MOTOR VEHICLE CRASH REPORT OVERLAY NO. 1

North Dakota Department of Transportation

Drivers License & Traffic Safety

DOT 2356 (Rev.12-2006)

CRASH AND GENERAL INFORMATION

A. REPORT TYPE

1. Original 2. Supplemental (Send copy of original report with all supplemental reports.)

B. CRASH TYPE

1. Traffic 2. Non-Traffic 3. Non-Reportable

C. CRASH SEVERITY

1. Fatal

1. Yes

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3. Property Damage Only

7. Park Ranger

D. HIT AND RUN

2. No (If code "Yes" used for original, then all supplement reports must be "Yes")

F. AGENCY TYPE

Highway Patrol City Police

5. Campus PD

County Sheriff 6. Military Police

INTERSECTION TYPE

Non-Intersection

Four Roads

4. Five or More Roads Three Roads

RELATION TO ROADWAY

On Roadway

Outside Shoulder-Left (Includes Ditch)

Shoulder

Outside Shoulder-Right (Includes Ditch)
Off Roadway (Location Unknown)

3. Gore Parking Lot

Private Property 4

H. RELATION TO JUNCTION

Non-Junction Intersection

Entrance / Exit Ramp 6. 7. Railroad Grade Crossing

Interchange Area 3.

Alley / Driveway Access

Bridge Intersection Related

ROADWAY GEOMETRICS

Straight (On Level) Straight (On Grade)

Curve (On Level)
 Curve (On Grade)

5. Hill Crest

TRAFFICWAY

Not Divided (Two-Way Traffic)

Divided Highway (Median Strip Without Barrier)
Divided Highway (Median Strip With Barrier)

One-Way Trafficway

K. ACCESS CONTROL

No Control (Unlimited Access)
Full Control (Only Ramp Entry and Exit)

3. Other *

ROAD CONDITION

Under Construction, Maintenance

Debris On Road

Normal

Reduced Road Width

Soft / Defective Shoulder Obstruction / Flood

Holes / Ruts / Bumps / Washout Loose Material Surface

SURFACE TYPE

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IF BRIDGE DECK:

Concrete

4. Dirt 5. Brick Concrete Bridge Deck

Asphalt Gravel / Scoria

Asphalt Bridge Deck

Metal Bridge Deck Wood Bridge Deck

N. SURFACE CONDITION

Muddy Dry 3. 2 Wet 4 Snow

Slush

7. Frost

6. Ice / Compacted Snow

Ο. WEATHER

Clear Snow

Blowing Soil / Snow Cloudy Sleet / Hail / Freezing Rain 3 Rain 6

7. Fog / Smoke / Dust Severe Wind

P. LIGHT

Daylight

3. Dusk Dark (Lighted) Dark (Not Lighted)

VISUAL OBSTRUCTION Q.

None Rain / Snow / Frost on Window

Building Embankment 3. 4.

Hillcrest Parked MV Trees / Crops / Sign 6.

MV in Roadway Glare

Fog / Smoke / Dust

GENERAL INSTRUCTIONS

USE BLACK INK OR TYPE ONLY COMPLETE ALL BLOCKS UNLESS OTHERWISE DIRECTED EXCEPTIONS ARE LISTED IN

APPENDIX A OF THE OFFICERS MANUAL. ALL ITEMS WITH AN ASTERISK (*) MUST BE EXPLAINED IN THE NARRATIVE

UNIT CONFIGURATION R.

01. Pass, Car

Pickup / Van / Utility 03. Bus (Seats For ≥ 16, Incl. Driver)

School Bus

Motorhome / Camper

Snowmobile

All-Terrain Veh. 08 Motorcycle

Moped 09.

Const. Equip. Emergency Vehicle 11.

10. Pedal Cycle

13 Train 14. Farm Equipment

Modified Vehicle
Hit and Run Vehicle 16.

Roadway Maintenance Vehicle 18 Other Publicly-Owned Vehicle

Pedestrian 19.

2-Axle 6-Tire Single Unit Truck / Stepvan 3 or More Axles Single Unit Truck

Single Unit Truck

Truck Tractor
Unknown Heavy Trucks

ATTACHMENTS

Not Applicable

Van / Enclosed Box

Dry Bulk Cargo Tank Liquid Bulk Cargo Tank

0. None 1. Single Trailer

2. Double Trailer

TRUCK CARGO BODY TYPE

05. Flatbed / Platform

06. Dump 07. Concrete Mixer

08. Auto Transporter 09. Garbage / Refuse 12 Special Permit Load

99. Unknown

04. Gaseous Bulk Cargo Tank U. ANTILOCK BRAKE SYSTEM

Ω None 1 Rear Only 2 Front Only

3 Front and Rear

3. Triple Trailer

10. Bus (16 Incl. Driver)

11. Combination

V. ORIGINAL DIRECTION OF TRAVEL



W. TRAFFIC CONTROL

00. None 01. Stop Sign 02. No Passing Zone 03. Flashing Beacon

04. RR Signals With Gates 05. RR Signals Only

06. RR Crossbucks / Pavement Marking

07. Officer / Flagperson 08. Traffic Signal

09. Yield Sian 10. Barricade 11. Control Not Visible / Broken

X. OBSERVATIONS

00. None 01. Need Signing

02. Trees / Shrubs / Tall Grass

06. Rough Road

03. Pavement Marking 04 Hill / Curve 05. Narrow Bridge / Roadway 09. Clearance Height Road Maintenance
 Delineators / Bridge Markings

08. Traffic Signals

12. Guardrail 13. Geometrics 14. Speed Limit

07. Lighting

MANNER OF COLLISION Angle

4. Sideswipe (Same Direction) Rear-End Sideswipe (Opposite Direction) 7. Non-Collision With Motor Vehicle in Transport

COLLISION WITH FIXED OBJECT

30. Impact Attenuator

33. Bridge Rail 34. Guardrail Face

35. Guardrail End

40. Utility Post

41. Other Post 42. Culvert

43. Curb

44 Ditch

46 Fence

31. Bridge / Pier / Abutment 32. Bridge Parapet End

36. Median Barrier 37. Highway Traffic Sign Post

38. Overhead Sign Support

39. Luminaire / Light Support

Rear-to-Rea

FIRST HARMFUL EVENT

(Initial Collision - Characterizes the crash type. Use one of the codes below.) AA. SEQUENCE OF EVENTS (Use up to 3 of the codes below for each vehicle. If necessary, to describe the sequence of accident-related events following the first

harmful event.)

COLLISION WITH OBJECT - NOT FIXED 01. Motor Vehicle in Transport 02. Motor Vehicle in Transport in Other Rdwy

Pedestrian 04. Pedal Cycle

05. Railway Train 06. Deer

07. Other Large Game 08. Farm Animal 09. Small Animal 10. Parked Motor Vehicle

11. Other Object (Not Fixed) NON-COLLISION

20 Overturn / Rollover 21. Fire / Explosion 22. Immersion 23. Jackknife

24. Downhill Runaway 25. Cargo Loss or Shift 26. Separation of Units 27. Ran off Roadway

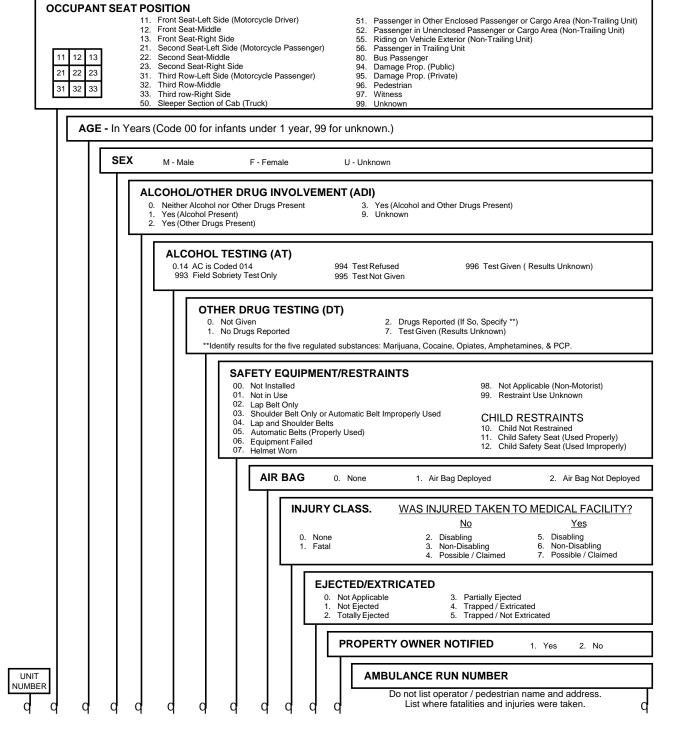
47. Mail Box 48. Tree 49. Other Fixed Object

45. Embankment

Other Non-Collision BB. MOST HARMFUL EVENT (If an event following the initial collision causes the most damage, use the codes above. One for each vehicle, if necessary, to identify this most harmful event.) LEAVE BLANK IF SAME AS "Z" ABOVE

MOTOR VEHICLE CRASH REPORT OVERLAY NO. 2

OCCUPANT, WITNESS, AND PROPERTY INFORMATION



MOTOR VEHICLE CRASH REPORT OVERLAY NO. 3

ACTION SEQUENCE, CITATIONS, AND DAMAGE

A Summary By Unit Number, of the Sequence of Actions, Events, Contributing Factors, Citations, and Vehicle Damage.

