02 03 Morganza 04 New Roads 40 Rapides 01 Alexandria Ball 02 Boyce 03 Cheneyville 04 05 Forest Hill Glenmora 06 07 Lecompte McNary 08 Pineville 09

Woodworth

10

Appendix C Incorporated Municipalities					
PARISH NO.	PARISH	CITY	CITY CODE		
41	Red River	Coushatta	01		
		Edgefield	02		
		Hall Summit	03		
		Martin	04		
42	Richland	Delhi	01		
		Mangham	02		
		Rayville	03		
43	Sabine	Converse	01		
		Fisher	02		
		Florien	03		
		Many	04		
		Noble	05		
		Pleasant Hill	06		
		Zwolle	07		
44	St. Bernard	None			
45	St. Charles	None			
46	St. Helena	Greensburg	01		
-		Montpelier	02		
			-		
47	St. James	Gramercy	01		
		Lutcher	02		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-		
48	St. John	None			
. 3	2	0.1.0			
49	St. Landry	Cankton	01		
.,	20. 201101 )	Grand Coteau	02		
		Krotz Springs	03		
		Leonville	04		
		Melville	05		

#### Appendix C **Incorporated Municipalities** PARISH NO. **PARISH CITY CITY CODE** 49 St. Landry **Opelousas** 06 07 Palmetto Port Barre 08 09 Sunset Washington 10 Arnaudville 12\* 16\* Eunice 50 Breaux Bridge 01 St. Martin Henderson 02 Parks 03 St. Martinville 04 07\* Broussard 12\* Arnaudville 51 St. Mary Baldwin 01 Berwick 02 Franklin 03 Morgan City 04 05 Patterson 52 St. Tammany Abita Springs 01 Covington 02 Folsom 03 Madisonville 04 Mandeville 05 Pearl River 06 Slidell 07 08 Sun Tangipahoa 53 Amite 01 Hammond 02 Independence 03 Kentwood 04 Ponchatoula 05 Roseland 06

Appendix C Incorporated Municipalities					
PARISH NO.	PARISH	CITY	CITY CODE		
53	Tangipahoa	Tangipahoa	07		
		Tickfaw	08		
54	Tensas	Newellton	01		
		St. Joseph	02		
		Waterproof	03		
55	Terrebonne	Houma	01		
56	Union	Bernice	01		
		Farmerville	02		
		Lillie	03		
		Marion	04		
		Spearsville	05		
		Downsville	15*		
		Junction City	17*		
57	Vermillion	Abbeville	01		
		Erath	02		
		Gueydan	03		
		Kaplan	04		
		Maurice	05		
		Delcambre	13*		
58	Vernon	Anacoco	01		
		Hornbeck	02		
		Leesville	03		
		Newllano	04		
		Rosepine	05		
		Simpson	06		
		DeRidder	14*		
59	Washington	Angie	01		
		Bogalusa	02		
		Franklinton	03		

Appendix C Incorporated Municipalities				
PARISH NO.	PARISH	CITY	CITY CODE	
59	Washington	Varnado	04	
60	Webster	Cotton Valley	01	
		Cullen	02	
		Dixie Inn	03	
		Doyline	04	
		Dubberly	05	
		Heflin	06	
		Minden	07	
		Sarpeta	08	
		Shongaloo	09	
		Sibley	10	
		Springhill	11	
61	West Baton Rouge	Addis	01	
	<u> </u>	Brusly	02	
		Port Allen	03	
62	West Carroll	Epps	01	
		Forest	02	
		Kilbourne	03	
		Oak Grove	04	
		Pioneer	05	
			1.0	
63	West Feliciana	St. Francisville	01	
64	Winn	Atlanta	01	
		Calvin	02	
		Dodson	03	
		Sikes	04	
		Winnfield	05	

<sup>\*</sup> Denotes a municipality that crosses parish lines

#### Appendix D NCIC-Approved Abbreviations for Vehicle Makes

Acura	ACUR	Kia Motors Corp	KIA
Alfa Romeo	ALFA	Lamborghini	LAMO
American Motors	AMER	Land Rover	LNDR
Aston Martin	ASTO	Lexus	LEXS
Audi	AUDI	Lincoln-Continental	LINC
Austin	AUST	Lotus	LOTU
Bentley	BENT	Maserati	MASE
BMW	BMW	Mazda	MAZD
Buick	BUIC	Mercedes-Benz	<b>MERZ</b>
Cadillac	CADI	Mercury	<b>MERC</b>
Checker	CHEC	Merkus	<b>MERK</b>
Chevrolet	CHEV	MG	MG
Chrysler	CHRY	Mitsubishi	MITS
Citroen	CITR	Nash	NASH
Daewoo	DAEW	Nissan	NISS
Daihatsu	DAIH	Oldsmobile	OLDS
Datsun	DATS	Opel	OPEL
DeSoto	DESO	Packard	<b>PACK</b>
Dodge	DODG	Peugeot	PEUG
Eagle	EGIL	Plymouth	PLYM
Edsel	EDSE	Pontiac	PONT
Ferrari	FERR	Porsche	PORS
Fiat	FIAT	Rambler	RAMB
Ford	FORD	Renault	<b>RENA</b>
General Motors Corp.	GMC	Rolls-Royce	ROL
GEO	GEO	Rover	ROV
Honda	HOND	Saab	SAA
Hudson	HUDS	Saturn	STRN
Hyundai	HYUN	Studebaker	STI
Imperial	IMPE	Subaru	SUBA
Infiniti	INFI	Suzuki	SUZI
Isuzu	ISU	Toyota	TOYT
Jaguar	JAGU	Triumph	TRIU
Jeep	JEEP	Volkswagen	VOLK
Kaiser	KAIS	Volvo	VOLV

#### Appendix E State, Province, Territory and Country Abbreviations

	<b>United States</b>		
AL	Alabama	SC	South Carolina
AK	Alaska	SD	South Dakota
AS	American Samoa	TN	Tennessee
AZ	Arizona	TX	Texas
AR	Arkansas	US	<b>United States Government</b>
CA	California	UT	Utah
CN	Canada	VT	Vermont
CO	Colorado	VI	U.S. Virgin Islands
CT	Connecticut	VA	Virginia
DE	Delaware	WA	Washington
DC	District of Columbia	WV	West Virginia
FL	Florida	WI	Wisconsin
GA	Georgia	WY	Wyoming
HI	Hawaii		
ID	Idaho		Canada
IL	Illinois	AB	Alberta
IN	Indiana	BC	British Columbia
IA	Iowa	LB	Labrador
KS	Kansas	MB	Manitoba
KY	Kentucky	NB	New Brunswick
LA	Louisiana	NF	Newfoundland
ME	Maine	NT	Northwest Territory
MD	Maryland	NS	Nova Scotia
MA	Massachusetts	NU	Nunavut
MI	Michigan	ON	Ontario
MN	Minnesota	PE	Prince Edward Island
MS	Mississippi	QU	Quebec
MO	Missouri	SK	Saskatchewan
MT	Montana	YT	Yukon Territory
MX	Mexico		
NE	Nebraska	I	Mexico (Selected States)
NV	Nevada	BJ	Baja California
NH	New Hampshire	CI	Chihuahua
NJ	New Jersey	CU	Coahuila
NM	New Mexico	DF	Distrito Federal
NY	New York	DG	Durango
NC	North Carolina	JA	Jalisco
ND	North Dakota	NL	Nuevo Leon
ОН	Ohio	SO	Sonora
OK	Oklahoma	TM	Tamaulipas
OR	Oregon		
PA	Pennsylvania	99	All others not listed
PR	Puerto Rico		
RI	Rhode Island		

# Appendix F Harmful Events, Damage to Vehicles, and Damage Severity

#### **Harmful Events**

The term HARMFUL EVENT is used to describe any action that results in damage to an object or injury to a person. In a crash, there can be several harmful events and these can be ordered into a sequence of events. For crash reporting purposes in Louisiana, the <u>first four</u> harmful events are listed into the SEQUENCE OF EVENTS. Additionally, the MOST HARMFUL EVENT is captured.

Note: While most of the events being listed in the SEQUENCE OF EVENTS data section are classified as harmful events according to the above definition, investigators should note that other choices such as "Ran off road (right or left)" may not have caused damage or injury and therefore are not considered to be harmful events. It is important however, that these non-harmful events be captured in the SEQUENCE OF EVENTS data section if they are relevant to the particular crash under investigation.

The FIRST HARMFUL EVENT is the first event in the crash sequence that produces damage or injury and it is used to define crash type and location. For example, if vehicle one sideswipes vehicle two which causes a loss of control and vehicle one subsequently strikes a tree resulting in the death of an occupant, the crash would be classified vehicle striking vehicle, not vehicle striking fixed object, since the FIRST HARMFUL EVENT involved the collision of two motor vehicles.

The **Most Harmful Event** can be defined as the event which results in the most severe injury or, if no injury, the greatest property damage involving this vehicle. It is up to the investigator to determine what the most significant or most severe injury is, if there were multiple harmful events. In the crash described above, the vehicle striking the tree would be the MOST HARMFUL EVENT since that event resulted in a fatality. For that crash, the FIRST EVENT in the SEQUENCE OF EVENTS would be coded S: Motor Vehicle in Transport. The SECOND EVENT in the SEQUENCE OF EVENTS would be coded either J or K: Ran off Road (Right or Left) and the THIRD EVENT would be coded JJ: Tree (Standing). The MOST HARMFUL EVENT would also be coded JJ: Tree (Standing). Also, the RELATION TO ROADWAY box would be completed as A: On Roadway, since that was the location of the First Harmful Event.

In a great majority of crashes, the FIRST EVENT in the SEQUENCE OF EVENTS and the MOST HARMFUL EVENT are the same since most often there is only one harmful event.

EXAMPLE: Vehicle one is stopped at a stop sign and vehicle two strikes it from the rear sending it into the intersection where vehicle three broadsides vehicle one. The rear end collision caused only property damage; the broadside resulted in an injury. Both FIRST and SECOND EVENTS in the SEQUENCE OF EVENTS and MOST HARMFUL EVENT are coded S: Motor Vehicle in Transport. Two different sets of vehicles were involved in the two events, but in both cases, all harm resulted from collisions involving vehicles in transport.

EXAMPLE: Vehicle one is struck by vehicle two which disobeyed a traffic control device. The driver of vehicle one lost control and that vehicle struck vehicle three, which was legally parked. The contact between vehicles one and two resulted in disabling damage to vehicle two. The contact between vehicles one and three resulted in functional damage to both vehicles. The FIRST EVENT in the SEQUENCE OF EVENTS and the MOST HARMFUL EVENT would be the collision between vehicles 1 and 2 – it came first and it resulted in the most severe damage. The SECOND EVENT in the SEQUENCE OF EVENTS would be the contact between vehicles one and three.

## **Damage to Vehicles**

The diagram in this data area divides the vehicle into a number of sections. Enter areas damaged in the three data blocks given for the vehicle. Use one, two or all three of the blocks. If there are more than three areas on the vehicle with contact damage, use either of the following criteria to determine which three areas should be used for each vehicle involved in the crash:

Record the first three damaged areas, or Record the three major damaged areas.

Remember that it is mandatory that the 1<sup>st</sup> damage area block be used to describe the point of first contact, keeping the first event in the SEQUENCE OF EVENTS in mind during the decision-making process. If the first damaged area is not the area with the greatest damage, it is recommended that the area(s) with the greatest damage be listed next.

If a vehicle ran into a pole striking it centered on the front of the vehicle, only code A would be used. If a vehicle struck another head-on, with no overlap, codes A, B and L would be used.

## **Extent of Deformity**

For each damaged area listed in the previous section, indicate the extent of that damage in this set of boxes. The extent of damage described here refers ONLY to the damaged area indicated in the adjacent box. These codes are designed for you to record the degree of damage

Damage assessments can be thought of in terms of how that damage affects the function of that area of the vehicle. VERY MINOR and MINOR damage can be thought of as cosmetic damage only. Damage is visible, but the function of the area is not affected. The degrees of MODERATE damage indicate that the affected area has lost some of its function. Lights might be missing, door completely jammed or a bumper ripped off. The functional use of that part of the vehicle is clearly diminished. (While a cracked or broken light lens can affect function, in terms of law, in most instances this would be minor damage. If an entire light assembly were damaged, that would be functional damage.) The SEVERE damage categories imply vehicle disablement. Not only has that area of the vehicle lost its functionality, but the entire vehicle is disabled because of that damage.

# Appendix G Speed Estimation

Determining the pre-collision speed of a vehicle can be a challenge for even the most skilled investigator or reconstructionist. Fortunately, for most crashes, speed is not a significant factor in the crash and the estimates of the involved drivers are usually satisfactory. If there is a concern about the accuracy of their estimated speeds, other sources for speed determination should be sought. Witnesses can often be a source of speed estimates. However, always keep in mind that most people overestimate the approaching speed of small vehicles and underestimate the speed of larger vehicles.

Collision damage can also provide general guidance for speed estimation. If a vehicle shows little evidence of pre-collision braking and still did little damage, its pre-collision speed was likely slow. The reverse is obviously also true. There are computer programs and books available that estimate collision speed based on damage. These techniques range from relatively simple to very sophisticated, with ultimate accuracy usually increasing with increasing complexity of the program and variables that it can take into account.

These approaches still only show speed at impact. If there is braking or other pre-collision maneuvers, then the speed lost there must be combined with impact speed to determine speed before the crash sequence began. These speeds ARE NOT additive. For example, if skid evidence shows a vehicle lost 20 mph in skidding, and damage analysis shows an impact speed of 40 mph, the pre-crash speed of the vehicle was not 60 mph. Rather, a mathematical formula must be used to do such combined speeds.

Skidmark evidence only shows speed lost while skidding. In a special case, such as a vehicle skidding and striking a pedestrian and then skidding to a halt without a break in the skid, then the skid mark evidence can show the speed of the vehicle prior to the crash sequence. Such situations are uncommon. Usually, a vehicle skids for some distance and then strikes another vehicle, fixed object, etc. The skid mark can only show speed lost while skidding and usually this is just a portion of the pre-crash speed.

Determine speed lost from skidding uses a simple formula:  $S = \sqrt{30} df$ , where

S =speed in mph

30 = a constant which adjusts the equation to the units of measurement used

d = the length of the skid mark in feet

f = the coefficient of friction (drag factor) of the road surface

 $\sqrt{\ }$  = take the square root of the product of the three factors

The coefficient of friction can be found from making test skids or by checking reference books. Speed from skidmarks can also be determined through use of a nomograph such as the one on the following page. The nomograph does the mathematics of determining speed if the "d" and "f" factors are known. Running a straight edge from the skid distance to the coefficient of friction will show the speed on the middle scale.

It is also possible to determine speed from marks other than skidmarks. Yawmarks made while a vehicle is in a sideways, loss-of-control skid (without brake application) are one example of this. Marks made by a vehicle involved in a flip or vault can also be used to determine speed.

For more information on determining pre-collision speed, the investigator should consult an agency-designated investigator or a reference such as the Northwestern University Center for Public Safety's *Traffic Collision Investigation Manual*.

## Appendix H Hazardous Materials Classification System

#### **Class 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

#### **Class 2 Gases**

- 2.1 Flammable gases
- 2.2 Non-flammable, non-toxic\* compressed gases
- 2.3 Gases toxic\* by inhalation
- 2.4 Corrosive gases (Canada)

#### Class 3 Flammable liquids (and Combustible liquids [U.S.])

#### Class 4 Flammable solids; spontaneously combustible materials; and dangerous when wet materials

- 4.1 Flammable solids
- 4.2 Spontaneously combustible materials
- 4.3 Dangerous when wet materials

#### Class 5 Oxidizers and Organic peroxides

- 5.1 Oxidizers
- 5.2 Organic peroxides

### **Class 6 Toxic\* materials and Infectious substances**

- 6.1 Toxic\* materials
- 6.2 Infectious substances

#### **Class 7 Radioactive materials**

#### **Class 8 Corrosive materials**

### Class 9 Miscellaneous dangerous goods

- 9.1 Miscellaneous dangerous goods (Canada)
- 9.2 Environmentally hazardous substances (Canada)
- 9.3 Dangerous wastes (Canada)

<sup>\*</sup>The words "poison" or "poisonous" are synonymous with "toxic."

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Miles/Feet, Direction	
Model	
# Axles	
# Doors	
# Tires	
Most Harmful Event	
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Name	
Name (Driver/Witness)	
Name (Occupant)	
Name of Driver or Pedestrian	
Name of Facility	
· · · · · · · · · · · · · · · · · · ·	
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Narrative, Supplement	
Narrative & Diagram	
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Neither Alcohol or Drugs Suspected	
No defects Observed	
No. Cars from Lead Engine	
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Not Distracted	
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A, B, C, or S (Vehicle) with Trailer		
Bus         27           Emergency Vehicle in Use         27           Farm Equipment         29           Light Truck         25           Motor Home         29           Motorcycle         27           Off Road Vehicle         27           Other         29           Passenger Car         25           Pedalcycle         27           School Bus         27           Single Unit Truck with 3 or More Axles         29           Single Unit Truck with 2 Axles         29           SUV (Sports Utility Vehicle)         29           Tractor Semi-Trailer         29           Truck/Tractor         29           Truck/Tractor         29           Truck/Trailer         29           Vehicle Information         25           Vehicle Lighting         61           Vehicle Pedestrian Information         25           Vehicle Year         35           Vehicle Year         35           Vehicle Year         35           Violation         27, 61           Vehicle Year         35           Vehicle Year         35           Vehicle Soave         35		
Emergency Vehicle in Use         27           Farm Equipment         29           Light Truck         25           Motor Home         29           Motorcycle         27           Off Road Vehicle         27           Other         29           Passenger Car         25           Pedalcycle         27           School Bus         27           Single Unit Truck with 3 or More Axles         29           Single Unit Truck with 2 Axles         27           SUV (Sports Utility Vehicle)         29           Tractor Semi-Trailer         29           Truck Double         29           Truck/Tractor         29           Truck/Trailer         29           Van         25           Vehicle Information         25           Vehicle Lighting         61           Vehicle Pedestrian Information         25           Vehicle Towed         35           Vehicle Year         35           Violation         27, 61           Vision Obscurements         55           Water on Roadway         15           Weather         17           Work Zone (Check Box)         11		
Farm Equipment       29         Light Truck       25         Motor Home       29         Motorcycle       27         Off Road Vehicle       27         Other       29         Passenger Car       25         Pedalcycle       27         School Bus       27         Single Unit Truck with 3 or More Axles       29         Single Unit Truck with 2 Axles       27         SUV (Sports Utility Vehicle)       29         Tractor Semi-Trailer       29         Truck Double       29         Truck/Tractor       29         Truck/Tractor       29         Truck/Trailer       29         Van       25         Vehicle Information       25         Vehicle Jighting       61         Vehicle Fowed       35         Vehicle Year       35         Violation       25         Vehicle Warming Devices, Advance Warning Devices and Active Warning Device Functional       77         Water on Roadway       15         Weather       17         Work Zone (Check Box)       11         YES/NO Boxes (Train)       77         Ditch Lights Functional       77 <td></td> <td></td>		
Light Truck       25         Motor Home       29         Motorcycle       27         Off Road Vehicle       27         Other       29         Passenger Car       25         Pedalcycle       27         School Bus       27         Single Unit Truck with 3 or More Axles       29         Single Unit Truck with 2 Axles       27         SUV (Sports Utility Vehicle)       29         Tractor Semi-Trailer       29         Truck/Tractor       29         Truck/Trailer       29         Van       25         Vehicle Information       25         Vehicle Lighting       61         Vehicle Podestrian Information       25         Vehicle Towed       35         Vehicle Year       35         ViN       35         Violation       27 61         Vision Obscurements       55         Warning Devices, Advance Warning Devices and Active Warning Device Functional       77         Warter on Roadway       15         Weather       17         Work Zone (Check Box)       11         YES/NO Boxes (Train)       77         Bell Functional       77 </td <td></td> <td></td>		
Motor Home         29           Motorcycle         27           Off Road Vehicle         27           Other         29           Passenger Car         25           Pedalcycle         27           School Bus         27           Single Unit Truck with 3 or More Axles         29           Single Unit Truck with 2 Axles         27           SUV (Sports Utility Vehicle)         29           Tractor Semi-Trailer         29           Truck/Tactor         29           Truck/Trailer         29           Van         25           Vehicle Information         25           Vehicle Lighting         61           Vehicle Pedestrian Information         25           Vehicle Towed         35           Vehicle Year         35           Violation         27           Violation         27           Vision Obscurements         55           Warning Devices, Advance Warning Devices and Active Warning Device Functional         77           Water on Roadway         15           Weather         17           Bell Functional         77           Ditch Lights Functional         77           D		
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Off Road Vehicle         27           Other         29           Passenger Car         25           Pedalcycle         27           School Bus         27           Single Unit Truck with 3 or More Axles         29           Single Unit Truck with 2 Axles         27           SUV (Sports Utility Vehicle)         29           Tractor Semi-Trailer         29           Truck Double         29           Truck/Tractor         29           Truck/Trailer         29           Van         25           Vehicle Information         25           Vehicle Lighting         61           Vehicle/Pedestrian Information         25           Vehicle Towed         35           Vehicle Year         35           Violation         27, 61           Vision Obscurements         55           Warning Devices, Advance Warning Devices and Active Warning Device Functional         77           Water on Roadway         15           Weather         17           Work Zone (Check Box)         11           YES/NO Boxes (Train)         77           Bell Functional         77           Ditch Lights Functional         77		
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