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State of New Jersey Police Crash Investigation Report NJTR-1

Use Code 00 for Unknown.

Use Code 99 for Other.

Explain Other in Crash Description

Also, Explain Items Marked with
asterisk (*) in Crash DescriptionIf an Item Does Not Apply, Enter a
Dash (-)**NOTE:**Boxes 1 - 7 must be completed for all
pages of the report.Boxes 8-22 and 96-105 are only
required on page 1 of the report.All other information is completed as
necessary.**Websites for :****Crash References -**
<http://www.state.nj.us/transportation/refdata/accidents/policeres/shtm>**Insurance Codes -**
5 digit NAIC - <http://www.nj.gov/dobi/data/inscomp.htm>
3 digit MVC - <http://www.state.nj.us/mvc/numeric.pdf>**Hospital Codes**
- <http://www.state.nj.us/health/ems/jems.pdf>**Overlay Page 1 of 2**

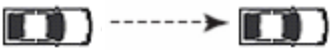
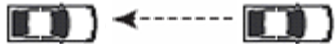
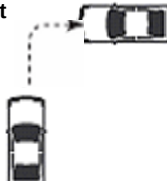
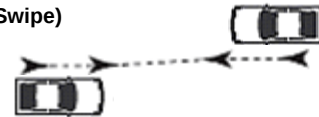
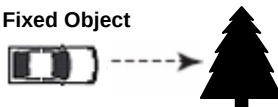
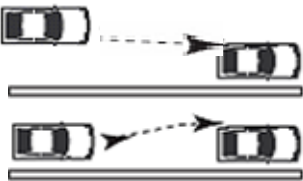
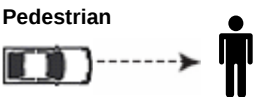
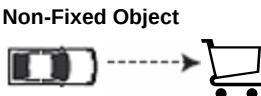
96	Road Divided By 01 Barrier Median 02 Curbed Median 03 Grass Median 04 Painted Median 05 None									
97	Temporary Traffic Control Zone 01 None 02 Construction Zone 03 Maintenance Zone 04 Utility Zone 05 Incident Zone									
98	Light Condition 01 Daylight 03 Dusk 05 Dark (no street lights) 07 Dark (street lights on, spot) 02 Dawn 04 Dark (street lights off) 06 Dark (street lights on, continuous)									
99	Road System 01 Interstate 03 State/Interstate Authority 05 County 07 Municipal 09 Private Property 02 State Highway 04 State Park or Institution 06 Co Auth, Park or Inst 08 Mun Auth, Park or Inst 10 US Govt Property									
100	Road Character 01 Straight and Level 03 Straight at Hillcrest 05 Curve and Grade 02 Straight and Grade 04 Curve and Level 06 Curve at Hillcrest									
101	Road Surface Type 01 Concrete 02 Blacktop 03 Gravel 04 Steel Grid 05 Dirt									
102	Road Surface Condition 01 Dry 02 Wet 03 Snowy 04 Icy 05 Slush 06 Water (Standing/Moving) 07 Sand, Mud, Dirt 08 Oil									
103	Environmental Condition 01 Clear 03 Snow 05 Overcast 07 Blowing Snow 09 Severe Crosswinds 02 Rain 04 Fog/Smog/Smoke 06 Sleet/Hail/Freezing Rain 08 Blowing Sand/Dirt									
104	Total Number of Motor Vehicles Involved in Crash Crash Type with Other MV as First Event 01 Same Direction (Rear End) 07 Left Turn / U Turn 10 Overturned 02 Same Direction (Side Swipe) 08 Backing 11 Fixed Object 03 Right Angle 09 Encroachment 12 Animal 04 Opposite Direction (Head On, Angular) 13 Pedestrian 05 Opposite Direction (Side Swipe) 14 Pedalcyclist 06 Struck Parked Vehicle 15 Non-fixed Object 16 Railcar -vehicle									
105	with Below as First Event 10 Overturned 11 Fixed Object 12 Animal 13 Pedestrian 14 Pedalcyclist 15 Non-fixed Object 16 Railcar -vehicle									
106 Veh 1	Oversize/Overweight Permit ? (Comm Veh Only) 01 Yes 02 No									
107 Veh 2	Trucks / Bus (20-30) 20 Single Unit (2 axle) 21 Single Unit (3+ axle) 22 Light Truck w/Trailer 23 Single Unit Truck w/Trailer 24 Truck Tractor (Bobtail) 25 Tractor Semi-Trailer 26 Tractor Double 27 Tractor Triple 29 Other Truck									
108 Veh 1	Vehicle Type Passenger Vehicles (01-19) 01 Car/Station Wagon/Minivan 06 Recreational Vehicle 11 Moped 02 Passenger Van (< 9 Seats) 07 All Terrain Vehicle 12 Streetcar/Trolley 03 Cargo Van (10K lbs or less) 08 Motorcycle 13 Pedalcycle 04 Sport Utility Vehicle 09 (reserved) 05 Pickup 10 any previous w/Trailer 19 Other Pass Vehicle									
109 Veh 2	Vehicle Use 01 Personal 03 Government 02 Business/Commerce 04 Responding to Emergency 05 Machinery in Use									
110 Veh 1	Special Function Vehicles 01 Work Equipment * 06 Taxi/Limo 11 Other Bus 02 Police 07 Veh Used as School Bus 12 Veh Used as Snowplow 03 Military 08 Veh Used as Other Bus 13 Vehicle Towing Another Veh 04 Fire/Rescue 09 School Bus 05 Ambulance 10 Transit Bus									
111 Veh 2	Cargo Body Type (Comm Veh Only) 01 Bus (9-15 seats) 04 Cargo Tank 07 Concrete Mixer 11 Pole (trailer) 02 Bus (> 15 seats) 05 Flatbed 08 Auto Transporter 12 Intermodal Chassis 03 Van/Enclosed Box 06 Dump 09 Garbage/Refuse 13 No Cargo Body 10 Hopper (grain, gravel, chips)									
112 Veh 1	Direction of Travel of Vehicle 01 North 02 East 03 South 04 West									
113 Veh 2	Location of Most Severe Physical Injury 01 Head 07 Shoulder / Upper Arm 02 Face 08 Elbow / Lower Arm / Hand 03 Eye 09 Abdomen / Pelvis 04 Neck 10 Hip / Upper Leg 05 Chest 11 Knee / Lower Leg / Foot 06 Back 12 Entire Body									
114 Veh 1	Which Vehicle Occupied 1 Vehicle 1 B Pedalcycle 2 Vehicle 2 P Pedestrian O Other									
115 Veh 2	Position In/On Vehicle 01 Driver 02 thru 09 Passengers 10 Cargo Area 11 Riding/Hanging on Outside									
116 Veh 1	Ejection From Vehicle 01 Not Ejected 03 Ejected 02 Partial Ejection 04 Trapped									
117 Veh 2	Victim's Physical Condition 01 Killed 02 Incapacitated 03 Moderate Injury 04 Complaint of Pain									
83	Refused Medical Treatment 1 Yes 2 No									
84	Safety Equipment 01 None 07 (reserved) 02 Lap Belt 08 Airbag 03 Harness 09 Airbag & Seatbelts 04 Lap Belt 10 Safety Vest (Ped only) 05 Child Restraint 06 Helmet									
85	Airbag Deployment 01 Front 07 Other 02 Side 08 Multiple									
86	Age									
87	Sex									
88	Avail									
89	Used									
90	Hosp Code									

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Cutting at designated positions will permit arrows on each side to be displayed when the appropriate overlay is paged. It will also permit the first overlay to be slightly longer than the second for easy paging.

Printing should be done Portrait, Duplex, Flip on Short Edge

Crash Type Diagrams

Same Direction (Rear End) 	Left Turn / U Turn 
Same Direction (Side Swipe) 	Backing 
Right Angle 	Encroachment 
Opp Direction (Side Swipe) 	Overturn 
Opp Direction (Head On, Angular) 	Fixed Object  Animal 
Struck Parked Vehicle 	Pedestrian  Pedalcyclist 
	Non-Fixed Object  Railcar-vehicle 

1. **Same Direction (Rear-end)**- Two vehicles moving one behind the other and collide, regardless of what movements either vehicle was in the process of making. This would include a collision in which the leading vehicle spun out and became turned 180 degrees around such that the resulting same direction collision had it strike front end to front end with the following vehicle.
2. **Same Direction (Sideswipe)**- Two vehicles moving alongside each other and collide, with at least one of the vehicles being struck on the side. This type would include a collision resulting from one of the vehicles making an improper turn such as a left from the right lane or vice-versa or turning right from the appropriate outside lane and striking a vehicle passing on the right shoulder.
3. **Right Angle**- Two vehicles approaching from non-opposing angular directions collide, typically resulting as one vehicle failed to either stop or yield right of way from a Stop or Yield sign, ran a red light, or was not cleared from the intersection upon the onset of the conflicting movement's green signal.
4. **Opposite Direction (Head-on/Angular)**- Two vehicles approaching opposite directions and intending to continue in opposite directions collide in a frontal or angular manner as a result of one or both vehicles crossing the painted or unpainted centerline or divided median of the roadway. This includes a collision resulting from one vehicle traveling the wrong way down a divided highway.
5. **Opposite Direction (Sideswipe)**- Two vehicles approaching opposite directions and intending to continue in opposite directions collide in a sideswiping manner as a result of one or both vehicles crossing the painted or unpainted centerline or divided median of the roadway. This also includes a collision resulting from one vehicle traveling the wrong way down a divided highway.
6. **Parked Vehicle**- A crash involving a vehicle in transport striking a parked vehicle within the roadway or in a parking lot.
7. **Left Turn/U Turn**- Two vehicles approaching from opposite directions collide as a result of at least one vehicle attempting to make a left or U turn in front of the opposing vehicle.
8. **Backing**- This type of crash, previously labeled as "Other" type, is defined as any multi-vehicle collision when at least one vehicle was in the act of backing.
9. **Encroachment**- Previously labeled as "Other" type crash, but frequently mislabeled as an angle crash due to the approach directions of one of the turning vehicles and a stopped, starting or slowing vehicle on an adjacent approach, this crash defines the collision of two adjacent approach vehicles whose paths are unintended to come in conflict, but collide as a result of one or both vehicles over- or under-turning.
10. **Overturned**- A crash in which a vehicle overturns on or off the roadway without first having been involved in some other type single or multiple vehicle crash. This includes motorcycle crashes in which the operator loses control of and drops bike, but had not initially struck another motor vehicle, fixed or non-fixed object, animal, pedalcyclist or pedestrian.
11. **Fixed Object**- A crash in which the primary collision involved a single vehicle and a fixed object.
12. **Animal**- A crash involving a vehicle striking any animal, including a deer. However, a deer crash could also be so-named for specific identification of this more common type animal crash within the appropriate box on the Police Crash Report form.
13. **Pedestrian**- A crash involving a vehicle and pedestrian in which the collision between the two is the first event and also took place within the road proper. This type includes a vehicle colliding with someone walking their bicycle in the roadway.
14. **Pedalcycle**- A crash involving a vehicle and a bicycle that is in the act of being ridden or stopped in the roadway, but currently mounted by the cyclist.
15. **Non-fixed object**- Excluding the single motor vehicle type crashes defined in numbers 10-14 above, this type implies any crash initially involving a single vehicle and object not considered a fixed or permanent condition of the highway like ruts, bumps, sink- or potholes or other miscellaneous stationary or airborne road debris such as garbage, tree limbs, fallen-off parts of other vehicles, broken and scattered signs/posts, etc.
16. **Railcar-vehicle**- Any crash involving a vehicle and a train, trolley, light transit or other type railcar that occurred within a roadway right-of-way or at an at-grade intersection.
99. **Other**- This category encompasses all other categories of single and multi-vehicle crashes that are not defined above. These include, but are not limited to, all other non-collision events such as immersion, cargo loss, separation of units, fire/explosion, and run-off road incidents (whereby damage is caused to the vehicle, but nothing else was physically struck during or following the act of leaving the highway).
00. **Unknown**

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State of New Jersey Police Crash Investigation Report NJTR-1

Use Code 00 for Unknown.

Use Code 99 for Other.

Explain Other in Crash
DescriptionAlso, Explain Items
Marked with asterisk (*) in
Crash DescriptionIf an Item Does Not Apply,
Enter a Dash (-)

Eye Color (box 30, 60)

- 1 - Black 4 - Blue
2 - Brown 5 - Hazel
3 - Gray 6 - Green
7, 8, and 9 = Other

Vehicle Color Codes (box 40, 70)

- Beige BG
Black BK
Blue BL
Brown BN
Coral CL
Cream CM
Gold GD
Gray GY
Green GN
Maroon MN
Orange OG
Pink PK
Purple PL
Red RD
Silver SL
Tan TN
Turquoise TQ
White WT
Yellow YL

Overlay Page 2 of 2

Apparent Contributing Circumstances

Driver/Pedalcyclist Actions (01 - 29)

- 01 Unsafe Speed
02 Driver Inattention *
03 Failed To Obey Traffic Control Device
04 Failed To Yield ROW to Vehicle/Pedes.
05 Improper Lane Change
06 Improper Passing
07 Improper Use/Failed to Use Turn Signal
08 Improper Turning
09 Following Too Closely
10 Backing Unsafely
11 Improper Use/No Lights
12 Wrong Way
13 Improper Parking
14 Failure To Keep Right

25 None

29 Other Driver/Pedalcyclist Action

Vehicle Factors (31 - 49)

- 31 Defective Lights *
32 Brakes *
33 Steering *
34 Tires *
35 Wheels *
36 Windows/ Windshield *
37 Mirrors *
38 Wipers *
39 Veh Coupling/Hitch/Safety Chains *

49 Other Vehicle Factor

Road / Environ. Factors (51 - 69)

- 51 Road Surface Condition *
52 Obstruction/Debris In Road *
53 Ruts, Holes, Bumps *
54 Control Device Defective or Missing *
55 Improper Work Zone *
56 Physical Obstructions (viewing, etc) *
57 Animals in Roadway *
58 Improper/Inadequate Lane Markings *
59 Sun glare *

69 Other Roadway Factors

Pedestrian Factors (71 - 89)

- 71 Failed To Obey Traffic Control Device
72 Crossing Where Prohibited
73 Dark Clothing/Low Visibility to Driver
74 Inattentive *
75 Failure to Yield ROW
76 Walking on Wrong Side of Road
77 Walking in Road When Sidewalk Present
78 Running/Darting Across Traffic

85 None

89 Other Pedestrian Factors

Apparent Physical Status

- 01 Apparently Normal
02 Alcohol Use
03 Drug Use (Illicit) *
04 Medication *
05 Alcohol & Drug/Medication Use *
06 Physical Handicaps
07 Illness
08 Fatigue
09 Fell Asleep

Cell Phone In Use By Driver

- 01 Handheld
02 Hands Free

Vehicle / Pedalcyclist Action (01-29)

- 01 Going Straight Ahead
02 Making Right Turn
(not turn on red)
03 Making Left Turn
04 Making U Turn
05 Starting From Parking
06 Starting In Traffic
07 Slowing or Stopping
08 Stopped in Traffic
09 Parking
10 Parked
11 Changing Lanes
12 Merging/Entering Traf Lane
13 Backing
14 Driverless / Moving
15 Passing
16 Negotiating Curve
17 Driving on Shoulder
18 Right Turn on Red
29 Other Veh/Cyclist Action *

Pedestrian Action (31-49)

- 31 Pedestrian Off Road
32 Walking To/From School
33 Walking/Jogging with Traffic
34 Walking/Jogging Against Traffic
35 Playing in Road
36 Standing/Lying/Kneeling in Road
37 Getting On/ Off Vehicle
38 Pushing/Working on Vehicle
39 Other Working in Roadway
40 Approaching/Leaving Schoolbus
41 Coming From Behind Parked Veh.
42 (reserved)

Pre-Crash Action

- At Intersection**
43 Crossing at "marked" Crosswalk
44 Crossing at "unmarked" Crosswalk
At Mid-Block
45 Crossing at "marked" Crosswalk
46 Crossing / Jaywalking
49 Other Pedestrian Action *

- 01 Police Officer
02 RR Watchman, Gates, etc
03 Traffic Signal
04 Lane Markings

- 05 Channelization - Painted
06 Channelization - Physical
07 Warning Signal
08 Stop Sign

- 09 Yield Sign
10 Flagman
11 No Control Present
12 Flashing Traffic Control

Traffic Controls

- 13 School Zone (Signs/Controls)
14 Adult Crossing Guard

Sequence of Events (select up to 4 for each vehicle)

Non Collision (01 - 19)

- 01 Overturn / Rollover
02 Fire / Explosion
03 Immersion
04 Jackknife
05 Ran Off Road - Right
06 Ran Off Road - Left
07 Crossed Median / Centerline
08 Downhill Runaway
09 Cargo / Equipment Loss or Shift
10 Separation of Units
11 Fell / Jumped From Vehicle
12 Thrown / Falling Object
13 Equipment Failure

19 Other Non Collision

Collision w/ Person, MV, or Non-Fixed Object (21 - 39)

- 21 Pedalcyclist
22 Pedestrian
23 Train / Trolley / Other Railcar
24 Deer
25 Other Animal
26 MV in Transport
27 MV in Transport, Other Roadway
28 Parked MV
29 Work Zone or Maint. Equipment
30 Struck By Object Set In Motion By MV

39 Other Non-Fixed Object

Collision w/ Fixed Object (41 - 69)

- 41 Impact Attenuator / Crash Cushion
42 Bridge Overhead Structure
43 Bridge Pier or Support
44 Bridge Parapet End
45 Bridge Rail
46 Guardrail Face
47 Guardrail End
48 Concrete Traffic Barrier
49 Other Traffic Barrier
50 Traffic Sign Support
51 Traffic Signal Standard
52 Utility Pole
53 Light Standard
54 Other Post, Pole, Support
55 Culvert
56 Curb
57 Ditch
58 Embankment
59 Fence
60 Tree
61 Mailbox
62 Fire Hydrant
69 Other Fixed Object

Clockpoint Diagram



- 13 Roof
14 Undercarriage
15 Overturned

17 None Visible

Vehicle Impact Area

Initial Impact

Veh 1 130

Principal Damage

Veh 1 131

Initial Impact

Veh 2 132

Principal Damage

Veh 2 133

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Vehicle Type / Cargo Body Type



Cargo Van



Recreational Vehicle



Single Unit (2 Axle)



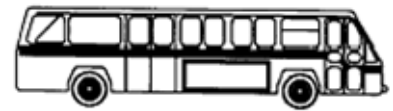
Truck Tractor



Tractor Double



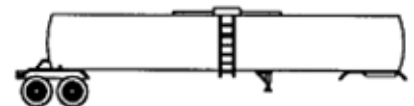
Tractor Semi-Trailer



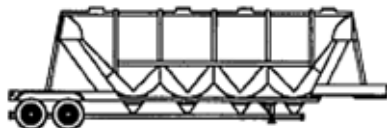
Bus (> 15 seats)



Flatbed



Cargo Tank



Hopper (grain/gravel)



Intermodal Chassis



Garbage/Refuse



Snowplow



Concrete Mixer

96	Page ____ of ____		☐ Fatal		New Jersey Police Crash Investigation Report										☐ Reportable		☐ Non-Reportable		☐ Change Report							
97	1 Case Number				10 Crash Occurred On : _____										11 Speed Limit		118a									
98	2 Police Dept of _____ Code _____				☐ At Intersection with _____ Road Name _____ Dir _____										12 Route No. _____ Suffix _____		13 Milepost _____ 18 Speed Limit _____		118b							
99	3 Station/Precinct _____				☐ Feet ☐ Miles ☐ N ☐ S ☐ E ☐ W of : _____										17 Cross Road Name _____		☐ NB ☐ EB ☐ SB ☐ WB		119a							
100	4 Date of Crash mm dd yy		5 Day of Week Su M Tu W Th F Sa		6 Time (use 2400 hrs)		7 Municipality Code		8 Total Killed		9 Total Injured		19 To: _____ Ramp _____ From: _____		20 Route/Name _____		22 Longitude _____		119b							
101	23 Veh No 24 Policy No.				25 Ins Code		53 Veh No		54 Policy No.		55 Ins Code		☐ Parked ☐ Ped ☐ Pedalcyclist ☐ Resp to Emergency ☐ Hit & Run		☐ Parked ☐ Ped ☐ Pedalcyclist ☐ Resp to Emergency ☐ Hit & Run		120									
102	26 Driver's First Name _____ Initial _____ Last Name _____				29 Sex _____		56 Driver's First Name _____ Initial _____ Last Name _____		59 Sex _____		121															
103	27 Number and Street _____				30 Eyes _____		57 Number and Street _____		60 Eyes _____		122															
104	28 City _____ State _____ Zip _____				58 City _____ State _____ Zip _____		123																			
105	31 State		32 Drivers License No _____		33 DOB mm dd yy		34 Expires mm yy		61 State		62 Drivers License No _____		63 DOB mm dd yy		64 Expires mm yy		124									
106	35 Owner's First Name _____ Initial _____ Last Name _____				65 Owner's First Name _____ Initial _____ Last Name _____		125																			
107	36 Number and Street _____				66 Number and Street _____		126																			
108	37 City _____ State _____ Zip _____				67 City _____ State _____ Zip _____		127																			
109	38 Make		39 Model		40 Color		41 Year		42 Plate No.		43 State		68 Make		69 Model		70 Color		71 Year		72 Plate No.		73 State		128a	
110	44 VIN _____				45 Expires _____		74 VIN _____		75 Expires _____		128b															
111	46 Vehicle Removed To ☐ Driven ☐ Left at Scene ☐ Towed ☐ Impound ☐ Disabled				47 Authority _____		76 Vehicle Removed To ☐ Driven ☐ Left at Scene ☐ Towed ☐ Impound ☐ Disabled		77 Authority _____		128c															
112	48 Alcohol/Drug Test Given : ☐ No ☐ Yes ☐ Refused Type : ☐ Breath ☐ Blood ☐ Urine Results: 0. ____ % ☐ Pending				134 Crash Diagram (NOT TO SCALE) ○ Indicate North										78 Alcohol/Drug Test Given : ☐ No ☐ Yes ☐ Refused Type : ☐ Breath ☐ Blood ☐ Urine Results: 0. ____ % ☐ Pending				128d							
113	49 Hazardous Material On Board ☐ Spill ☐ Name or Placard No. _____				79 Hazardous Material On Board ☐ Spill ☐ Name or Placard No. _____										129a											
114	50 Carrier No. ☐ USDOT ☐ Other *				80 Carrier No. ☐ USDOT ☐ Other *										129b											
115	51 Commercial Vehicle Weight ☐ ≤ 10,000 lbs ☐ 10,001 - 26,000 lbs ☐ ≥ 26,001 lbs				81 Commercial Vehicle Weight ☐ ≤ 10,000 lbs ☐ 10,001 - 26,000 lbs ☐ ≥ 26,001 lbs										129c											
116	52 Carrier name _____				82 Carrier name _____										129d											
117	135 Crash Description _____																								130	
	_____																								131	
	_____																								132	
	136 Damage To Other Property _____																								133	
	Oper.		137 Charge ☐ Multiple Charges		138 Summons No.		Oper.		139 Charge ☐ Multiple Charges		140 Summons No.		141 Officer's Signature _____		142 Badge No.		143 Reviewed By _____		Badge No.		144 Case Status ☐ Pending ☐ Complete					
A	83	84	85	86	87	88	89	90	91	92	93	94	95	Names & Addresses of Occupants - If Deceased, Date & Time of Death												
B																										
C																										
D																										
E																										



New Jersey Police Crash Investigation Report

Motor Vehicle Crash Description

Police Dept: _____ Code: _____

Station: _____ Case No: _____

(Refer to vehicle by number)

	Veh Occ	Pos In/On	Eject	Phys Cond	Age	Sex	Loc Inj	Type Inj	Ref Med	Equip Avail	Equip Used	Bag Depl	Hosp Code	Names & Addresses of Occupants - If Deceased, Date & Time of Death
A	83	84	85	86	87	88	89	90	91	92	93	94	95	
L														
L														
I														
N														
V														
O														
L														
V														
E														
D														

135 Crash Description

ALL INVOLVED

VOID

VOID

New Jersey Police Crash Investigation Report

Police Dept: _____ Code: _____

Motor Vehicle Crash Diagram

Station: _____ Case No: _____

134 Crash Diagram (NOT TO SCALE)

