Case Status: Final Change

Final Strata:

Original Strata:

Last State Update:

EDT:

Analyst:

Last Updated By:

OMB Control No. 2127-0714 Expiration Date 12/31/2022

2022 Crash Report Sampling System CRASH LEVEL

Full disclaimer text: This collection of information is voluntary and will be used for informative purposes only. The collection of information will allow NHTSA to develop and evaluate programs designed to reduce the number of motor vehicle-related injuries and deaths. NHTSA will not collect any personal information that would allow anyone to identify persons involved in the motor vehicle traffic crash. A federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a current valid OMB Control Number. The OMB Control Number for this information collection is 2127-0714. Public reporting for this collection of information is estimated to be approximately 30 minutes per response, including the time for reviewing instructions, completing, and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: Information Collection Clearance Officer, National Highway Traffic Safety Administration, W51-316, 1200 New Jersey Ave, S.E., Washington, DC, 20590

PSU #	PAR ID	PAR#	**Number of Vehicle Submitted	
**Number of Form	ns Submitted for Persons Not ir	n Motor Vehicles **Number	of Motor Vehicle Occupant Forms Submitted	
Crash Date	/	/ 2022	Crash Time :	
0 - No 1 - Yes 8 - Not Repo	orted d as Unknown	change Area	Relation To Junction: Specific Location 01 - Non-Junction 02 - Intersection 03 - Intersection-Related 04 - Driveway Access 05 - Entrance/Exit Ramp Related 06 - Railway Grade Crossing 07 - Crossover-Related 08 - Driveway Access Related 16 - Shared-Use Path Crossing 17 - Acceleration/Deceleration Lane 18 - Through Roadway 19 - Other location within interchange area 20 - Entrance/Exit Ramp 98 - Not Reported 99 - Reported as Unknown	
Type of Inter	rsection		Relation to Trafficway	
01 - Not an	Intersection		01 - On Roadway 02 - On Shoulder	NHTSA Form 1696

03 - T-Intersection	03 - On Median
04 - Y-Intersection	04 - On Roadside
05 - Traffic Circle	05 - Outside Trafficway
06 - Roundabout	06 - Off Roadway-Location Unknown
07 - Five Point, or More	07 - In Parking Lane/Zone
10 - L-Intersection	08 - Gore
11 - Other Intersection Type	10 - Separator
98 - Not Reported	11 - Continuous Left - Turn Lane
99 - Reported as Unknown	12 - Pedestrian Refuge Island or Traffic Island
	98 - Not Reported
	99 - Reported as Unknown
Work Zone	<u>Light Condition</u>
0 - None	1 - Daylight
1 - Construction	2 - Dark - Not Lighted
2 - Maintenance	3 - Dark - Lighted
3 - Utility	4 - Dawn
4 - Work Zone, Type Unknown	5 - Dusk
	6 - Dark - Unknown Lighting
	7 - Other
	8 - Not Reported
	9 - Reported as Unknown
Atmospheric Conditions	School Bus Related
01 Clear	

Atmospheric Conditions O1 - Clear O2 - Rain O3 - Sleet or Hail O4 - Snow O5 - Fog, Smog, Smoke O6 - Severe Crosswinds O7 - Blowing Sand, Soil, Dirt O8 - Other 10 - Cloudy 11 - Blowing Snow 12 - Freezing Rain or Drizzle 98 - Not Reported 99 - Reported as Unknown Crash Related Factors School Bus Related School Bus Related Interstate Highway.

County				
Global Position	Deg	Min	Sec	
Latitude:				
				7

2022 Crash Report Sampling System CRASH LEVEL - CRASH EVENTS

Click here to open Clock Point Diagrams

First Harmful	<u>Event</u>			
Manner of Co	ollision of the First H	larmful Event		
Vehicle No. (This)	Area of Impact (AOI) (This)	Sequence Of Events (SOE)	Vehicle No. (Other)	Area of Impact (AOI) (Other)
	~	Y		

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2022 Crash Report Sampling System VEHICLE LEVEL # 1

PSU #	PAR ID	**Vehicle Number	**Number Of Occupants
Number of Occupants	2	Trafficway) 2 - Motor Vehicle N 3 - Motor Vehicle N Trafficway	n-Transport (Inside or Outside the lot In-Transport Within the Trafficway lot In-Transport Outside the Vehicle (Highway Construction, y only)
Hit and Run 0 - No 1 - Yes		Registration State	
Travel Speed		Vehicle Underride/O 0 - No Underride or 1 - Underride 2 - Override 7 - Not Applicable 8 - Not Reported 9 - Reported as Unk	r Override
Rollover 0 - No Rollover 3 - Rollover 8 - Not Applicable		Location of Rollover 0 - No Rollover 1 - On Roadway 2 - On Shoulder 3 - On Median/Sepa 4 - In Gore 5 - On Roadside 6 - Outside of Traffi 7 - In Parking Lane/ 8 - Not Applicable 9 - Unknown	arator
Areas of Impact-Initia	<u>l</u>		NHTSA Form 1696

00 - Non-Collision
01 - 1 Clock Point
02 - 2 Clock Point
03 - 3 Clock Point
04 - 4 Clock Point
05 - 5 Clock Point
06 - 6 Clock Point
07 - 7 Clock Point
08 - 8 Clock Point
09 - 9 Clock Point
10 - 10 Clock Point
11 - 11 Clock Point
12 - 12 Clock Point
13 - Тор
14 - Undercarriage
18 - Cargo/Vehicle Parts Set-In-Motion
19 - Other Objects or Person Set-In-Motion
20 - Object Set in Motion, Unknown if Cargo/Vehicle
Parts or Other
61 - Left
62 - Left-Front Side
63 - Left-Back Side
81 - Right
82 - Right-Front Side
83 - Right-Back Side
98 - Not Reported
99 - Reported as Unknown

Extent of Damage	Vehicle Towed
0 - No Damage	5 - Not Towed
2 - Minor Damage	6 - Towed
4 - Functional Damage	8 - Not Reported
6 - Disabling Damage	9 - Reported as Unknown
7 - Damage Reported, Extent Unknown	
8 - Not Reported	
9 - Reported as Unknown	
Vehicle Sequence of Events	Most Harmful Event
Vehicle License Plate Number	

DAMAGED AREAS FOR VEHICLE# 1

	Damaged Areas		
01-1 Clock Value	Left		Ton
02-2 Clock Value		12	Top 13
03-3 Clock Value	lack lac		13
04-4 Clock Value	11		1
05-5 Clock Value			
06-6 Clock Value		/	
07-7 Clock Value	10		2
08-8 Clock Value			
09-9 Clock Value	9		3
10-10 Clock Value			
11-11 Clock Value			
12-12 Clock Value	8	V	4
13-Top			
14-Undercarriage	7		5
15-No Damage			
99-Damage Areas Unknown	14	6	1
	Under		Right

VIN INFORMATION FOR VEHICLE# 1

Vehicle Model Year	VIN 00000000000000000 - No VIN Required, Not a Vehicle for Road Use 88888888888888888 - Not Reported 9999999999999999 - Reported as Unknown
vPIC Make	vPIC Model
vPIC Body Class	Final Stage Body Class
NCSA Make	NCSA Model
NCSA Body Type	Power Unit GVWR From
Power Unit GVWR To	Automation System(s) in Vehicle NHTSA Form 1696

Highest Automation System Level Present in Vehicle
Highest Automation System Level Engaged at Time of
<u>Crash</u>

DETAILS FOR VEHICLE# 1

Motor Carrier ID Issuing Authority	Vehicle Configuration
	00 - Not Applicable
Motor Carrier Identification Number	01 - Single-Unit Truck (2- axle and GVWR more than
	10,000 lbs)
	02 - Single-Unit Truck (3 or more axles)
	04 - Truck Pulling Trailer(s)
	05 - Truck Tractor (Bobtail)
	06 - Truck Tractor/Semi-Trailer
	07 - Truck Tractor/Double
	08 - Truck Tractor/Triple
	10 - Vehicle 10,000 pounds or less placarded for
	hazardous materials
	19 - Vehicle More Than 10,000 lbs., Other
	20 - Bus/Large Van (seats for 9-15 occupants, including
	driver)
	21 - Bus (seats for more than 15 occupants, including
	driver)
	88 - Qualifying Vehicle, Unknown Configuration
	99 - Unknown
<u>Cargo Body Type</u>	HM1: Hazardous Material Involvement
00 - Not Applicable (N/A)	1 - No
01 - Van/Enclosed Box	2 - Yes
02 - Cargo Tank	
03 - Flatbed	HM2: Placard
04 - Dump	
05 - Concrete Mixer	0 - Not Applicable
06 - Auto Transporter	1 - No
07 - Garbage/Refuse	2 - Yes
08 - Grain/ Chips/ Gravel	8 - Not Reported
09 - Pole-Trailer	HM3: Hazardous Material ID Number
10 - Log	Time Fiducial is Fiducial
11 - Intermodal Container Chassis	
12 - Vehicle Towing Another Motor Vehicle	0000 - Not Applicable
22 - Bus	8888 - Not Reported
96 - No Cargo Body Type	HM4: Hazardous Material Class Number
97 - Other	
98 - Unknown Cargo Body Type	00 Not Applicable
99 - Unknown	00 - Not Applicable 01 - 01
	02 - 02
	02 - 02 NHTSA Form 1696

05 - 05
06 - 06
07 - 07
08 - 08
09 - 09
88 - Not Reported
HM5: Release of Hazardous Material from the Cargo Compartment 0 - Not Applicable
1 - No
2 - Yes
8 - Not Reported
o - Not Reported

OTHER INFORMATION FOR VEHICLE# 1

<u>Vehicle Trailing</u>	<u>Jackknife</u>
0 - No Trailers	0 - Not an Articulated Vehicle
1 - One Trailer	1 - No
2 - Two Trailers	2 - Yes - First Event
3 - Three or More Trailers	3 - Yes - Subsequent Event
4 - Yes, Number of Trailers Unknown	'
5 - Vehicle Towing Another Motor Vehicle - Fixed	
Linkage	
6 - Vehicle Towing Another Motor Vehicle - Non-Fixed	
Linkage	
7 - Trailing Unit Other than a Trailer or Another Motor	
Vehicle	
9 - Unknown	
Bus Use	<u>Special Use</u>
<u>bus use</u>	<u>special ose</u>
00 - Not a Bus	00 - No Special Use Noted
01 - School	01 - Taxi
04 - Intercity	02 - Vehicle Used for School Transport
05 - Charter/Tour	03 - Vehicle Used as Other Bus
06 - Transit/ Commuter	04 - Military
07 - Shuttle	05 - Police
08 - Modified for Personal/Private Use	06 - Ambulance
97 - Bus, Unknown Use	07 - Fire Truck
98 - Not Reported	08 - Non-Transport Emergency Services Vehicle
99 - Reported as Unknown	10 - Safety Service Patrols – Incident Response
	11 - Other Incident Response
	12 - Towing – Incident Response
	19 - Motor Vehicle Used for Vehicle Sharing Mobility
	20 - Motor Vehicle Used for Electronic Ride-hailing
	21 - Mail Carrier
	22 - Public Utility
	23 - Rental Truck over 10,000 lbs.
	24 - Truck Operating with Crash Attenuator Equipment
	99 - Reported as Unknown
Emergency Motor Vehicle Use	Vehicle Related Factors
0 - Not Applicable	
2 - Non-Emergency, Non-Transport	
3 - Non-Emergency Transport	
4 - Emergency Operation, Emergency Warning	NHTSA Form 1696

Equipment Not in Use

5 - Emergency Operation, Emergency Warning	
6 - Emergency Operation, Emergency Warning Equipment in Use Unknown	
8 - Not Reported	
9 - Reported as Unknown	
<u>Fire Occurrence</u>	
0 - No or Not Reported	
1 - Yes	

TRAILER INFORMATION FOR VEHICLE# 1

Trailer VIN (1)	vPIC Make
	vPIC Body Class
00000000000000000 - No VIN Required, Not a Vehicle for	vPIC Trailer Body Type
Road Use	vPIC Model
77777777777777777777777777777777777777	vPIC Model Year
88888888888888888888888888888888888888	VITE Woder Teal
99999999999999999999999999999999999999	
Trailer GVWR	
Trailer MM (2)	
<u>Trailer VIN (2)</u>	vPIC Make
	vPIC Body Class
00000000000000000 - No VIN Required, Not a Vehicle for	vPIC Body Type
Road Use	vPIC Model
77777777777777777777777 - No Trailing Units	vPIC Year
88888888888888888888888888888888888888	
99999999999999999999999999999999999999	
Trailer GVWR	
<u>Trailer VIN (3)</u>	vPIC Make
indict vita (5).	vPIC Body Class
00000000000000000 - No VIN Required, Not a Vehicle for	vPIC Trailer Body Type
Road Use	vPIC Model
777777777777777 - No Trailing Units	vPIC Year
88888888888888888 - Not Reported	
99999999999999999999999999999999999999	
Trailer GVWR	

2022 Crash Report Sampling System PRECRASH LEVEL (VEHICLE/DRIVER) FOR VEHICLE# 1

PSU # PAR II	**Vehicle Number
Contributing Circumstances, Motor Veh	hicle Trafficway Description
00 - None Noted	0 - Non-Trafficway or Driveway Access
01 - Tires	1 - Two-Way, Not Divided
02 - Brake System	2 - Two-Way, Divided, Unprotected Median 3 - Two-Way, Divided, Positive Median Barrier
-	4 - One-Way Trafficway
03 - Steering	5 - Two-Way, Not Divided With a Continuous Left-Turn
04 - Suspension	Lane
05 - Power Train	6 - Entrance/Exit Ramp 7 - Two-Way Divided, Unknown if Unprotected Median
06 - Exhaust System	or Positive Median Barrier
07 - Head Lights	8 - Not Reported
08 - Signal Lights	9 - Reported as Unknown
09 - Other Lights	
10 - Wipers	
11 - Wheels	
12 - Mirrors	
13 - Windows/Windshield	
14 - Body, Doors	
15 - Truck Coupling/Trailer Hitch/Safety Cha	nins
16 - Safety Systems	
17 - Vehicle Contributing Factors - No Detai	ils
97 - Other	
99 - Reported as Unknown	
<u>Total Lanes in Roadway</u>	Speed Limit
0 - Non-Trafficway or Driveway Access	
1 - One lane	
2 - Two lanes	
3 - Three lanes	
4 - Four lanes 5 - Five lanes	

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6 - Six lanes

7 - Seven or more lanes

Roadway Alignment Roadway Grade 0 - Non-Trafficway or Driveway Access 0 - Non-Trafficway or Driveway Access 1 - Straight 1 - Level 2 - Curve Right 2 - Grade, Unknown Slope 3 - Curve Left 3 - Hillcrest 4 - Curve - Unknown Direction 4 - Sag (Bottom) 8 - Not Reported 5 - Uphill 9 - Reported as Unknown 6 - Downhill 8 - Not Reported 9 - Reported as Unknown **Roadway Surface Conditions Traffic Control Device** 00 - No Controls 00 - Non-Trafficway or Driveway Access 01 - Traffic control signal (on colors) without Pedestrian 01 - Dry 02 - Wet Signal 02 - Traffic control signal (on colors) with Pedestrian 03 - Snow Signal 04 - Ice/Frost 03 - Traffic control signal(on colors) not known whether 05 - Sand or not Pedestrian Signal 06 - Water (Standing or Moving) 04 - Flashing Traffic Control Signal 07 - Oil 07 - Lane Use Control Signal 08 - Other 08 - Other Highway Traffic Signal 10 - Slush 09 - Unknown Highway Traffic Signal 11 - Mud, Dirt or Gravel 20 - Stop Sign 98 - Not Reported 21 - Yield Sign 99 - Reported as Unknown 23 - School Zone Sign/Device 28 - Other Regulatory Sign 29 - Unknown Regulatory Sign 40 - Warning Sign 50 - Person 65 - Railway Crossing Device 97 - Not Reported 98 - Other NHTSA Form 1696 99 - Reported as Unknown

8 - Not Reported

9 - Reported as Unknown

Device Functioning	
0 - No Controls	
1 - Device Not Functioning	
2 - Device Functioning-Functioning Improperly	
3 - Device Functioning Properly	
4 - Device Not Functioning or Device Functioning	
Improperly, Specifics Unknown	
8 - Not Reported	
9 - Reported as Unknown	
<u>Driver's Vision Obscured By</u>	<u>Driver Maneuvered to Avoid</u>
<u>Driver Distracted By</u>	Pre-Event Movement(Prior to Recognition of Critical
	<u>Event)</u>

<u>Critical Event-Precrash (Category)</u>	<u>Critical Event -Precrash (Event)</u>
1 - This Vehicle Loss of Control Due To:	10 - Over the lane line on left side of travel lane
2 - This Vehicle Traveling	11 - Over the lane line on right side of travel lane
3 - Other Motor Vehicle in Lane	12 - Off the edge of the road on the left side
4 - Other Motor Vehicle Encroaching into Lane	13 - Off the edge of the road on the right side
5 - Pedestrian or Pedalcyclist or Other Non-Motorist	14 - End departure
6 - Object or Animal	15 - Turning Left
7 - Other	16 - Turning Right
9 - Unknown	17 - Crossing Over (Passing Through) Junction
	18 - This vehicle decelerating
	19 - Unknown travel direction
	20 - Backing
	21 - Making a U-Turn
Attempted Avoidance Maneuver	Pre-Impact Stability
00 - No Driver Present / Unknown if Driver Present	0 - No Driver Present / Unknown if Driver Present
01 - No Avoidance Maneuver	1 - Tracking
05 - Releasing brakes	2 - Skidding longitudinally rotation less than 30 degrees
06 - Steering left	3 - Skidding laterally clockwise rotation

08 - Braking and steering left	5 - Skidding Laterally, Rotation Direction Unknown
09 - Braking and steering right	7 - Other vehicle loss-of-control (specify:)
10 - Accelerating	9 - Precrash stability unknown
11 - Accelerating and steering left	
12 - Accelerating and steering right	
15 - Braking and Unknown Steering Direction	
16 - Braking	
98 - Other actions (specify:)	
99 - Unknown/Not Reported	
Pre-Impact Location	<u>Crash Type</u>
0 - No Driver Present / Unknown if Driver Present	
1 - Stayed in original travel lane	
2 - Stayed on roadway, but left original travel lane	
3 - Stayed on roadway, not known if left original travel lane	
4 - Departed roadway	
5 - Remained off roadway	
6 - Returned to roadway	
7 - Entered roadway	
9 - Unknown	

2022 Crash Report Sampling System DRIVER LEVEL FOR VEHICLE# 1

	PSU #	PAR ID		**Vehicle Number	
	<u>Driver Presence</u>		<u>Driver Zip Code</u>		
	0 - No Driver Present/Not Applicable			ent of U.S. or Territories	
	1 - Yes 9 - Unknown		99998 - Not Repor 99999 - Reported		
_	<u>Violations Charged</u>				
	<u>violations charged</u>		Speeding Related		
			0 - No		
			2 - Yes, Racing		
			3 - Yes, Exceeded S	•	
			4 - Yes, Too Fast fo 5 - Yes, Specifics U		
			9 - Reported as Ur		
	Condition (Impairment) At Time	of Crash			
	<u>condition (impairmont) /iterimo</u>	<u> </u>			
	00 - None/Apparently Normal				
	01 - III, Blackout				
	02 - Asleep or Fatigued				
	03 - Walking with a Cane or Crutches	s, etc.			
	04 - Paraplegic or in a Wheelchair				
	05 - Impaired Due to Previous Injury				
	06 - Deaf/Hard of Hearing				
	07 - Blind/Low Vision				
	08 - Emotional (depressed, angry, dis	sturbed, etc.)			
	09 - Under the Influence of Alcohol, Medication	Drugs or			
	10 - Physical Impairment - No Details	S			
	96 - Other Physical Impairment				
	98 - Not Reported				
	99 - Reported as Unknown if Impaire	d			
_	Driver Related Factors				

2022 Crash Report Sampling System PERSON LEVEL (MV OCCUPANT) FOR VEHICLE# 1 AND PERSON# 1

PSU #	PAR ID	**Vehicle Number	**Person Number
<u>Age</u>		Sex/Gender 1 - Male 2 - Female 3 - Other (e.g., "X", Nor 8 - Not Reported 9 - Reported as Unknor	n-Binary, Not Specified, etc.) wn
02 - Passenger of 03 - Occupant of a	otor Vehicle In-Transport a Motor Vehicle In-Transport a Motor Vehicle Not In- Transport cupant Type in a Motor Vehicle In-	Injury Severity 0 - No Apparent Injury 1 - Possible Injury (C) 2 - Suspected Minor In 3 - Suspected Serious I 4 - Fatal Injury (K) 5 - Injured, Severity Un 6 - Died Prior to Crash ^a 9 - Unknown/Not Repo	njury (B) Injury (A) Iknown *
11 - Front Seat, Le 12 - Front Seat, M 13 - Front Seat, Ri 18 - Front Seat, Or 19 - Front Seat, Ur 21 - Second Seat, 22 - Second Seat, 23 - Second Seat, 28 - Second Seat, 29 - Second Seat, 31 - Third Seat, Le	iddle ght Side cher nknown Left Side Middle Right Side Other	0 - Not Transported for 1 - EMS Air 2 - Law Enforcement 3 - EMS Unknown Mod 4 - Transported Unknown 5 - EMS Ground 6 - Other 8 - Not Reported 9 - Reported as Unknown	de wn Source
31 - Third Seat, Le 32 - Third Seat, Mi 33 - Third Seat, Ot 39 - Third Seat, Ur 41 - Fourth Seat, L 42 - Fourth Seat, M 43 - Fourth Seat, C 48 - Fourth Seat, C	iddle ght Side cher nknown eft Side Middle Right Side		NHTSA Form 1696

50 - Sleeper Section of Cab (Truck)	
51 - Other Passenger in enclosed passenger or cargo	
area	
52 - Other Passenger in unenclosed passenger or cargo	
area	
53 - Other Passenger in passenger or cargo area,	
unknown whether or not enclosed	
54 - Trailing Unit	
55 - Riding on Exterior of Vehicle	
56 - Appended to a Motor Vehicle for Motion	
98 - Not Reported	
99 - Reported as Unknown	
Person Related Factors	
SAFETY DEVICES FOR VE	HICLE# 1 AND PERSON# 1
Restraint System Use	Helmet Use
<u>Type of Restraint System in Use</u>	Helmet Use
01 - Shoulder Belt Only Used	05 - DOT-Compliant Motorcycle Helmet
02 - Lap Belt Only Used	16 - Helmet, Other than DOT-Compliant Motorcycle
	I

Helmet 03 - Shoulder and Lap Belt Used 04 - Child Restraint Type Unknown 17 - No Helmet 06 - Racing-Style Harness Used 19 - Helmet, Unknown if DOT-Compliant 08 - Restraint Used - Type Unknown 20 - Not Applicable 10 - Child Restraint System - Forward Facing 98 - Not Reported 99 - Reported as Unknown if Helmet Worn 11 - Child Restraint System - Rear Facing 12 - Booster Seat Indication of Helmet Misuse? 20 - None Used/Not Applicable 97 - Other 0 - No Indication of Misuse 98 - Not Reported 1 - Yes, Indication of Misuse 99 - Reported as Unknown 7 - None Used/Not Applicable **Indication of Restraint System Misuse?** 0 - No Indication of Misuse 1 - Yes, Indication of Misuse 7 - None Used/Not Applicable **Ejection** Air Bag Deployed 0 - Not Ejected 01 - Deployed- Front 1 - Totally Ejected 02 - Deployed- Side (door, seatback)

03 - Deployed- Curtain (roof)

07 - Deployed- Other (Knee, air belt, etc.)

2 - Partially Ejected

7 - Not Reported

3 - Ejected - Unknown Degree

09 - Deployment- Unknown Location	8 - Not Applicable
20 - Not Deployed	9 - Reported as Unknown if Ejected
98 - Not Reported	
99 - Reported as Deployment Unknown	

2022 Crash Report Sampling System ALCOHOL FOR VEHICLE# 1 AND PERSON# 1

Police-Reported Alcohol Involvement 0 - No (Alcohol Not Involved) 1 - Yes (Alcohol Involved) 8 - Not Reported 9 - Reported as Unknown	Alcohol Test Status 0 - Test Not Given 2 - Test Given 8 - Not Reported 9 - Reported as Unknown if Tested
Alcohol Test Type 00 - Test Not Given 01 - Blood 02 - Breath Test (AC) 03 - Urine 08 - Other Test Type 10 - Preliminary Breath Test (PBT) 11 - Breath Test, Unknown Type 95 - Not Reported 98 - Unknown Test Type 99 - Reported as Unknown if Tested Police Reported Drug Involvement	Alcohol Test Result