		DMV-3	849 (R	ev. 4/2018) A		BSEQU	JENT H	IIGHW	AY SA	FETY	PRO				ICLES. THE DATA IS COLLECTED FOR STATISTICAL ANALYSIS INATIONS OF "FAULT" ARE THE RESPONSIBILITY OF Do not write in these spaces						
_		No. o	f Unit	s Involved	For	no	f		Г	<b>T</b> Su	pplea	menta	al Repo	rt	Non-Reportable						
ŀ			Date		1 011		Count						Tin		Local/Patrol Area Date Received by DMV						
_		mr	n/dd/c	cvv									: 24 Hour I	нн∙мм							
┢	1				ih 🗖	In					_				outside municipality						
		Municipality																			
		A On Ramp or (R.R. Cro T (Highway Number, or Highway, Street ramp or service road, indicate on line) Service Road											Ramp o	Crossing # Miles ft. N S E W (0 ft intersection) ft. N S E W (if available)							
	i											_			Latitude						
	O N	At or	from	(Use Highway Num	nber, Stre	eet Nam	ie or Ad	jacent C	County a	or State	Line	L		E W to	(Use Highway Number, Street Name or Adjacent County or State Line) Attitude						
		Unit # Vehicle												Unit # Vehicle							
	Driver First Middle Last Suffix												Suffi	Driver First Middle Last Suffix							
-	Add	lress													Address						
	Cit	City State Zip												City State Zip							
┥	Same Address on Driver's H()													Same Address on Driver's Driver's H()							
	License? Yes No Numbers W()													License? Yes No Numbers W()							
1	D.L.	П											Stat	e	D.L. # Class State						
		D.L. #     Class     State       CDL License     34 Vision     35 Physical     36 D.L.       DOB      Obstruction     Condition     Restrictions													CDI License						
	DOE											Restri	ctions _	DOB 34 Vision 35 Physical 36 D.L. (mm/dd/ccyy) Condition Condition Restrictions							
					Alcoho	l/		39	Result	ts			40 Ve		37 Alcohol/ 38 Alcohol/ 39 Results 40 Vehicle Drugs Suspected Drugs Test (If known) Seizure (DWI)						
$\left  \right $	טוע	3 348	pecil		uyo 188					·/			Jeizuit								
	Addı	wner Same as Driver?  ddress Same Address as Driver?													Owner						
		ty State Zip											Plato		City State Zip Plate Plate						
	Plate	late # State Year											Year _		Plate # StateYear						
	VIN	/IN												VIN							
		Vehicle Vehicle 41 Vehicle 42 Vehicle Yes											Vehicle	Vehicle Vehicle 41 Vehicle 42 Vehicle Vehicle I Yes Make Year Style (Type) Drivable No							
		44 Estimated \$										<u> </u>	livable								
	43 T. Insu	AD ance						Da	mage	" <u> </u>					43 TAD 44 Estimated \$ Insurance						
		pany													Company						
E	Polic	, ,													Policy #						
													<b>S</b> o	ource:	Carrier Identification Numbers, GVWR, Axles						
	Unit	Jnit 45 Cargo Body Type Same Address as Owner?									)wne	er?		US DOT # ICC# Axles or Vehicle Including Trailers							
														Shipping Papers	State State# IFTA#						
														Driver	Gross Vehicle FEI# Fleet# Weight Rating						
L	24	22	22	24		5 00	07	20	20	20	24	20		0 00-1 4 11							
Ť	- 1	22	۷J	24 Unit1-Drv1, Ped1, etc		<u>J 20</u>		20	29	30	JI	<u>52</u>	see	Vah# Ta	asses for All Persons (Unit 1/Unit 2 Drv, Ped, etc- See above);Use check blocks if address same as Driver wed To/By:						
+	$\dashv$			see above Unit2-Drv2, Ped2, et	tc.	-	-	<u> </u>	-+	+		-	above see	; Voh# To	wed to/By:						
+	$\dashv$			see above	+	+	-	<u> </u>	+	+		-	above								
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			- 140			_	-								46 Name of EMS						
		e of E																			
47	inju by E	MS t	aken 0			(Tre	eatmer	nt Facil	ity and	Citv	or To	wn)			47 Injured Taken by EMS to (Treatment Facility and City or Town)						

48 POINTS OF IN	NITIAL Unit#				VEHICLE INFO.	Veh #	Veh #		ROADWAY INFO.		WORK ZONE RELATED				
(Write in Code	es) Unit#			60 Author	ized Speed Limit			-	69 Road Feature		Vorkzone Area				
CRASH SEQ		Unit#	Unit#	61 Estima	ate of Original Traveling Speed				70 Road Character	79 V	Vork Activity				
49 Vehicle Mane				62 Estima	ate of Speed at Impact				71 Road Classification		Vork Area Marked				
50 Non-Motorist				63 Tire In	npressions Before Impact (ft.)				72 Road Surface Type	81 Crash Location					
51 Non-Motorist	Location Prior to impact			64 Distan	ce Traveled After Impact (ft.)				73 Road Configuration	TR	AILER INFO.	Unit#	Unit#		
52 Crash Seque	ence-First Event for This Unit			65 Emerg	ency Vehicle Use				74 Access Control	82	Trailer Type				
53 Crash Seque	ence-Second Event			66 Post C	Crash Fire (If "Yes" check block)				75 Number of Lanes		railer No. Axles				
54 Crash Seque	ence-Third Event			67 Schoo	l Bus – Contact Vehicle				76 Traffic Control Type	W	idth (inches)				
	ence-Fourth Event			68 Schoo	l Bus – Noncontact Vehicle				77 Traffic Control Oper		ength (feet)				
56 Most Harmful	I Event for This Unit			Со	MMERCIAL VEHICLE: Haz	ardous Materials Ir			olved Unit		Trailer No. Axles				
57 Distance/Dire	ection to Object Struck			Haz N	lat Placard D Yes D No	F	From Placard indicates:			idth (inches) ength (feet)					
58 Vehicle Unde	erride/Override			Hazard	ous Cargo 🔲 Yes 🔲 No	digit placa	igit placard number 1-digit number from bottom of diamond			nit# width Trailer	L Overwidth F	Permit #			
59 Vehicle Defec	cts				ed (does not include fuel from fund ng Haz Mat 🔲 Yes 🔲 No				and	Overwidth –					
84 DIAGRAM											ile Home				
Indicate															
North															
₩															
		D on _				Unit# was		Trave							
· · · · ·			lle - Manadia					Park	ed Facing N S E W on -						
85 NARRATIV	E (Note: If additional space is r	needed for t	the Narrativ	e or Diagra	m, please use the Continuation	i Page.)									
					ADDITIONAL PR	OPERTY DA	AMAGE	_			State				
86 Type/ Owner			Owner Address Phone						Estimated Damage						
										_					
Name			Ar	dress		WITNESS -			Phone No	( _	)				
Name				ddress						(					
			//(			IC VIOLATIC	DN(S)		Phone No						
Name				(Cita	Charger(s)ation # optional)										
Name					Charger(s)										
Officer Name					Officer Number	De	epartment	ıt		l	Date of Report				