# **UD-10E (Front)**

Authority: 1949 PA 300, Sec.257.622 Compilance: Required MSP UD-10E Penaity: \$100 and/or 90 days (Rev 11/2006)	External # A000000	Crash ID 1		Page 01 of 01 Incident # File Class						
STATE OF MICHIGAN TRA	FFIC CRASI	H REPORT		Incident Disposition						
ORI: Departme	ent Name		8	Reviewer						
Crash Date Crash Time No. of Units Crash Type	Special Circums	O None O	Deer Special Cr							
County Traffic Control Relation to F	O School Bus Roadway Special S		Fleeing Police Fatal Area							
City/Twsp Construction Zone (if applicable) Type	Lane Closed Activity	Light	Road Condition	Total Lanes Speed Limit Posted						
, MC	Lane Closed Pointy									
Prefix Road Name Distance  Distance  Prefix Intersecting Road	Road Type		Suffix Divided Roadway							
Distance  ✓	Traffic Way		Access Control							
Prefix Intersecting Road	Road Type		Suffix	Divided Roadway						
Unit Number   Unit Known   State   Driver License Number   00	Date of Birth (Age)	License Type Endors O Operator O Cyc O Chauffer O Fan O Moped O Rec		Occupants Hazardous Action						
Unit Type Driver Information	Inju	ry Position Restraint	Hospital							
₩ ₩										
Driver Condition O1 02 03 04 05 06 07 08 09 099	Interiock Ejected Tra	pped Airbag Deployed	Ambulance	es passessas es						
Alcohol O Yes O No O Refused O Not offered Test Type O Fleid O PST O Breath O Blood O Urin	Test Results C	Yes O No	Test Results	Oltation Issued Old Hazardous Old Other						
Vehicle Registration State Insurance / Policy #	70.4024	d To/By	O Urine Special Vehicles Private Trailer Type Vehicle Defect							
VIN Vehicle Make Description	Model	Color	Year	Vehicle Type						
Location of First Impact Extent of Drive Greatest Damage Damage	eable Vehicle Direction	Vehicle Use	Act	Ion Prior						
Sequence of First Events	Second	Third	40 63	Fourth						
(● indicates MOST harmful event)										
Passenger Information	Date of Birth (Age)	Sex Position Restraint	Hospital							
	injury Airbag Deplo	yed Ejected Trapped	pped Ambulance							
Passenger Information	Date of Birth (Age)	Sex Position Restraint	nt Hospital							
	Injury Airbag Deplo	yed Ejected Trapped	ped Ambulance							
Passenger Information	Date of Birth (Age)	Sex Position Restraint	Hospital							
9	injury Airbag Deplo	yed Ejected Trapped	Ambulance							
Dessenger Information	Date of Birth (Age)	Sex Position Restraint	Hospital							
o o o o	injury Airbag Deplo	yed Ejected Trapped	Ambulance							
Passenger Information	Date of Birth (Age)	Sex Position Restraint	traint Hospital							
	injury Airbag Deplo	yed Ejected Trapped	Ambulance							
Passenger Information	Date of Birth (Age)	Sex Position Restraint	Hospital							
	injury Airbag Deplo	yed Ejected Trapped	Ambulance							
Carrier information		Carrier Source GVWR	IICCMC	USDOT MPSC						
			orsements CDL Exen	Section and the section of the secti						
0 8 / 8 / 8 / 8 / 8 / 8 / 8 / 8 / 8 / 8			H OP OT OF OT OTHER	O 28 O 29 O 30 O 35 O 36						
Interstate/Intrastate Vehicle Type Type & Axle Per Unit First Second	Third Fourth	Cargo Body Type		zardous Material ID # Class # P Placard O Cargo Spill						
Owner information		Owner Information								
Owner Information										
Person Advised of Damaged Traffic Control Contact Name:		Damaged Property		Public						
Contact Date: Contact Time:		Owner & Phone								

# UD-10E (Back)

20	Unit Number 00	Unit Known	State Driver Lic	ense Number	Da	Date of Birth (Age)		0.0	License Type Endors O Operator O Cyc O Chauffer O Far O Moped O Rec		ements Sex le n reation		otal Occupan	s Hazardous A	ction	
0.	Unit Type	Driver Inforn	mation					njury	Position	Restraint				3.		
<b>3</b> /	Driver Conditi		5 06 07 08		in	teriock i	Ejected 1	Trapped	Airbag Dep	ployed	Ambulance					
a 0 /	Alcohol O Yes	O No	o Refused IO N	ot offered	Te O Urine	est Results		Orugs O Yes	O No	d OUrin		Results		on Issued Hazardous	O Other	
100 M	Test Type Vehicle Regis		ate Insurance		O Unite		То	wed To/By		a oun	e		Special Ve	hicles Private T	ralier Type \	/ehicle Defect
N I I I	VIN		Vehicle Descrip	tion	ake	-We	Model			Color			2000	Vehicle Type		
ı	Location of Greatest Dam	age	First Impact	Extent of Damage	Driveable		de Direction	Vehicle	Use				Action Prior			
	Sequence of Events (• Indicates N	//OST harmfu	First Ji event)		5	econd		5-14		Third			·	Courth		
Ī	Passenger Inf	formation				Date of	Birth (Age)	Sex	Position	Restraint	Hospital					
						Injury	Airbag De	ployed	Ejected	Trapped	Ambulance					
	Passenger Inf	formation					Birth (Age)	Sex	St. 15533169	Restraint	Hospital					
						injury	Airbag De		Ejected	Trapped	Ambulance					
8 8 8	Passenger inf Passenger inf	formation				5000000	Birth (Age)	Sex			Hospital					
N	Darranaer int	hemation					Airbag De Birth (Age)		Ejected  Position	Trapped Restraint	Ambulance Hospital					
SS	Passenger IIII	omason				Injury	Airbag De	Sex	Ejected	Trapped	Ambulance	c				
Δ	Passenger Inf	formation					Birth (Age)	Sex			Hospital					
	95					injury	Airbag De		Ejected	Trapped	Ambulance					
	Passenger Inf	formation				Date of	Birth (Age)	Sex	Position	Restraint	Hospital					
	140					Injury	Airbag De	ployed	Ejected	Trapped	Ambulance					
0	Carrier Inform	ation					9	Carr	ter Source	GVWR	IK	ССМС	USDO	OT.	MPSC	
388584								Drive	ers CDL Typ		orsements		Exempt	CDL Restriction		
20119	Interstate/intra	astate Ve	ehicle Type	Type & Axle Per U	nit	lefeti	2005044		Cargo Bo		Medical Ca	0.0	arm other Hazardous	O 28 O 29 Material	030 O	35 O 36
ä		301546	rockbook <del>t t</del> ocks	First S	econd Ti	nird	Fourth	211122			notes weters	O. E.	O Placard	O Cargo Spill	ate a	Section Collection
SHAMERS	Owner Inform	ation						Own	er Informati	on						
SISE N	4	nation						Witn	ess Informa	tion						
= INTERVAL														40 s <sup>2</sup>		
ir a	ivestigated t Scene	Reported I	Date (Time)	1st Investigator Name	(Badge)		30	2nd Inves	stigator Nam	ne (Badge)			Photos B	У		
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## **UD-10 Help Sheet (Front)**

#### STATE OF MICHIGAN TRAFFIC CRASH REPORT Revised 06/2010 Crash Type (First Impact) Special Vehicles Vehicle Use Single Motor Vehicle Private Includes Carl Pedestrian 1 Police 4 Ambulance 2 Commercial Car/Bicyclist Car/Animal 2 Fire 5 Farm equipment In pursuit/on emergency Call Train, Call Fixed Object Head On-3 Bus Construction 4 Farm Head Or Left Turr Rear End maintenance equip. School/education 5 5. Single Motor Vehicle 6 Club/church (all Y-plates) Right 7 Military Vehicle Defects R Other government 9 Utility (gas, cable, etc.) Rear End 10 Road construction/ 1 Brakes 4 Tires (wheels Left Turn Right Turn Same Direction Opposite Directio road maintenance 5 Windows 8 letto 10. 2 Lights/ 11 reflectors 6 Other Holen own Steering Position Sleeper section Private Trailer Type Other enclosed passenger Freeway Bicycle Travel trailer Entrance/exit ramp related Pedestrian area/cargo area 2 Engineer (railroad/train) 3 **Boat trailer** Median crossing related Other unenclosed passenger Transition area area/cargo area 4 Farm equipment Rest area related Riding in/on trailing unit 5 Towed auto Riding on vehicle exterior Recreation double Scale/weigh station related 6 1-9 Vehicle Interior All other freeway areas 06 See Representation Below Intersection Within intersection Motorcycles, snowmobiles, etc. Sequence of Events/ Intersection driveway related (In-line seating) 3 6 9 Most Harmful Events Driver (within 150 feet of intersection) 2 5 8 4 Passenger one Intersection related-other Non-Collision Passenger two Other Non-Freeway Areas 1 4 12 Other/unenclosed passenger 01 Loss of control Straight roadway Not related to 10 02 Cross centerline/median other selections Curved roadway Not related to Ran off roadway-left 04 Ran off roadway-right other selections Unit Type Action Prior To Crash Re-enter roadway 05 Driveway related Motor Vehicle MV Driver Action 06 Overturn Parking related (legal roadside) В Bicyclist (all pedalcyclists) 07 Separation of units 14 Transition area\* Pedestrian Going straight ahead 08 Fire/explosion Median crossing related Engineer (railroad/train) 02 Turning left 09 Immersion Rail crossing related 03 Turning right 10 Jackknife Rest area related 17 Stopped on roadway 04 Downhill runaway Scale/weigh station related 11 18 Restraint Use 05 Involved in prior crash at 12 Cargo loss/shift 19 Non-traffic area No belts available same location Individual fell from vehicle 13 20 Other 06 02 Shoulder belt used only Changing lanes Other noncollision Linknown 21 Lap belt only used 07 Backing \*Increase/decrease in the number of travel Shoulder & lap belt used Slowing/stopping on 04 Had a Collision With roadway No belt used Non-Fixed Object 06 Child restraint used 09 Slowing/stopping other Trafficway 15 Pedestrian Child restraint not used, not area 01 Not physically divided **Bicyclist** 10 Starting up on roadway av ailable or improper 17 Motor vehicle in transport\* (2-way trafficway) Starting up other area 08 Restraint failure 11 Parked motor vehicle Divided highway, median strip, na Entering parking Restraint use unknown 12 19 Engineer (railroad/train) without traffic barrier 10 Helmet worn 13 Leaving parking Divided highway, median strip, 20 Animal 11 Helmet not worn 14 Entering roadway 21 Other non-fixed object with traffic harrier 12 Helmet use unknown 15 Leaving roadway 04 One-way trafficway Making Uturn Fixed Object 17 Overtaking or passing Bridge/pier/abutment Code of Injury 22 18 Avoiding object 23 Bridge parapet end K - Fatal Injury Any injury which Access Control 19 Avoiding pedestrian 24 Bridge rail results in death 01 No access control (unlimited Avoiding vehicle 20 Guardrail face A - Incapacitating Injury Ary access) (front/back) 26 Guardrail end injury other than fatal which pre-Full access control (ramp entry 21 Avoiding vehicle (angle) 27 Median barrier vents normal activities and gener-Driverless moving & exit only) 22 28 Highway traffic sign post ally requires hospitalization 03 Other (partial access control) 23 Parked 29 Highway signal post B - Non-incapacity Injury Any 35 Other 30 Luminaire/light support injury not incapacitating but evi-36 Unknown Hazardous Action 31 Utility pole dent to others at the scene. Avoiding animal 32 None Other pole C - Possible Injury Novisible Speed too fast 33 Culvert injury but complaint of pain or Pedestrian Action Speed too slow 34 Curb momentary unconsciousness. Crossing at intersection 24 Failed to vield 35 Ditch O - No Injury No indication of 25 Crossing not at intersection Disregard traffic control 36 Embankment injury Getting on/off vehicle 37 05 Drove wrong way Fence 27 In roadway with traffic Drove left of center 38 Mailbox 06 In roadway against traffic 39 **Driver Condition** 07 Improper passing Tree 29 Standing/lying on roadway 40 Railroad crossing signal 08 Improper lane use 01 Appeared normal Pushing/working on 30 41 Building 00 Improper turn 02 Had been drinking vehicle 10 Improper/no signal 03 Illegal drug use 42 Traffic island

Fire hydrant

Impact attenuator

Other fixed object

43

44

45

Other working in roadway

In roadway other reason

Playing in roadway

Not in roadway

Unknown

31

32

33

34

35 Other

Improper backing

Reckless driving

distance

Unknown

Unable to stop in assured clear

Careless/negligent driving

12

13 Other

14

15

04 Sick

05

06 Asleen

07

08

09

99

Fatigue

Medication

Unknown

Driver Distracted

Driver Using Cellular Phone

<sup>\*</sup>In transport means a motor vehicle in motion or on a roadway.

## **UD-10 Help Sheet (Back)**

### Commercial Motor Vehicle Categories The vehicle type will be in Group "A", Group "B", Group "C" or Other.

GROUP "A" is any combination of vehicles with a gross combination weight rating (GCWR) of 26,001 pounds or more, provided the gross vehicle weight rating (GWWR) of the vehicle(s) being towed is in excess of 10,000 pounds GWWR.



#### Vehicle Type

Definition

AA = Group A vehicle AH = Group A vehicle, Hazardous

AN = Group A vehicle, Tanks

AP = Group A vehicle, Passenger

AT = Group A vehicle, Double/Triple = Group A vehicle, Tank & Hazardous

= Group A vehicle, Tank & AY

Double/Triple

= Group A vehicle, Hazardous, Double/Triple

AL = Group A vehicle, Hazardous, Tank, Double/Triple





GROUP "B" is any single vehicle with a GVWR of 26,001 pounds or more or any combination of vehicles with a gross combination weight rating (GCWR) of 26,0001 pounds or more, provided the gross vehicle weight rating (GVWR) of the vehicle(s) being towed is not in excess of 10,000 pounds GWWR.

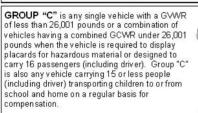
#### Vehicle Type

BB = Group B vehicle

BH = Group B vehicle, Hazardous

BN = Group B vehicle, Tank

BP = Group B vehicle, Passenger



#### Vehicle Type

CH = Group C vehicle, Hazardous

= Group C vehicle, Passenger CX = Group C vehicle, Tank & Hazardous

CS = Group C vehicle, School Bus

Small commercial vehicle that does not fit into the other

"OTHER" is any vehicle being used for commercial purposes and does not fall into the categories of Group A, B or C but is over 10,001 pounds and less than 26,001 pounds. Vehicle type must be marked as Truck/Bus, and the Truck/Bus section must be completed. Within the Truck/Bus section, vehicle type should be marked "Other."



#### Truck/Bus

#### Truck or Bus Definition

The Truck/Bus information box located on the back of the form must be completed for each of these vehicles regardless of whether a CDL is issued. Do not report motor homes or implements of husbandry.

- A truck or truck/trailer having a Gross Vehicle Weight Rating (GVWR) of more than 10,000 pounds.
- Any vehicle that displays a hazardous materials placard including automobiles and vans.
- Any bus or school bus designed or used to transport 9 or more passengers including the driver (this includes courtesy vans and

#### Cargo Body Type

- Van (enclosed box)
- 2. Cargo tank
- 3. Flatbed/platform
- Dump
- Concrete mixer
- Auto transport Garbage/refuse
- Other/unknown

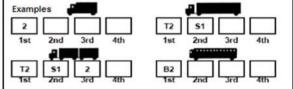
#### Type and Axles Per Unit

Enter the total number of axles for the truck or bus in the first box. Include the steering axle. There will always be at least two axles. Include axles whether they are on the ground or raised. Place the letter "T" before the number of axles if the truck is a truck tractor (equipped with a fifth wheel for towing, semi-trailer and there is no cargo body mounted on the truck.)

Next, enter the total number of axles for each trailer by entering one trailer per box. Place an "S" before the number of axles if the trailer is a semitrailer which is designated when a portion of the load is supported by the

NOTE: a Bus (commercial or school) is designated by the number of seats in the vehicle (including the driver's) and will not list the number of axles. Use the following rules:

- Mark Truck/Bus in Vehicle Type in the Unit section and mark
- appropriate vehicle type in the Truck/Bus section.
- For Type and Axles:
  - Enter B1 in the first box if a bus has seating of 9 to 15 including driver
  - Enter B2 in the first box if a bus has seating 16+



PA = Passenger car & station wagon

VA = Van, motor home PU = Pickup truck

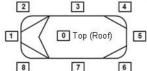
ST = Small truck (under 10,000 lbs.)

CY = Cycle MO = Moped GC = Go-cart Vehicle Type SM = Snowmobile

OR = Off road vehicle (ATV type) Other = Non-registered vehicles (e.g. farm equip., trains, front-end

Truck Bus = Complete the Truck/ Bus Section (includes medium trucks, limousines, and courtesy

### Location of Greatest Damage/First Impact



9 Undercarriage

10 Multiple 11 Other/Unknown

12 None

For each vehicle, select the degree of severity. "1" being least severe and "7" most severe, with and 7 most severe, with "O" representing no damage. When a vehicle has multiple areas of damage, all damage

### Extent of Vehicle Damage



Questions concerning the UD-10 should be directed to the Traffic Crash Reporting Section at (517) 241-1699.

should be considered