



U.S. Department of Transportation

National Highway Traffic Safety Administration

Dear Crash Data Researchers/Users:

Thank you for choosing crash data from the National Highway Traffic Safety Administration (NHTSA) for your research or other use. The information contained in this motor vehicle crash report is collected, maintained and distributed in accordance with Public Law 89-564. In accordance with this Public Law, NHTSA is required not to release any case information until completion of quality control procedures. These procedures include a review of the case material to extract all names, licenses and registration numbers, non-coded interview material, non-research related researcher comments in the margins, non-factual data, and the production number portion of the vehicle identification number (VIN).

If you requested NHTSA to query its database files in order to identify a specific crash, then that query was made using non-personal descriptors you provided for use in our search. This motor vehicle crash may have been identified from a data search and matches the general, non-personal descriptors you provided, but we cannot confirm that this is the specific crash report you requested.

If you have any questions with regard to the above procedures, please contact the Field Operations Branch, Crash Investigation Division, National Center for Statistics and Analysis at 202-366-4820. Again, please be advised that we cannot confirm that this is the case that you have specifically requested nor can we certify the information to be correct.

*** *** ***



PEDESTRIAN CASE SUMMARY NATIONAL ACCIDENT SAMPLING SYSTEM PEDESTRIAN CRASH DATA STUDY

604 P PSU 82 CASE NO. TYPE OF ACCIDENT MINI VAN/ PEDESTRIAN

A. DESCRIPTION OF THE ACCIDENT SEQUENCE AND ACCIDENT PECULIARITIES

(Provide a summary of the accident sequence as well as any particular event of the accident that is noteworthy. Pedestrian injury mechanism and vehicle interaction is the focus, not pedestrian or driver culpability. Do not include any personal identifiers.)

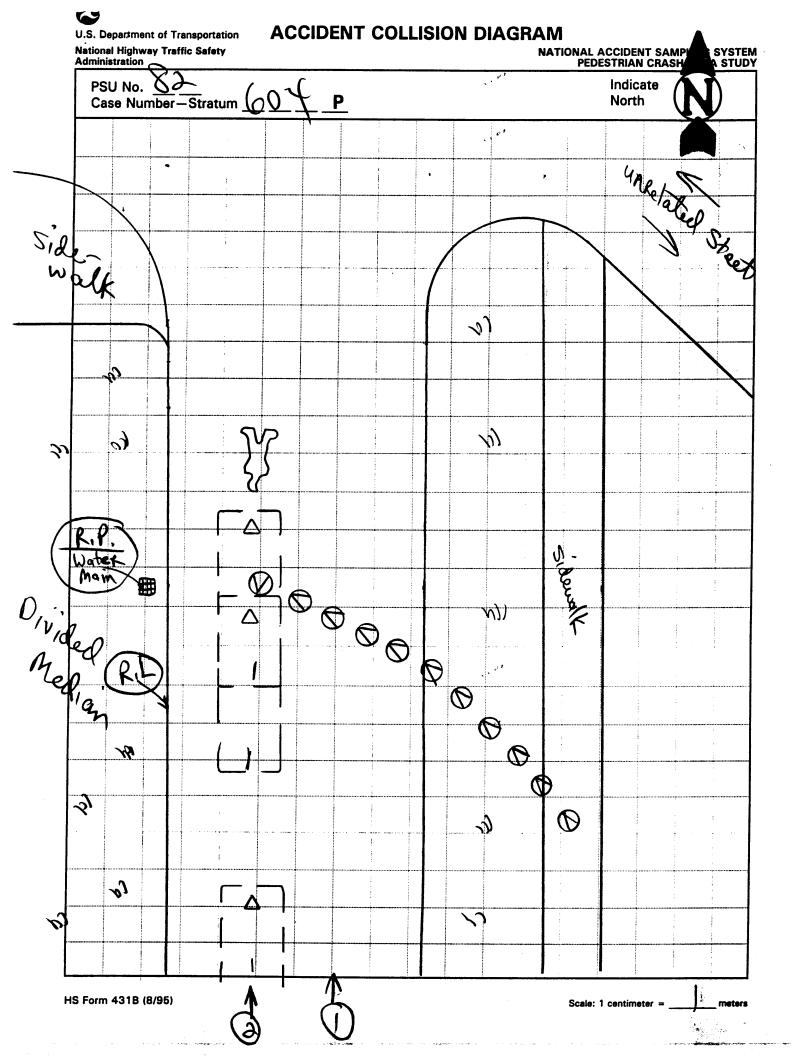
> Vehicle #1 was northbound in lane 2 of 2-lanes of a 4-lane divided trafficway. A pedestrian was walking rapidly northwest across the street not at an intersection. The front of Vehicle #1 impacted the pedestrian as he turned toward the vehicle. The driver of the vehicle was braking into the impact and the pedestrian wrapped face down on the hood and then was thrown forward to the ground face down.

B. PEDESTRIAN PROFILE									
Pedestrian		Treatment/	Most Severe Injury (TO BE COMPLETED BY ZONE CENTER)						
No.	No. Age Sex Me		Mortality	Body Region	Ana. Struc.	AIS	Injury Source		
01	14	Male	Treated & released	Head	Head-LOC	2	Ground		

Body Region	Type of Anatomic Structure	Abbreviated Injury Scale
Head Face Throat Chest Abdomen/Pelvis Spine Upper Extremity Lower Extremity External	Whole Area Vessels Nerves Organs Skeletal Head-LOC Skin-Burn Skin-Other	 (1) Minor injury (2) Moderate injury (3) Serious injury (4) Severe injury (5) Critical injury (6) Maximum (untreatable) (7) Injured, unknown severit

	C. VEHICLE PROFILE									
	Class		В	Most Severe Damage ased on Vehicle Inspection						
Vehicle No.	of Vehicle	Year/Make/Model	Damage Plane	Damage Description						
01	Mini Van	95/Ford/Winston	Front	Minor - scratches, smears						

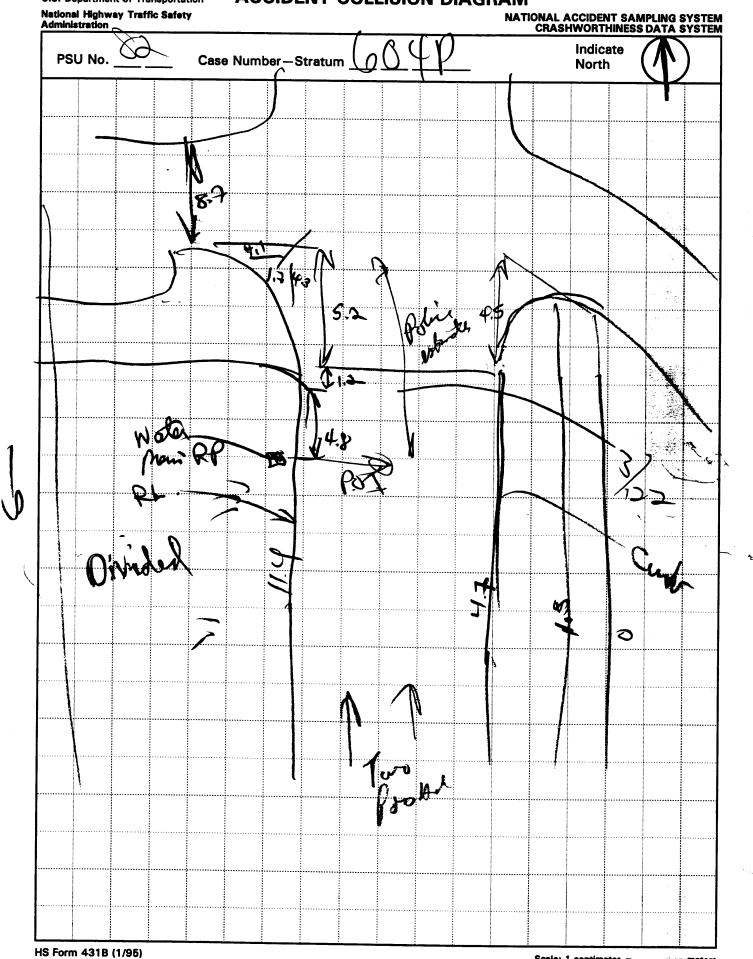
DO NOT SANITIZE THIS FORM





U.S. Department of Transportation

ACCIDENT COLLISION DIAGRAM



Scale: 1 centimeter =



PEDESTRIAN ACCIDENT COLLISION MEASUREMENT TABLE

NATIONAL ACCIDENT SAMPLING SYSTEM
PEDESTRIAN CRASH DATA STUDY

Administration	***		PEDESTRIAN CRASH DATA STODI						
Primary Sampling Unit Number	_	Case	Number-Stratum 6 0 P						
PEDESTRIAN ACCIDENT COLLISION DATA COLLECTION SCALED DIAGRAM									
document reference point and reference line relative to physical features	Surface Type	_Bit_	* north arrow placed on diagram						
documentation of all accident induced physical evidence including (if applicable):	Surface Condition	" Map/gram	 grade measurements for all applicable roadways 						
a) vehicle skid marks	Coefficient of Fri	ction	 scaled representations of the physical plant including: 						
b) pedestrian contacts with ground or object	Grade (v/h) Mea	surement > 7	all road/roadway delineation (e.g., crosswalks, curb/edge lines, lane markings, medians, pavement markings, parked vehicles, poles, signs, etc.)						
c) vehicle/pedestrian point of impact (POI)	a) at impe	nd <u>*18.8-</u>	b) all traffic controls (e.g., lights, signs)						
d) location of pedestrian separation point from vehicle	b) between final re	in impact and	 scaled representations of the vehicle and pedestrian at pre-impact, impact, and final rest based upon either: 						
f) final resting points (FRP) for pedestrian and vehicle	Pedestrian Travi	el Direction	a) physical evidence, or						
documentation of the physical plant including:	Vehicle Travel D	irection <u>NOR+</u>	b) reconstructed accident dynamics						
all road/roadway delineation (e.g., crosswalks, curb/edge lines, lane markings, medians, pavement markings, parked vehicles, poles, signs, etc.)	Number of Trave	el Lanes							
b) all traffic controls (e.g., lights, signs)									
Reference Point: Wall Man	h South	Reference Line:	Map am Rods						
Item		Distance and Directio from Reference Poin							
1)	SUC								
			W. Carrier						
			* - N						

Item	Distance and Direction	Distance and Direction
10	from Reference Point	from Reference Line

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Administration

PEDESTRIAN ACCIDENT FORM NATIONAL ACCIDENT SAMPLING SYSTEM

PEDESTRIAN CRASH DATA STUDY

Primary Sampling Unit Number

2. Case Number - Stratum

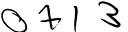
IDENTIFICATION

3. Number of General Vehicle Forms Submitted

4. Date of Accident (Month, Day, Year)



5. Time of Accident



Code reported military time of accident.

NOTE: Midnight = 2400

Unknown = 9999

SPECIAL STUDIES - INDICATORS

Check (✓) each special study (SS15-SS19 below) that has been completed; code 1 for the checked special studies and 0 for the special studies not checked.

6. ____SS15 Administrative Use

0

7. <u>✓ SS16</u> Pedestrian Crash Data Study

SS17 Impact Fires

0

1

SS18

_0

SS19

0

NUMBER OF EVENTS

11. Number of Recorded Events in This Accident

<u>0 1</u>

PEDESTRIAN STUDY CRITERIA

Pedestrian Definition:

Any person who is on a trafficway or on a sidewalk or path contiguous with a trafficway, or on private property (e.g., parking lot). Note: Pedestrians include persons who are in contact with the ground, roadway, etc. and are pushing carts, wagons, etc. or holding on to a vehicle.

Persons in or on a nonmotorist conveyance are not pedestrians and are excluded from this study. A nonmotorist conveyance is defined as any human powered device by which a nonmotorist may move, or by which a pedestrian or nonmotorist may move another nonmotorist. A nonmotorist conveyance for purposes of this study includes the following: bicycles, baby carriages, roller skates/blades, push carts, scooters, wheelchairs, animals, etc. For example, persons on a bicycle/scooter, roller skating/blading, in a baby carriage/push cart/wheelchair or on a horse are excluded.

Case Selection Criteria:

A forward moving, late model year (VEH04 equals 90 to 95) CDS applicable vehicle (VEH07 equals 01 to 49) must strike a pedestrian.

The striking portion of the vehicle structure must be original equipment manufacturer (OEM) without previous damage and or parts removed in the impact area. For example, vehicles equipped with deer guards, winches, snow plows, etc. or previously damaged in the impact area are excluded.

The pedestrian may not be lying or sitting.

The pedestrian impact(s) are the vehicle's only impact(s). If multiple pedestrians are impacted, each pedestrian shall be a separate

The first point of contact between the late model year, CDS applicable vehicle and the pedestrian must be forward of the top of the A pillar.

Ì	PEDESTRIAN ACCIDENT EVENTS									
	Accident Event Sequence Number	Vehicle Number	Class Of Vehicle	General Area of Damage	Vehicle Number or Object Contacted	Class Of Vehicle	General Area of Damage			
	12. <u>0 1</u>	13. <u>0 1</u>	14. 13	15.	16. <u>7</u> <u>2</u>	17. <u>0</u> <u>0</u>	18. <u>0</u>			

CODES FOR CLASS OF VEHICLE

- (00) Not a motor vehicle
- (01) Subcompact/mini (wheelbase < 254 cm)
- (02) Compact (wheelbase ≥ 254 but < 265 cm)
- (03) Intermediate (wheelbase ≥ 265 but < 278 cm)
- (04) Full size (wheelbase ≥ 278 but < 291 cm)
- (05) Largest (wheelbase ≥ 291 cm)
- (09) Unknown passenger car size
- (11) Compact utility vehicle
- (12) Large utility vehicle (≤ 4,500 kgs GVWR)
- (13) Passenger van (≤ 4,500 kgs GVWR)
- (14) Other van (≤ 4,500 kgs GVWR)
- (15) Pickup truck (≤ 4,500 kgs GVWR)
- (18) Other truck (≤ 4,500 kgs GVWR)
- (19) Unknown light truck type

CODES FOR GENERAL AREA OF DAMAGE (GAD)

CDS APPLICABLE VEHICLES

- (F) Front
- (R) Right side
- (L) Left side
- (U) Undercarriage
- (9) Unknown

CODES FOR VEHICLE NUMBER OR OBJECT CONTACTED

Collision with Nonfixed Object

(72) Pedestrian

U.S. Department of Transportation

PEDESTRIAN ASSESSMENT FORM

Form Approved O.M.B. No. 2127-0021

NATIONAL ACCIDENT SAMPLING SYSTEM
PEDESTRIAN CRASH DATA STUDY

National Highway Traffic Safety Administration

PEDESTRIAN CRASH DATA STUDY 1. Primary Sampling Unit Number 10. Pedestrian's Weight Code actual weight to the nearest kilogram. 2. Case Number - Stratum (999) Unknown) () pounds X .4536 = ___ __ kilograms 3. Pedestrian Number PEDESTRIAN'S CHARACTERISTICS PEDESTRIAN'S PRE-AVOIDANCE ACTIONS 4. Pedestrian's Age 11. Pedestrian Attitude Code actual age at time of accident. (1) Standing (00) Less than one year old (specify by month): (2) Crouching (3) Kneeling (97) 97 years and older (4) Bending at waist (99) Unknown (8) Other (specify): (9) Unknown 5. Pedestrian's Sex (1) Male 12. Pedestrian Motion (2) Female - not reported pregnant (0) Not moving (3) Female - pregnant-1st trimester (1st-3rd month) (1) Walking slowly (4) Female - pregnant-2nd trimester (4th-6th month) (2) Walking rapidly (5) Female - pregnant-3rd trimester (7th-9th month) (3) Running or jogging (6) Female - pregnant-term unknown (4) Hopping (9) Unknown (5) Skipping (6) Jumping 6. Pedestrian's Overall Height (7) Falling/stumbling or rising Code actual height to the nearest (8) Other (specify): centimeter. (9) Unknown (999) Unknown _____inches X 2.54 = ____ ___ centimeters 13. Pedestrian's Action Relative to Vehicle (00) Stopped (01) Crossing road, straight 7. Pedestrian's Height - Ground to Knee (02) Crossing road, diagonally Code to the nearest (03) Moving in road, with traffic centimeter. (999) Unknown (04) Moving in road, against traffic (05) Off road, approaching road ___ inches X 2.54 = ___ centimeters (06) Off road, going away from road (07) Off road, moving parallel (08) Off road, crossing driveway 8. Pedestrian's Height - Ground to Hip (09) Off road, moving along driveway Code to the nearest (98) Other (specify): _____ centimeter. (99) Unknown (999) Unknown inches X 2.54 = ____ centimeters 14. Pedestrian's Body (Chest) Orientation Relative to Striking Vehicle Prior to **Avoidance Actions** 9. Pedestrian's Height - Ground to Shoulder Facing vehicle (1) Code to the nearest (2) Facing away centimeter. (3) Left side to vehicle (999) Unknown Right side to vehicle inches X 2.54 = ____ centimeters Other (specify): Unknown

PEDESTRIAN'S AVOIDANCE ACTIONS	1
	18. Pedestrian's Arm Orientation
- 4	at Initial Impact
\bigcirc \bigcirc \bigcirc	(01) At sides
15. Pedestrian's First Avoidance Actions	(02) Folded across chest
(00) No avoidance actions	(03) Hands clasped behind back
(01) Stopped	(04) Hands on hips
(02) Accelerated pace	(05) Hands in pockets
(03) Ran away (along vehicle path)	(00) Harida in posicio
(04) Jumped	One or both arms:
(05) Turned toward vehicle	(06) Extended upward
(06) Turned away from vehicle	(07) Extended to side
(07) Dove or fell away	(08) Extended forward bracing
(07) Dove of left away	
Lload band(a) to :	(09) Extended, holding object
Used hand(s) to :	(briefcase, suitcase, etc.)
(11) Vault corner of vehicle	(10) Holding object (young child,
(12) Vault onto vehicle	grocery bag, etc.) in arm(s)
(13) Brace against vehicle	(11) Holding object (young child, grocery
(14) Crouched and braced hands against vehicle	bag, etc.) on shoulder(s) or head
(98) Other (specify):	(98) Other (specify):
(99) Unknown	(99) Unknown
	19. Pedestrian's Leg Orientation
	at Initial Impact
PEDESTRIAN'S ORIENTATION AT IMPACT	(01) Together
	(02) Apart Ideally
	(03) Apart-right leg forward
	(04) Apart-left leg forward
16. Pedestrian's Head Orientation	(05) Apart- forward leg unknown
at Initial Impact	(06) Left foot off the ground
(1) To front	(07) Right foot off the ground
(2) To left	(08) Both feet off the ground
(3) To right	(98) Other (specify):
(4) Up	(99) Unknown
(5) Down	17%
(8) Other (specify):	20. Vehicle/Pedestrian's Interaction
(9) Unknown	(01) Carried by vehicle, wrapped position
(0)	(02) Carried by vehicle, slid to windshield
	(03) Carried by vehicle, position unknown
17. Pedestrian's Body (Chest) Orientation	(04) Passed over vehicle top
at Initial Impact	(05) Thrown straight forward
(1) Facing vehicle	(06) Thrown forward and left of vehicle
(2) Facing away	(07) Thrown forward and right of vehicle
(3) Left side to vehicle	(08) Knocked to pavement, forward
(4) Right side to vehicle	(09) Knocked to pavement, left of vehicle
(8) Other (specify):	(10) Knocked to pavement, right of vehicle
· · · · · · · · · · · · · · · · · · ·	(11) Knocked to pavement, run over or
(9) Unknown	dragged by vehicle
	(12) Shunted to left (corner impacts only)
	(13) Shunted to right (corner impacts only)
	(14) Bumped or pushed aside
	(15) Snagged, rotated
	(16) Snagged, retailed (16) Snagged, dragged by vehicle
	(17) Foot or legs run over
	(98) Other (specify):
	(99) Unknown
	(33) CHAICWII

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lational Accident Sampling System-Crashwo	orunness Da	ta System: Pedestrian Assessment Form	Page 3
OFFICIAL RECORDS		INJURY CONSEQUENCES	
 21. Police Reported Alcohol Presence For Pedestrian (0) No alcohol present (1) Yes alcohol present (7) Not reported (9) Unknown 	90	25. Injury Severity (Police Rating) (0) O - No injury (1) C - Possible injury (2) B - Nonincapacitating injury (3) A - Incapacitating injury (4) K - Killed (5) U - Injury, severity unknown	3
22. Alcohol Test Result For Pedestrian Code actual value (decimal implied before first digit—0.xx) (95) Test refused (96) None given (97) AC (Alcohol Content) test performed, results unknown (99) Unknown if test given	<u> </u>	(6) Died prior to accident (9) Unknown 26. Treatment - Mortality (0) No treatment (1) Fatal (2) Fatal - ruled disease (specify): Nonfatal (3) Hospitalization (4) Transported and released	¥ _
 23. Police Reported Other Drug Presence For Pedestrian (0) No other drug(s) present (1) Yes other drug(s) present (7) Not reported (9) Unknown 		(5) Treatment at scene - non-transported (6) Treatment later (8) Treatment - other (specify): (9) Unknown	1
 24. Other Drug Specimen Test Result For Pedestrian No specimen test given Drug not found in specimen Drug found in specimen, (specify):	Q _	27. Type Of Medical Facility (for Initial Treatment) (0) Not treated at a medical facility (1) Trauma center (2) Hospital (3) Medical clinic (4) Physician's office (5) Treatment later at medical facility (8) Other (specify): (9) Unknown	+
(c) Chikheun		28. Hospital Stay (00) Not Hospitalized Code the number of days (up through 60 that the pedestrian stayed in a hospital. (61) 61 days or more (99) Unknown	<u>'</u> Q
		29. Working Days Lost Code the number of days (up through 60) that the pedestrian lost from work due to the accident (00) No working days lost (61) 61 days or more (62) Fatally injured (97) Not working prior to accident (99) Unknown	17

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STOP - VARIABLES 30 THROUGH 37 AR	RE COMPLETED BY THE ZONE CENTER
30. Glasgow Coma Scale (GCS) Score (at Medical Facility) (00) Not injured (01) Injured - not treated at medical facility (02) No GCS Score at medical facility (03-15) Code the actual value of the initial GCS Score recorded at medical facility. (97) Injured, details unknown (99) Unknown if injured 31. Was the Pedestrian Given Blood? (1) No - blood not given (2) Yes - blood given (specify units): (9) Unknown if blood given 32. Arterial Blood Gases (ABG) – HCO ₃ (00) Not injured (01) Injured, ABGs not measured or reported (02-50) Code the actual value of the HCO ₃ (96) ABGs reported, HCO ₃ unknown (97) Injured, details unknown (99) Unknown if injured 33. Time to Death Code number of hours from time of accident to time of death up through 24 hours. If time of death is greater than 24 hours, code number of days. (Note: 1 day =31, 2 days = 32, n days = 30 +n up through 30 days = 60) (00) Not fatal (96) Fatal - ruled disease (99) Unknown	34. 1st Medically Reported Cause of Death 35. 2nd Medically Reported Cause of Death Code the Pedestrian Injury from line number(s) for the medically reported injury(s) which reportedly contributed to this pedestrian's death (00) Not fatal or no additional causes (96) Mode of death given but specific injuries are not linked to cause of death. (specify): (97) Other result (includes fatal ruled disease) (specify): (99) Unknown 37. Number of Recorded Injuries for This Pedestrian Code the actual number of injuries recorded for this pedestrian. (00) No recorded injuries (97) Injured, details unknown (99) Unknown if injured
ARE ALL APPLICABLE MEDICAL RECORD NO [] UPDATE CANDIDATE?	YES[]

Administration

U.S. Department of Transportation National Highway Traffic Safety

PEDESTRIAN INJURY FORM

Form Approved O.M.B. No. 2127-0021

NATIONAL ACCIDENT SAMPLING SYSTEM PEDESTRIAN CRASH DATA STUDY

1. Primary Sampling Unit Number

60**4** P

3. Pedestrian Number

0 1

2. Case Number - Stratum

4. Blank

INJURY DATA

Record below the actual injuries sustained by this pedestrian in CHRONOLOGICAL order that were identified from the official and unofficial data sources. Remember not to double count an injury just because it was identified from two different sources. If greater than twenty-five injuries have been documented, encode the balance on the Pedestrian Injury Supplement.

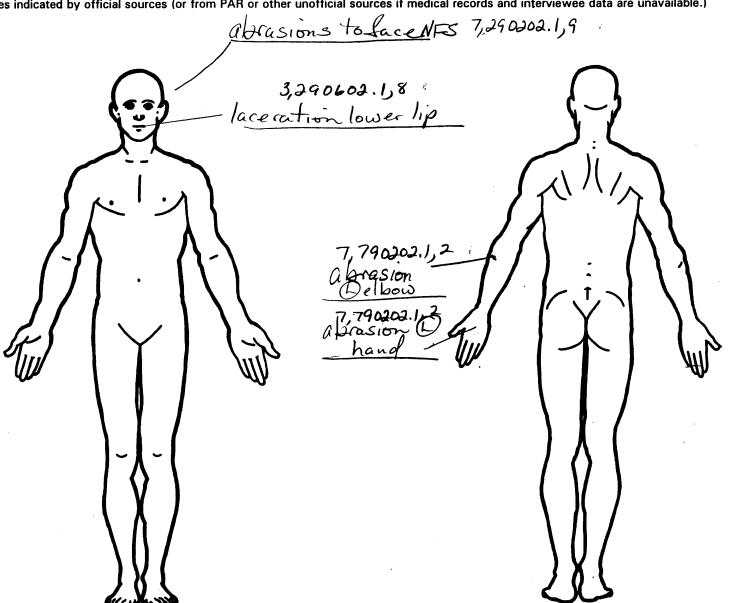
				AIS-90					Injury				
	Source of Injury Data	Body Region	Type of Anatomic Structure	Specific Anatomic Structure	Level of Injury	A.I.S. Severity	Aspect	Injury Source	Source Confidence Level	Direct/ Indirect Injury	Striking Profile	Type Of Damage	Damage Depth
1st	5. <u>7</u>	6. 2	7. <u>9</u>	<u>ط ت</u> .8	9. <u>0</u> 2	10	118	12.774	13	14. 👤	15. <u>4</u>	16. 2	2 17
2nd	18	19	- <u>5</u>	21. <u>14</u>	22. <u>O</u> <u>L</u>	23	24. 8	25. <u>774</u>	26	27. /_	28	^{29.} _	, <u>2</u> 30
3rd	31. <u>7</u>	32. <u>Z</u>	- _{33.} _5	34. <u>/ </u>	35. <u>04</u>	36. <u>/</u>	37. <u> </u>	38. 770	1 _{39.} 1	40	41	/ <u>2</u>	/ こ 49
4th	447	45.7	467	47. <u>0</u> Z	48. <u>U</u> 2	-49. <u>)</u>	50	- _{51.} 9 4 -	7 _{52.} <u>/</u>	53. <u> </u>	54	55. <u></u>	56.
5th	57.	58. 7	59	60. <u>)</u> 2	61. <u>0</u>	2 <u></u>	′ _{63.} _Z	- <u>, 94</u>	7 65. <u>/</u>	66	67. <u> </u>	68.	_{69.} O
6th								7744					
7th	83. <u>7</u>	84. /	_{85.} <u>6</u>	86. 22	87. <u>~2</u>	882	89. <u>O</u>	90	7 _{91.} _/	92	93. 💍	94.	95. 🔼
8th	96	97	98	99;	100,	101	102	103	_ 104	105	106	107	108
9th	109	110	111	112	113	114	115	116	117	118	119	120	121
10th	122	123	124	125	126	. 127. <u> </u>	128	129	130	131	132	133	134

HS Form 0435I (10/95)

This report is authorized by P.L. 89-563, Title 1, Section 106, 108, and 112. While you are not required to respond, your cooperation is needed to make the results of this data collection effort comprehensive, accurate, and timely.

Sour of Inj Dat	jury	Body Region	Type of Anatomic Structure	AIS-90 Specific Anatomic Structure	Level of Injury	A.I.S. Severity	Aspect	Injury Source	Injury Source Confidence Level	Direct/ Indirect Injury	Striking Profile	Type Of Damage	Damage Depth
1th									_			-	
2th			-			-	_		_	_		-	
3th			-			_	_		-			_	—
lth			<u></u>				_		_				
5th Sth							_					_	
7th													
3th	<u>.</u>												
)th			_										
)th													
st			_			_							
nd			_				_		<u>-</u>	_	<u>—</u>		
3rd 4th										-			
• (1) 5th			_									-	

Indicate the Location, Specific Anatomic Structure, Detail (size, depth, fracture type, head injury clinical signs and neurological deficits), and Source of all injuries indicated by official sources (or from PAR or other unofficial sources if medical records and interviewee data are unavailable.)



3

SOURCE OF INJURY DATA INJURY SOURCE CONFIDENCE LEVEL TYPE OF DAMAGE Injury not from vehicle contact Certain OFFICIAL Probable No damage/contact (1) Autopsy records with or without hospital/ (3) Possible Scratch (Scuff, Cloth Transfer, Smear) (2)medical records Unknown (3) Dent (2) Hospital/medical records other than Large deformation emergency room (e.g., discharge **DIRECT/INDIRECT INJURY** Cracked, fractured, shattered summary) Direct contact injury Indirect contact injury (6)Separated from vehicle (3) Emergency room records only (including Noncontact injury Noncontact injury associated X-rays or other lab reports) Other specify: Injured, unknown source Private physician, walk-in or emergency Unknown clinic **STRIKING PROFILE DAMAGE DEPTH** Injury not from vehicle contact Flat-Narrow (<15 centimeters) Flat-Wide (≥ 15 centimeters) Injury not from vehicle contact No residual damage UNOFFICIAL (5) Lay coroner report Surface only damage Crush depth >0 to 2 centimeters (6) E.M.S. personnel Rounded (contoured) (7) Interviewee Rounded edge (5) Crush depth > 2 to 5 centimeters Sharp edge Other (specify): (8) Other source (specify): Crush depth > 5 to 10 centimeters Other specify:_ (9) Police (9) Unknown Unknown PEDESTRIAN INJURY CLASSIFICATION **Body Region** Specific Anatomic Structure Spine (02) Cervical (04) Thoracic Abbreviated Injury Scale Whole Area (02) Skin - Abrasion (04) Skin - Contusion Head Minor injury (2) (2) Moderate injury Serious injury Face (06) Lumbar Neck (06) Skin - Laceration (08) Skin - Avulsion (10) Amputation Vessels, Nerves, Organs, Bones, Joints are assigned consecutive two digit Thorax Severe injury Abdomen Spine (5) (5) Critical injury numbers beginning with 02 (6)(6)Maximum (untreatable) Upper Extremity (20) Burn Injured, unknown severity (30) Crush (40) Degloving (50) Injury - NFS (90) Trauma, other than mechanical Lower Extremity Level of Injury Aspect (9) Unspecified Specific injuries are assigned Type of Anatomic Structure consecutive two-digit numbers Right beginning with 02. (2) Head - LOC (02) Length of LOC (04, 06, 08) Level of Consciousness Whole Area (3) (4) Bilateral Central Vessels To the extent possible, within the organizational framework of the AIS, 00 (2)Anterior Organs (includes muscles/ is assigned to an injury NFS as to severity or where only one injury is given in the dictionary for that anatomic Posterior Superior (4) (10) Concussion (6) (7) ligaments) Skeletal (includes joints) (8) (6) (9) Head - LOC structure. 99 is assigned to any injury NFS as to lesion or severity. (9)Unknown Skin Whole region **INJURY SOURCE** FRONT Wheels / tires 700 Front bumper 744 B pillar 790 Left front wheel / tire 701 Front lower valance/spoiler 745 C pillar 791 Right front wheel / tire 702 Front grille 746 D pillar 792 Left rear wheel / tire 703 Hood edge and/or trim 748 Other pillar (specify): 793 Right rear wheel /tire 704 Hood ornament (fixed) 749 Right side roof rail 798 Other wheel / tire (specify): 705 Hood ornament (spring loaded) 750 Right side door surface 799 Unknown wheel / tire 706 Headlight 751 Right side door handle 752 Right side mirror fixed housing 707 Retractable headlight door (Open/Closed) Undercarriage components 753 Right side folding mirror 708 Turn signal/parking lights 800 Front crossmember 718 Other front or add on object 754 Right side glazing forward of B pillar 801 Steering assembly/Front suspension (specify):_ 755 Right side glazing rearward of B pillar 802 Oil pan 719 Unknown front object 756 Rear antenna 803 Exhaust system pipe 757 Rear fender or quarter panel 804 Transmission 758 Other right side object 805 Drive shaft Left Side Components 720 Front fender side surface 806 Catalytic converter (specify): 759 Unknown right side component 721 Front antenna 807 Muffler 722 A1 pillar 808 Floor pan Back Components 760 Rear (back) bumper 723 A2 pillar 809 Fuel tank 724 B pillar 810 Rear suspension 725 C pillar 761 Tailgate 818 Other undercarriage component 726 D pillar 762 Hatchback, vertical surface (specify): 728 Other pillar 768 Other back component 819 Unknown undercarriage component (specify): _ (specify): Accessories 820 Air scoop, deflector 729 Left side roof rail 769 Unknown back component 730 Left side door surface 731 Left side door handle 821 Cellular or CB radio antenna Top Components 770 Hood surface 822 Emergency lights or bar 732 Left side mirror fixed housing 733 Left side folding mirror 823 Fog lights 771 Hood surface reinforced by under hood 824 Luggage, ski, or bike rack 825 Cargo (specify):____ 734 Left side glazing forward of B pillar component 772 Front fender top surface 735 Left side glazing rearward of B pillar 826 Spare tire 736 Left side back fender or quarter panel 773 Cowl area 774 Wiper blade & mountings 827 Spotlight 737 Rear antenna 775 Windshield glazing 828 Other accessory (specify):_ 738 Other left side object 776 Front header (specify): 739 Unknown left side component 777 Roof surface Other Object or Vehicle in Environment 778 Backlight glazing 947 Ground Right Side Components 779 Rear header 948 Other object (specify): 949 Unknown object in environment 740 Front fender side surface 780 Hatchback 741 Front antenna 781 Rear trunk lid 959 Unknown object on contacting vehicle 788 Other top component (specify): __ 997 Noncontact injury source 742 A1 pillar 743 A2 pillar 789 Unknown top component 999 Unknown injury source

OFFICIAL INJURY DATA — SKELETAL INJURIES

Restrained?

___ No

Indicate the Location, Specific Anatomic Structure, Detail (size, depth, fracture type, head injury clinical signs and neurological deficits), and Source of all injuries indicated by official sources (or from PAR or other unofficial sources if medical records and interviewee data are

__ Yes unavailable.)

Blood Alcohol Level (mg/di)

BAL =

Glasgow Coma Scale Score

GCSS =

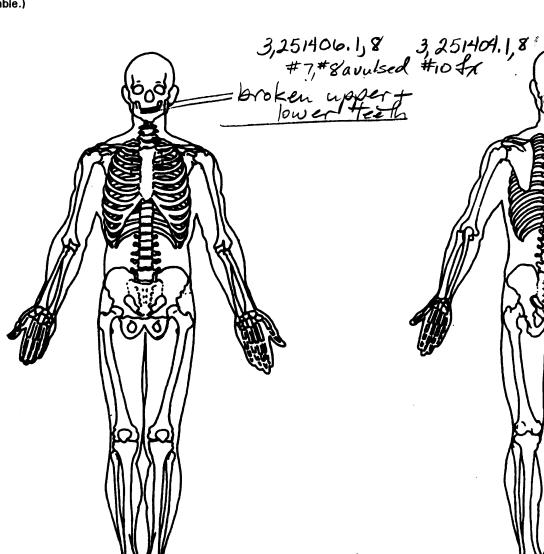
Units of Blood Given

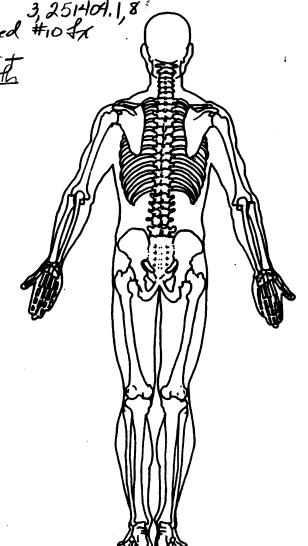
Units =

Arterial Blood Gases

Ph = _._/

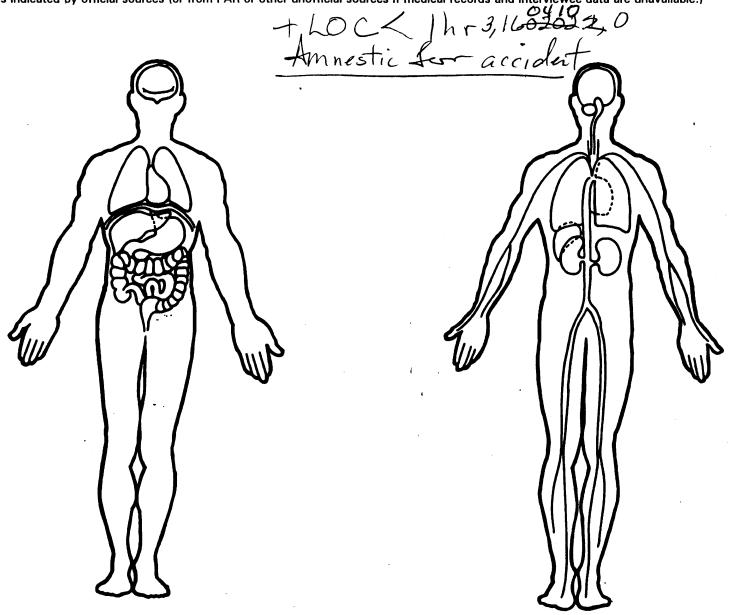
PCO₂





OFFICIAL INJURY DATA -INTERNAL INJURIES

Indicate the Location, Specific Anatomic Structure, Detail (size, depth, fracture type, head injury clinical signs and neurological deficits), and Source of all injuries indicated by official sources (or from PAR or other unofficial sources if medical records and interviewee data are unavailable.)



U.S. Department of Transportation
National Highway Traffic Safety

ational righway Traffic Safety dministration	PEDES I RIAN GENE	RAL VEHICLE FORM NATIONAL ACCIDENT SAMPLING SYSTE
1. Primary Sampling Unit Num	her 83	OFFICIAL RECORDS
2. Case Number - Stratum	9 P P 0 3	9. Police Reported Travel Speed
3. Vehicle Number	0_1	Code to the nearest kmph (NOTE: 000 means less than 0.5 kmph)
VEHICLE IDENTI	FICATION	(160) 159.5 kmph and above (999) Unknown
4. Vehicle Model Year Code the last two digits of (99) Unknown	the model year	mph X 1.6093 = kmph 10. Speed Limit (000) No statutory limit Code posted or statutory speed limit
5. Vehicle Make (specify): Applicable codes are found NASS PCDS Data Collection Editing Manual.		in kmph (999) Unknown mph X 1.6093 = 1 kmph 11. Police Reported Alcohol Presence For Driver
6. Vehicle Model (specify): Applicable codes are found NASS PCDS Data Collection Editing Manual. (999) Unknown		(0) No alcohol present (1) Yes alcohol present (7) Not reported (8) No driver present (9) Unknown 12. Alcohol Test Result For Driver Code actual value (decimal implied before first digit—0.xx)
7. Body Type Note: Applicable codes may the back of this page.		(95) Test refused (96) None given (97) AC (Alcohol Content) test performed, results unknown (98) No driver present (99) Unknown
8. Vehicle Identification Number 1 1 2 3 4 5 6 7 8 9 10 Left justify; Slash zeros and No VIN—Code all zeros Unknown—Code all nines	11 12 13 14 15 16 17	Source: VVV 13. Police Reported Other Drug Presence For Driver (0) No other drug(s) present (1) Yes other drug(s) present (7) Not reported (8) No driver present (9) Unknown
		14. Other Drug Specimen Test Result For Driver (0) No specimen test given (1) Drug not found in specimen (2) Drug found in specimen (specify): (3) Specimen test given, results unknown or not obtained (8) No driver present (9) Unknown

CODES FOR BODY TYPE

CDS APPLICABLE VEHICLES

Automobiles

- (01) Convertible (excludes sun-roof, t-bar)
- (02) 2-door sedan, hardtop, coupe
- (03) 3-door/2-door hatchback
- (04) 4-door sedan, hardtop
- (05) 5-door/4-door hatchback
- (06) Station wagon (excluding van and truck based)
- (07) Hatchback, number of doors unknown
- (08) Other automobile type (specify):
- (09) Unknown automobile type

Automobile Derivatives

- (10) Auto based pickup (includes El Camino, Caballero, Ranchero, Brat, and Rabbit pickup)
- (11) Auto based panel (cargo station wagon, auto based ambulance/hearse)
- (12) Large limousine more than four side doors or stretched chassis
- (13) Three-wheel automobile or automobile derivative

Utility Vehicles (≤ 4,500 kgs GVWR)

- (14) Compact utility (Jeep CJ-2 CJ-7, Scrambler, Golden Eagle, Renegade, Laredo, Wrangler, Cherokee [84 and after], Dispatcher, Raider, Bronco II, Bronco [76 and before], Explorer, S-10 Blazer, Geo Tracker, Bravada, S-15 Jimmy, Thing, Pathfinder, Trooper, Trooper II, Rodeo, Amigo, Navajo, 4-Runner, Montero, Samurai, Sidekick, Rocky)
- (15) Large utility (includes Jeep Cherokee [83 and before], Ramcharger, Trailduster, Bronco-fullsize [78 and after], fullsize Blazer, fullsize Jimmy, Landcruiser, Rover, Scout)
- (16) Utility station wagon (Chevy Suburban, GMC Suburban, Travelall, Grand Wagoneer, includes suburban limousine)
- (19) Utility, unknown body type

Van Based Light Trucks (≤ 4,500 kgs GVWR)

- (20) Minivan (Chrysler Town and Country, Caravan, Grand Caravan, Voyager, Grand Voyager, Mini-Ram, Dodge/Plymouth Vista, Aerostar, Villager, Lumina APV, Trans Sport, Silhouette, Astro, Safari, Toyota Van, Toyota Minivan, Previa, Nissan Minivan, Quest, Mitsubishi Minivan, Vanagon/Camper.)
- (21) Large van (B150-B350, Sportsman, Royal, Maxiwagon, Ram, Tradesman, Voyager [83 and before], E150-E350, Econoline, Clubwagon, Chateau, G10-G30, Chevy Van, Beauville, Sport Van, G15-G35, Rally Van, Vandura.)
- (22) Step van or walk-in van (≤ 4,500 kgs GVWR)
- (23) Van based motorhome (≤ 4,500 kgs GVWR)
- (24) Van based school bus (≤ 4,500 kgs GVWR)
- (25) Van based other bus (≤ 4,500 kgs GVWR)
- (28) Other van type (Hi-Cube Van, Kary) (specify):
- (29) Unknown van type

Light Conventional Trucks (Pickup style cab, ≤ 4,500 kgs GVWR)

- (30) Compact pickup (D50, Colt P/U, Ram 50, Dakota, Arrow Pickup [foreign], Ranger, Courier, S-10, T-10, LUV, S-15, T-15, Sonoma, Datsun/Nissan Pickup, P'up, Mazda Pickup, Toyota Pickup, Mitsubishi Pickup)
- (31) Large Pickup (Jeep Pickup, Comanche, Ram Pickup, D100-D350, W100-W350, F100-F350, C10-C35, K10-K35, R10-R35, V10-V35, Silverado, Sierra, R100-R500,)

- (32) Pickup with slide-in camper
- (33) Convertible pickup
- (39) Unknown pickup style light conventional truck type

Other Light Trucks (≤ 4,500 kgs GVWR)

- (40) Cab chassis based (includes rescue vehicles, light stake, dump, and tow truck)
- (41) Truck based panel
- (42) Light truck based motorhome (chassis mounted)
- (45) Other light conventional truck type
- (48) Unknown light truck type
- (49) Unknown light vehicle type (automobile, utility, van, or light truck)

OTHER VEHICLES

Buses (Excludes Van Based)

- (50) School bus (designed to carry students, not cross country or transit)
- (58) Other bus type (e.g., transit, intercity, bus based motorhome) (specify):
- (59) Unknown bus type

Medium/Heavy Trucks (> 4,500 kgs GVWR)

- (60) Step van (> 4,500 kgs GVWR)
- (61) Single unit straight truck (4,500 kgs < GVWR ≤ 8,850 kgs)
- (62) Single unit straight truck (8,850 kgs < GVWR ≤ 12,000 kgs)</p>
- (63) Single unit straight truck (> 12,000 kgs GVWR)
- (64) Single unit straight truck, GVWR unknown
- (65) Medium/heavy truck based motorhome
- (67) Truck-tractor with no cargo trailer
- (68) Truck-tractor pulling one trailer
- (69) Truck-tractor pulling two or more trailers
- (70) Truck-tractor (unknown if pulling trailer)
- (78) Unknown medium/heavy truck type
- (79) Unknown truck type (light/medium/heavy)

Motored Cycles (Does Not Include All-Terrain Vehicles/Cycles)

- (80) Motorcycle
- (81) Moped (motorized bicycle)
- (82) Three-wheel motorcycle or moped
- (88) Other motored cycle (minibike, motorscooter) (specify):_____
- (89) Unknown motored cycle type

Other Vehicles

- (90) ATV (All-Terrain Vehicle) and ATC (All-Terrain Cycle)
- (91) Snowmobile
- (92) Farm equipment other than trucks
- (93) Construction equipment other than trucks
- (97) Other vehicle type
- (99) Unknown body type

VEHICLE WEIGHT ITEMS	RECONSTRUCTION DATA
15. Vehicle Curb Weight Code weight to nearest 10 kilograms. (045) Less than 450 kilograms (610) 6,100 kilograms or more (999) Unknown 3,833 lbs X .4536 = 1,339 kgs Source: 16. Vehicle Cargo Weight Code weight to nearest	18. Impact Speed / Nearest kmph (NOTE: 000 means greater than .5 kmph) (160) 159.5 kmph and above (999) Unknown 19. Accuracy Range of Impact Speed Estimate (0) No reconstruction (1) Less than 2 kmph (2) ≥ 2 kmph and ≤ 8 kmph (3) ≥ 9 kmph and ≤ 16 kmph (4) ≥ 17 kmph and ≤ 26 kmph
10 kilograms. (000) Less than 5 kilograms (450) 4,500 kilograms or more (999) Unknown lbs X .4536 =, kgs	(9) Unknown 20. Data Source of Impact Speed (0) No impact speed calculated (1) Zone center calculation (2) Police calculation (3) Driver/witness/police estimates PRECRASH DATA
OTHER DATA	21. Driver's Attention to Driving (Prior to Recognition of Critical Event)
17. Vehicle Special Use (This Trip) (0) No special use (1) Taxi (2) Vehicle used as school bus (3) Vehicle used as other bus (4) Military (5) Police (6) Ambulance (7) Fire truck or car (8) Other (specify): (9) Unknown	(1) Full attention to driving (2) Distracted by other occupant (3) Distracted by moving object in vehicle (4) Distracted by outside person, object, or event (5) Talking on cellular phone or CB radio Specify: (6) Sleeping or dozing while driving (8) Other (specify): (9) Unknown 22. Pre-Event Vehicle Movement (Prior to Recognition of Critical Event) (01) Going straight (02) Slowing or stopping in traffic lane (03) Starting in traffic lane (04) Stopped in traffic lane (05) Passing or overtaking another vehicle (06) Disabled or parked in travel lane (07) Leaving a parking position (08) Entering a parking position (09) Turning right
STOP - VARIABLES 18 THROUGH 20	(10) Turning light (11) Making a U-turn
ARE COMPLETED BY THE ZONE CENTER	(12) Backing up (other than for parking position) (13) Negotiating a curve (14) Changing lanes (15) Merging (16) Successful avoidance maneuver to a previous critical event (97) Other (specify): (98) No driver present (99) Unknown

22 0-4	sical Brosset Sweet		,,,,,	De deleverifier en estre en e
	tical Precrash Event		(83)	Pedalcyclist or other nonmotorist in roadway
	s Vehicle Loss of Control Due To:			(specify):
) Blow out or flat tire		(84)	Pedalcyclist or other nonmotorist approaching
) Stalled engine			roadway (specify):
(03) Disabling vehicle failure (e.g., wheel fell off)		(85)	Pedalcyclist or other nonmotorist—unknown
	(specify):	i e		location (specify):
(04	 Non-disabling vehicle problem (e.g., hood flew 		Obje	ect or Animal
	up) (specify):		(87)	Animal in roadway
(05) Poor road conditions (puddle, pot hole, ice, etc.)		(88)	Animal approaching roadway
	(specify):			Animal—unknown location
(06	Traveling too fast for conditions	i .		Object in roadway
) Other cause of control loss (specify):			Object approaching roadway
				Object—unknown location
(09	Unknown cause of control loss			Other critical precrash event (specify):
	s Vehicle Traveling		,,,,	Children production over (appearly).
	Over the lane line on left side of travel lane		/aaı	Unknown
•) Over the lane line on right side of travel lane		(33)	OTIKIOWIT
) Off the edge of the road on the left side	24	A ++-	empted Avoidance Maneuver ${\mathbb Q}_{\mathcal J}$
	<u> </u>			•
) Off the edge of the road on the right side			No driver present
) End departure			No avoidance actions
	Turning left at intersection			Braking (no lockup)
) Turning right at intersection			Braking (lockup)
) Crossing over (passing through) intersection	l .		Braking (lockup unknown)
• -) Unknown travel direction			Releasing brakes
	ner Motor Vehicle In Lane			Steering left
) Stopped		(07)	Steering right
(51) Traveling in same direction with lower speed		(08)	Braking and steering left
	(i.e., lower steady speed or decelerating)		(09)	Braking and steering right
(52) Traveling in same direction with higher speed		(10)	Accelerating
(53) Traveling in opposite direction		(11)	Accelerating and steering left
(54) In crossover			Accelerating and steering right
(55) Backing			Other action (specify):
(59) Unknown travel direction of other motor vehicle			Unknown
	in lane			7
Oth	ner Motor Vehicle Encroaching Into Lane	25.	Prec	rash Stability After Avoidance Maneuver
	From adjacent lane (same direction) - over left			No driver present
,,,,	lane line		(1)	
(61) From adjacent lane (same direction)—over right	,	(2)	Tracking
,	lane line		(3)	Skidding longitudinally—rotation less than 30
162) From opposite direction—over left lane line			degrees
	From opposite direction—over right lane line		(4)	Skidding laterally—clockwise rotation
) From parking lane		(5)	Skidding laterally—counterclockwise rotation
	· · · · · · · · · · · · · · · · · · ·		(8)	Other vehicle loss-of-control (specify):
) From crossing street, turning into same direction			
) From crossing street, across path		(9)	Precrash stability unknown
(0)) From crossing street, turning into opposite			\mathcal{I}
	direction			rash Directional Consequences of
) From crossing street, intended path not known	,	Avo	idance Maneuver (Corrective Action)
) From driveway, turning into same direction		(O)	No driver present
) From driveway, across path		(1)	No avoidance maneuver
(72) From driveway, turning into opposite direction		(2)	Vehicle stayed in travel lane where avoidance
) From driveway, intended path not known			maneuver was initiated
) From entrance to limited access highway		(3)	Vehicle stayed on roadway but left travel lane
(78) Encroachment by other vehicle—details			where avoidance maneuver was initiated
	unknown		(4)	•
Ped	lestrian or Pedalcyclist, or Other Nonmotorist			travel lane where avoidance maneuver was
) Pedestrian in roadway		, F.	initiated
) Pedestrian approaching roadway			Vehicle departed roadway
) Pedestrian—unknown location			Avoidance maneuver initiated off roadway
• -		l '	(9)	Directional consequences unknown

	ENVIRONMENTAL DATA								
27.	Relation to Junction (0) Non-junction (1) Interchange area Non-Interchange (2) Intersection (3) Intersection-related (4) Drive, alley access related (5) Other non-interchange (specify): (6) Unknown type of non-interchange	33. Roadway Surface Condition (1) Dry (2) Wet (3) Snow and slush (4) Ice (5) Sand, dirt or oil (8) Other (specify): (9) Unknown							
28.	 (6) Unknown type of non-interchange (9) Unknown if interchange Trafficway Flow (1) Not physically divided (two way traffic) (2) Divided trafficway - median strip without positive barrier (3) Divided trafficway - median strip with positive barrier (4) One way trafficway 	34. Traffic Control Device (0) No traffic control(s) (1) Trafficway traffic control signal (not RR crossing) Regulatory or School Zone Sign (Not RR Crossing) (2) Stop sign (3) Yield sign (4) School zone sign (5) Other sign (specify):							
29.	Number of Travel Lanes (1) One (2) Two (3) Three (4) Four (5) Five (6) Six (7) Seven or more (9) Unknown	(6) Unknown sign (7) Warning sign (not RR crossing) (8) Miscellaneous/other controls including RR controls (specify): (9) Unknown 35. Traffic Control Device Functioning (0) No traffic control (1) Not Functioning (2) Functioning							
30.	Roadway Alignment (1) Straight (2) Curve right (3) Curve left (9) Unknown	(9) Unknown 36. Light Conditions (1) Daylight (2) Dark (3) Dark, but lighted (4) Dawn (5) Dayle							
31.	Roadway Profile (1) Level (2) Uphill Grade (>2%) (3) Downhill Grade (>2%) (4) Hillcrest (5) Sag (9) Unknown	(5) Dusk (9) Unknown 37. Atmospheric Conditions (1) No adverse atmospheric related driving conditions (2) Rain (3) Sleet							
32.	Roadway Surface Type (1) Concrete (2) Bituminous (asphalt) (3) Brick or Block (4) Slag, gravel or stone (5) Dirt (8) Other (specify): (9) Unknown	(4) Snow (5) Fog (6) Rain and fog (7) Sleet and fog (8) Other (e.g., smog, smoke, blowing sand or dust, etc.) (specify): (9) Unknown							

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Department of Transportation National Highway Traffic Safety Administration

PEDESTRIAN EXTERIOR VEHICLE FORM NATIONAL ACCIDENT SAMPLING SYSTEM

PEDESTRIAN CRASH DATA STUDY

1. Primary Sampling Unit Number

3. Vehicle Number

2. Case Number - Stratum

VEHICLE IDENTIFICATION

VIN 2 FMD & 5 1465B

Model Year

Vehicle Make (specify):

Vehicle Model (specify): Wind

PEDESTRIAN FRONT CONTACT WORK SHEET

PEV06 Hood Material

PEV08 Hood Length

PEV09 Hood Width-Forward Opening

PEV10 Hood Width-Midway

PEV11 Hood Width-Rear Opening

PEV14 Front Bumper Cover Material

PEV15 Front Bumper Reinforcement Material

cm

cm

cm

cm

VERTICAL MEASUREMENTS

PEV16 Front Bumper-Bottom Height

PEV17 Front Bumper-Top Height

PEV18 Forward Hood Opening

PEV19 Front Bumper Lead

cm

cm

cm

cm

WRAP DISTANCES

PEV20 Ground to Forward Hood Opening

PEV21 Ground to Front/Top Transition Point

PEV22 Ground to Rear Hood Opening

PEV23 Ground to Base of Windshield

PEV24 Ground to Top of Windshield

PEV25 Ground to Head Contact

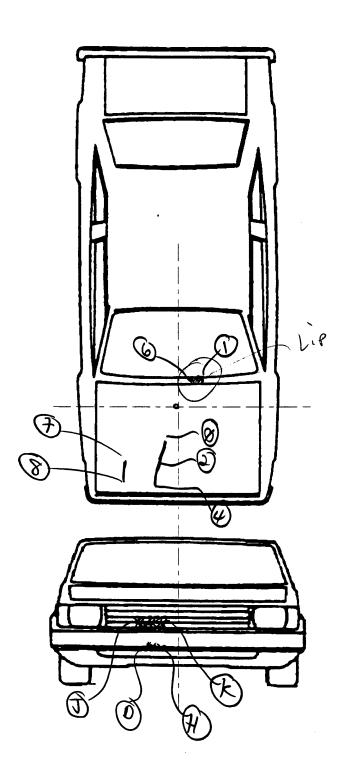
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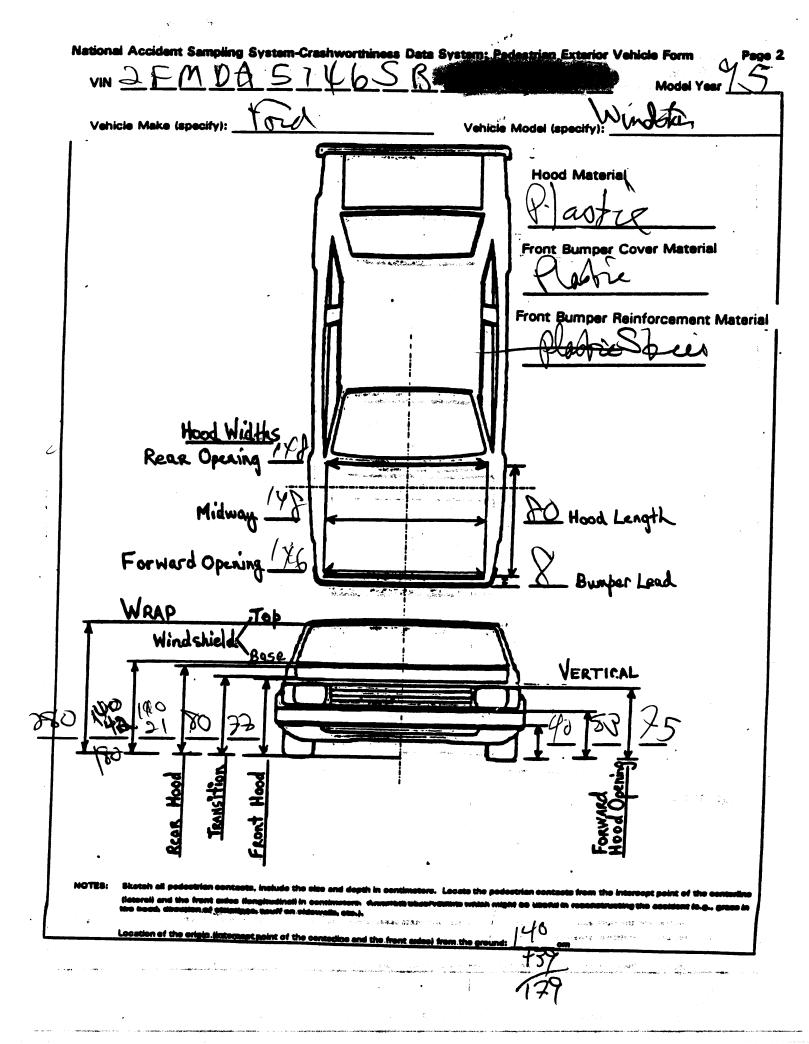
cm

VEHICLE DAMAGE SKETCH



NOTES: Sketch all pedestrian contacts, include the size and depth in centimeters. Locate the pedestrian contacts from the intercept point of the centerline (lateral) and the front axles (longitudinal) in centimeters. Annotate observations which might be useful in reconstructing the accident (e.g., grass in tire bead, direction of striations, scuff on sidewalls, etc.).

Location of the origin (intercept point of the centerline and the front axles) from the ground:



And Andrews William Andrews Andrews VEHICLE DAMAGES KETCHI ... Som scriev

NOTES: Sketch all pedestrian contacts, include the size and depth in centimeters. Locate the pedestrian contacts from the intercept point of the centerlin (lateral) and the front axise (longitudinal) in centimeters. Annotate observations which might be useful in reconstructing the accident (e.g., grass in tire bead, direction of strictions, souff on sidewalls, etc.).

Location of the origin (intercept point of the centerline and the front exces) from the ground:

Head Wrap Contact

POINTS OF PEDESTRIAN CONTACT -- PEDESTRIAN # 1

PEDESTRIAN CONTACT WORKSHEET PAGE

CONTACT I D LABEL	COMPONENT CONTACTED (CODE or OBJECT)	LONGITUDINAL LOCATION	LATERAL LOCATION	CRUSH IN CM	SUSPECTED BODY REGION	SUPPORTING PHYSICAL EVIDENCE	CONFIDENCE LEVEL OF CONTACT POINT
D)	Burkan	7-39	34 18		Lego	Speed It sent	1 2 3 9
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60

	PEDESTRIAN SIDE CONTACT WORK SHEET		
PEV06	Hood Material		
PEV08	Hood Length		cm
PEV09	Hood Width-Forward Opening		cm
PEV10	Hood Width-Midway		cm
PEV11	Hood Width-Rear Opening		cm
	VERTICAL MEASUREMENTS		
PEV26	Ground Clearance		cm
PEV27	Side Bumper-Bottom Height		cm
PEV28	Side Bumper-Top Height		cm
PEV29	Centerline of Wheel		cm
PEV30	Top of Tire		cm
PEV31	Top of Wheel Well Opening		cm
PEV32	Bottom of A-Pillar at Windshield		cm
PEV33	Top of A-Pillar at Windshield		cm
PEV34	Top of Side View Mirror		cm
	LATERAL MEASUREMENTS		
PEV35	C _L to A-Pillar at Bottom of Windshield		cm
PEV36	C _L to A-Pillar at Top of Windshield		cm
PEV37	C _L to Maximum Side View Mirror Protrusion		cm
	WRAP DISTANCES		
PEV38	Ground to Side/Top Transition		cm
PEV39	Ground to Hood Edge		cm
PEV40	Ground to Centerline of Hood (ORIGIN)		cm
PEV41	Ground to Head Contact		cm

VEHICLE DAMAGE SKETCH

NOTES: Sketch all pedestrian contacts, include the size and depth in centimeters. Locate the pedestrian contacts from the intercept point of the centerline (lateral) and the front axles (longitudinal) in centimeters. Annotate observations which might be useful in reconstructing the accident (e.g., grass in tire bead, direction of striations, scuff on sidewalls, etc.).

Location of the origin (intercept point of the centerline and the front axles) from the ground:

cn

ORIGINAL SPECIFICATIONS Wheelbase inches x 2.54Overall Length inches $\times 2.54$ Maximum Width inches $\times 2.54$ CM Curb Weight pounds x . 4536 =inches $\times 2.54$ Average Track Front Overhang inches $\times 2.54$ Rear Overhang inches $\times 2.54$ Undeformed End Width inches $\times 2.54$ CM Engine Size: cyl./displ. CC \times .001 CID x .0164 =**INJURY SOURCE FRONT** Wheels / tires 790 Left front wheel / tire 744 B pillar 700 Front bumper 701 Front lower valance/spoiler 745 C pillar 791 Right front wheel / tire 702 Front grille 746 D pillar 792 Left rear wheel / tire 703 Hood edge and/or trim 748 Other pillar (specify):_ 793 Right rear wheel /tire 798 Other wheel / tire (specify): 704 Hood ornament (fixed) 749 Right side roof rail 705 Hood ornament (spring loaded) 750 Right side door surface 799 Unknown wheel / tire 751 Right side door handle 706 Headlight 707 Retractable headlight door (Open/Closed) 752 Right side mirror fixed housing Undercarriage components 753 Right side folding mirror 708 Turn signal/parking lights 800 Front cross member 718 Other front or add on object 754 Right side glazing forward of B pillar 801 Steering assembly/Front suspension 755 Right side glazing rearward of B pillar (specify): 802 Oil pan 719 Unknown front object 803 Exhaust system pipe 756 Rear antenna 757 Rear fender or quarter panel 804 Transmission 758 Other right side object 805 Drive shaft Left Side Components 806 Catalytic converter 720 Front fender side surface (specify): 721 Front antenna 759 Unknown right side component 807 Muffler 808 Floor pan 722 A1 pillar 723 A2 pillar 809 Fuel tank **Back Components** 724 B pillar 760 Rear (back) bumper 810 Rear suspension 818 Other undercarriage component 725 C pillar 761 Tailgate 726 D pillar 762 Hatchback, vertical surface (specify): _ 728 Other pillar 768 Other back component 819 Unknown undercarriage component (specify): (specify): 729 Left side roof rail 769 Unknown back component **Accessories** 730 Left side door surface 820 Air scoop, deflector 731 Left side door handle 821 Cellular or CB radio antenna Top Components 732 Left side mirror fixed housing 770 Hood surface 822 Emergency lights or bar 733 Left side folding mirror 823 Fog lights 771 Hood surface reinforced by under hood 734 Left side glazing forward of B pillar 824 Luggage, ski, or bike rack component 772 Front fender top surface 825 Cargo (specify):___ 735 Left side glazing rearward of B pillar 736 Left side back fender or quarter panel 773 Cowl area 826 Spare tire 737 Rear antenna 774 Wiper blade & mountings 827 Spotlight 738 Other left side object 775 Windshield glazing 828 Other accessory (specify): (specify): 776 Front header 739 Unknown left side component 777 Roof surface Other Object or Vehicle in Environment 778 Backlight glazing 947 Ground Right Side Components 779 Rear header 948 Other object (specify):_ 740 Front fender side surface 780 Hatchback 949 Unknown object in environment 741 Front antenna 781 Rear trunk lid 959 Unknown object on contacting vehicle 742 A1 pillar 788 Other top component (specify): _ 997 Noncontact injury source 743 A2 pillar 789 Unknown top component 999 Unknown injury source

POINTS OF PEDESTRIAN CONTACT									
			PEDEST	RIAN CONTA	CT WORKSH	ET .			
CONTACT ID Label	COMPONENT CONTACTED	LONGITUDINAL Location (X)	LATERAL LOCATION (Y)	CRUSH IN CENTIMETERS	SUSPECTED BODY REGION	SUPPORTING PHYSICAL EVIDENCE	CONFIDENCE LEVEL OF CONTACT POINT (<i>Circle</i>)	SEQUENCE .	
D	Bumber	140	34	9	Legs	Longitudal po	2 3 9	1	
#	'.'	140	7	0	- 4	Cart Salary	↓ ()2 3 4 •		
7	Geill	115	26	0	Ticha	Smeared	2 3 9	<u>a</u>	
K	"	115	4	0	11/1/20	Clean'	O 2 2 2	2	
8	Good	90	51	0,	SM.	object?	1 2 3 9		
7	/10	73	40	0	740		1 2 \ 2 \ 9		
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2	11	<i>10</i> 14	13		ars.	Thomas y	1 2 3 9	3	
0	11	47	<u>.</u>			Deenk	2 3 9	3	
	Coul	- 4	-14	0	Jeos!	White	/X2 3 E	4	
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	POINTS OF PEDESTRIAN CONTACT CHRONOLOGICAL ORDER OF CONTACTS									
CONTACT #	COMPONENT CONTACTED CODE	LONGITUDIMAL LOCATION (X)	LATERAL LOCATION (Y)	CRUSH IN Centimeters	SUSPECTED BODY REGION	SUPPORTING PHYSICAL EVIDENCE	COMFIDENCE LEVEL OF CONTACT POINT (<i>Circle)</i>			
1	1-8774	-20	-12	0	Lip/teeth	smulge	(1)2 3 9			
2					. /	•	1 2 2 9			
3			1	Acc	\$1 / W	r. •)	1 2 3 9			
4		MP 0	m	CA	11000	1	1 2 2 3			
5					70 6	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1 2 3 9			
							1 2 3 9			
7							1 2 3 9			
t							1 2 3 8			
9							1 2 3 9			
10							1 2 3 9			
11							1 2 3 9			
12							1 2 2 9			
13							1 2 3 9			
14							1 2 3 9			
15							1 2 3 9			
10							1 2 3 9			
17							1 2 3 9			
12							1 2 3 8			
19							1 2 3 9			
20							1 2 3 9			
21							1 2 3 9			
22							1 2 3 9			
23							1 2 3 9			
							1 - 2 - 3 - 9			
25	<u> </u>	<u></u>	<u></u>	<u>L</u>						

4. Original Wheelbase Code to the	11. Hood Width Rear Opening Code to the nearest centimeter
nearest centimeter (999) Unknown	(210) 210 centimeters or more (999) Unknown
inches $\times 2.54 = $ centimeters $\bigcirc \bigcirc \bigcirc$	inches X 2.54 = centimeters 12. Hood/Fender Vertical/Lateral Crush From
5. Original Average Track Width Code to the nearest centimeter	Pedestrian (0) Not damaged
(185) 185 centimeters or more (999) Unknown	 (1) Surface scratching only, no residual crush (2) Minor crush (1-3 centimeters) (3) Moderate crush (4-7 centimeters)
inches X 2.54 = centimeters	(4) Severe crush (>7 centimeters)(8) Damage present, unknown if damage is from pedestrian impact
6. Hood Material	(9) Unknown
(1) Plastic(2) Fiberglass	13. Windshield Contact Damage From Pedestrian Contact
(3) Steel (4) Aluminum	(0) Not contacted by pedestrian
(5) Stainless Steel	(1) Contacted by pedestrian - not damaged (2) Contacted by pedestrian - damaged
(8) Other (specify):(9) Unknown	(3) Unknown if contacted by pedestrian - not
	damaged (4) Unknown if contacted by pedestrian -
7. Hood Original Equipment Manufacturer (OEM) (1) OEM factory installed hood (2) OEM replacement (3) Non-OEM replacement	damaged (9) Unknown if contacted by pedestrian - unknown if damaged
(9) Unknown	FRONT CONTACT DAMAGE
8. Hood Length	Front Vertical Measurements
Code to the	14. Front Bumper Cover Material
nearest centimeter	
(180) 180 centimeters or more	(O) No front contact
(180) 180 centimeters or more (999) Unknown	(0) No front contact (1) Plastic
(999) Unknown	(0) No front contact (1) Plastic (2) Fiberglass (3) Rubber
(999) Unknowninches X 2.54 = centimeter	(0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify):
(999) Unknown inches X 2.54 = centimeter 9. Hood Width Forward Opening	(0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown
999) Unknown inches X 2.54 = centimeter 9. Hood Width Forward Opening Code to the nearest centimeter	(0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown
999) Unknown inches X 2.54 = centimeter 9. Hood Width Forward Opening Code to the	(0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown
(999) Unknown inches X 2.54 = centimeter 9. Hood Width Forward Opening Code to the	(0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown 15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum
999) Unknown inches X 2.54 = centimeter 9. Hood Width Forward Opening Code to the	(0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown 15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel (4) Other (specify):
(999) Unknown inches X 2.54 = centimeter 9. Hood Width Forward Opening Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown inches X 2.54 = centimeters 10. Hood Width Midway	(0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown 15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel
(999) Unknown inches X 2.54 = centimeter 9. Hood Width Forward Opening Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown inches X 2.54 = centimeters 10. Hood Width Midway Code to the	(0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown 15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel (4) Other (specify): (9) Unknown 16. Front Bumper-Bottom Height
(999) Unknown inches X 2.54 = centimeter 9. Hood Width Forward Opening Code to the	(0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown 15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel (4) Other (specify): (9) Unknown 16. Front Bumper-Bottom Height Code to the
(999) Unknown inches X 2.54 = centimeter 9. Hood Width Forward Opening Code to the	(0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown 15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel (4) Other (specify): (9) Unknown 16. Front Bumper-Bottom Height Code to the nearest centimeter (000) No front contact
(999) Unknown inches X 2.54 = centimeter 9. Hood Width Forward Opening Code to the	(0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown 15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel (4) Other (specify): (9) Unknown 16. Front Bumper-Bottom Height Code to the nearest centimeter

		•
	17. Front Bumper-Top Height Code to the nearest centimeter (000) No front contact (150) 150 centimeters or more (999) Unknown inches X 2.54 = centimeters	23. Ground to Base of Windshield Code to the nearest centimeter (000) No front contact (400) 400 centimeters or more (999) Unknown inches X 2.54 = centimeters
	18. Forward Hood Opening Code to the	24. Ground to Top of Windshield Code to the
	nearest centimeter (000) No front contact (200) 200 centimeters or more (999) Unknown	nearest centimeter (000) No front contact (500) 500 centimeters or more (999) Unknown
	inches X 2.54 = centimeters	inches X 2.54 = centimeters
	19. Front Bumper Lead (00) No front contact Code to the nearest centimeter (30) 30 centimeters or more (99) Unknown	25. Ground To Head Contact Code to the nearest centimeter (000) No front contact (400) 400 centimeters or more (998) No head contact (999) Unknown
	inches X 2.54 = centimeters	inches X 2.54 = centimeters
	Front Wrap Distance Measurements	SIDE CONTACT DAMAGE
****		Side Vertical Measurements
	20. Ground to Forward Hood Opening Code to the nearest centimeter (000) No front contact (200) 200 centimeters or more (999) Unknown inches X 2.54 = centimeters	26. Ground Clearance Code to the nearest centimeter (000) No side contact (150) 150 centimeters or more (999) Unknown
	288	inches X 2.54 = centimeters
	21. Ground to Front/Top Transition Point Code to the nearest centimeter (000) No front contact (180) 180 centimeters or more (999) Unknown inches X 2.54 = centimeters	27. Side Bumper-Bottom Height Code to the nearest centimeter (000) No side contact (150) 150 centimeters or more (999) Unknown
	22. Ground to Rear Hood Opening Code to the nearest centimeter (000) No front contact (400) 400 centimeters or more (999) Unknown inches X 2.54 = centimeters	28. Side Bumper-Top Height Code to the nearest centimeter (000) No side contact (150) 150 centimeters or more
		(999) Unknown
	·	(999) Unknowninches X 2.54 = centimeters

		Ma		Side Lateral Messureme	ents
29.	Centerline of Wheel Code to the				_
	nearest centimeter			A 5''	100
	(000) No side contact		პ5.	Centerline to A-Pillar	
	(150) 150 centimeters or more			at Bottom of Windshield	
	(999) Unknown			(000) No side contact	
		•		Code to the nearest centimeter	•
	inches X 2.54 =	_ centimeters		(250) 250 centimeters or more	
				(999) Unknown	••
20	Ton of Time	000		.,•	
30.	Top of Tire Code to the	222	l	inches X 2.54 =	centimeters
	nearest centimeter				
	(000) No side contact				000
	(200) 200 centimeters or more		36.	Centerline to A-Pillar	<u> </u>
	(999) Unknown	,	ļ	at Top of Windshield	
				Code to the	e La companya di mangana
	inches X 2.54 =	_ centimeters		nearest centimeter (000) No side contact	1.19
				(250) 250 centimeters or more	
		\sim	ľ	(999) Unknown	
31.	Top of Wheel Well Opening	<u> </u>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ı
	Code to the nearest centimeter			inches X 2.54 =	centimeter
	(000) No side contact				**
	(250) 250 centimeters or more				\bigcirc
	(999) Unknown		37.	Centerline to Maximum Side	
	,000, 01111101111			View Mirror Protrusion	
	inches X 2.54 =	_ centimeters		Code to the	•
		- 3		nearest centimeter (000) No side contact	
22	D (A D''				
32.	Bottom of A-Pillar at Windshield			•	
32.	Code to the			(300) 300 centimeters or more	
32.	Code to the nearest centimeter			•	
32.	Code to the nearest centimeter (000) No side contact	⊕		(300) 300 centimeters or more	centimeter
32.	Code to the nearest centimeter			(300) 300 centimeters or more (999) Unknown	centimeter
32.	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more			(300) 300 centimeters or more (999) Unknown inches X 2.54 =	
32.	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more	_ centimeters		(300) 300 centimeters or more (999) Unknown	
32.	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown	_ centimeters		(300) 300 centimeters or more (999) Unknown inches X 2.54 = Side Wrap Distance Measure	
	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown inches X 2.54 =	_ centimeters	38.	(300) 300 centimeters or more (999) Unknown inches X 2.54 = Side Wrap Distance Measu Ground to Side/Top Transition	
	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknowninches X 2.54 =	centimeters	38.	(300) 300 centimeters or more (999) Unknown inches X 2.54 = Side Wrap Distance Measu Ground to Side/Top Transition Code to the	
	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown inches X 2.54 =	_ centimeters	38.	(300) 300 centimeters or more (999) Unknowninches X 2.54 = Side Wrap Distance Means Ground to Side/Top Transition Code to the nearest centimeter	
	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknowninches X 2.54 = Top of A-Pillar at Windshield Code to the nearest centimeter	centimeters	38.	(300) 300 centimeters or more (999) Unknowninches X 2.54 = Side Wrap Distance Means Ground to Side/Top Transition Code to the nearest centimeter (000) No side contact	
	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknowninches X 2.54 = Top of A-Pillar at WindshieldCode to the	_ centimeters	38.	(300) 300 centimeters or more (999) Unknowninches X 2.54 = Side Wrap Distance Ments Ground to Side/Top Transition Code to the nearest centimeter (000) No side contact (400) 400 centimeters or more	
	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown	_ centimeters	38.	(300) 300 centimeters or more (999) Unknowninches X 2.54 = Side Wrap Distance Means Ground to Side/Top Transition Code to the nearest centimeter (000) No side contact	
	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown inches X 2.54 = Top of A-Pillar at WindshieldCode to thenearest centimeter (000) No side contact (300) 300 centimeters or more (999) Unknown	000	38.	(300) 300 centimeters or more (999) Unknowninches X 2.54 = Side Wrap Distance Ments Ground to Side/Top Transition Code to the nearest centimeter (000) No side contact (400) 400 centimeters or more	
	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown	000	38.	(300) 300 centimeters or more (999) Unknown inches X 2.54 = Side Wrap Distance Means Ground to Side/Top Transition Code to the	
	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown inches X 2.54 = Top of A-Pillar at WindshieldCode to thenearest centimeter (000) No side contact (300) 300 centimeters or more (999) Unknown	000		(300) 300 centimeters or more (999) Unknown inches X 2.54 = Side Wrap Distance Measure Ground to Side/Top Transition Code to the nearest centimeter (000) No side contact (400) 400 centimeters or more (999) Unknown inches X 2.54 =	
33.	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown inches X 2.54 = Top of A-Pillar at Windshield Code to the nearest centimeter (000) No side contact (300) 300 centimeters or more (999) Unknown inches X 2.54 =	000		(300) 300 centimeters or more (999) Unknown	
33.	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown	000		(300) 300 centimeters or more (999) Unknown inches X 2.54 = Side Wrap Distance Means Ground to Side/Top Transition Code to the	
33.	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown inches X 2.54 = Top of A-Pillar at Windshield Code to the nearest centimeter (000) No side contact (300) 300 centimeters or more (999) Unknown inches X 2.54 =	000		(300) 300 centimeters or more (999) Unknown inches X 2.54 = Side Wrap Distance Means Ground to Side/Top Transition Code to the	
33.	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown inches X 2.54 = Top of A-Pillar at Windshield Code to the nearest centimeter (000) No side contact (300) 300 centimeters or more (999) Unknown inches X 2.54 =	000		(300) 300 centimeters or more (999) Unknown	
33.	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown inches X 2.54 = Top of A-Pillar at WindshieldCode to thenearest centimeter (000) No side contact (300) 300 centimeters or more (999) Unknowninches X 2.54 = Top of Side View MirrorCode to thenearest centimeter (000) No side contact (300) 300 centimeters or more	000		(300) 300 centimeters or more (999) Unknown inches X 2.54 = Side Wrap Distance Means Ground to Side/Top Transition Code to the	
33.	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown inches X 2.54 = Top of A-Pillar at WindshieldCode to thenearest centimeter (000) No side contact (300) 300 centimeters or more (999) Unknowninches X 2.54 = Top of Side View MirrorCode to thenearest centimeter (000) No side contact	000		(300) 300 centimeters or more (999) Unknown	
33.	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown inches X 2.54 = Top of A-Pillar at WindshieldCode to thenearest centimeter (000) No side contact (300) 300 centimeters or more (999) Unknowninches X 2.54 = Top of Side View MirrorCode to thenearest centimeter (000) No side contact (300) 300 centimeters or more (999) Unknown	centimeters		(300) 300 centimeters or more (999) Unknown	centimeters
33.	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown inches X 2.54 = Top of A-Pillar at WindshieldCode to thenearest centimeter (000) No side contact (300) 300 centimeters or more (999) Unknowninches X 2.54 = Top of Side View MirrorCode to thenearest centimeter (000) No side contact (300) 300 centimeters or more	centimeters		(300) 300 centimeters or more (999) Unknown	centimeters
33.	Code to the nearest centimeter (000) No side contact (250) 250 centimeters or more (999) Unknown inches X 2.54 = Top of A-Pillar at WindshieldCode to thenearest centimeter (000) No side contact (300) 300 centimeters or more (999) Unknowninches X 2.54 = Top of Side View MirrorCode to thenearest centimeter (000) No side contact (300) 300 centimeters or more (999) Unknown	centimeters		(300) 300 centimeters or more (999) Unknown	centimeters

40.	Ground to Centerline of Hood Code to the	006		·
	nearest centimeter (000) No side contact (700) 700 centimeters or more (999) Unknown			
	inches X 2.54 =	centimeters		
41.	Ground to Head Contact Code to the nearest centimeter	<u> </u>		
	(000) No side contact (800) 800 centimeters or more (998) No head contact			
	(999) Unknown inches X 2.54 =	centimeters		
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82604P00010021 9.00 000000001411575509513304512023051111020209600341009715 1010000000007 9.00 00000000032906021877411422 82604P00010131 82604P00010231 9.00 00000000032514061877411422 82604P00010331 9.00 00000000032514041877411422 82604P00010431 9.00 00000000077902021294711000 82604P00010531 9.00 00000000077902021294711000 82604P00010631 9.00 00000000072902021994711000 82604P00010731 9.00 00000000031604102094711000

82604P01000041 9.00 0000000009512442202FMDA5146SB 99904809600174000001

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PSU82 CASE 604P CURRENT VERSION: 9.00 ERROR SUMMARY SCREEN PEDESTRIAN STUDY



	JMBER OF DLLAR SIGNS	NUMBER OF LEVEL 1 ERRORS	NUMBER OF LEVEL 2 ERRORS	VERSION NUMBER CONSISTENT
Pedestrian Accident	0	0	0	· · · · · · · · · · · · · · · · · · ·
Pedestrian Assessment	ò	ő	ŏ	Ý
Pedestrian Injury	O	Ö	ò	Ý
Pedestrian General Vehicle	0	Ö	Ö	Ÿ
Pedestrian Exterior Vehicle	e 0	O	0	Y
Total Inter Errors		o	o	
Total Case Errors	0	o	O	