IN		- — — —				Mod	del Year
ehicle Make (specify):		v	ehicle Ty	pe (specif	y):		
ehicle Model (specify):			P = pas	ssenger car	-	M = med H = heav	
ody Type			V = var	ity vehicle		O = other	
(e.g., 4-do	or sedan, 2-door convertib	ole, etc.)		·			
umber of doors (doub atch not counted)	le doors count as one,						
lote: Resolve discrepan	cies in vehicle informati	on from Gene	eral Vehicle	e Form pa	ge 1		
ocation of Inspection		Da	te				
s This a Multi-Stage Mandor a Certified Alter	anufactured Vehicle? ed Vehicle?	_	- : :		A Section of the sect		
)) No post-manufacturer m	nodifications	i i	e en				1 + 2 4
	G.						
) Yes—post-manufacture	r modifications (specify):			San San		13	
	<u> </u>						
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Auaust 23. 1999 EV-1

se Number _	Vehicle Number	er I	nvestigator N	umber _							
Crush Prof	file in Inches										
Notes: Ider	ntify the plane at which the	C-measurer	nents are take	en (e.g.,	at bump	er, abov	e bump	er, at sill	, above	sill, etc.) and
	asure C1 to C6 from driver		r side in front	or rear i	mnacts :	and rear	to front	in side ii	mnacte		
	e space value is defined a	_			,				•		امدادا
C lo	e space value is defined a ocations. This may include ue for each C-measureme	the following	g: bumper lea	ad, bump	er taper	r, side pr	otrusion	, side tap	per, etc.	. Record	the
	e as many lines/columns a			ich dama	age profi	ile.					
Impact		Damage				:					
Sequence Number	Plane of Impact C-Measurements	Width (CDC)	Max Crush	L	C ₁	C ₂	C ₃	C ₄	C ₅	C ₆	± C
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Original Sp (Undamage	pecifications Workshe ed Vehicle Dimension	et s)									
Total Statio	n Checklist:			Method	of Crus	sh Mea	sureme	nt			
Record:											
	ree or more undamaged t three in one line)	d points on	vehicle								
• Wh	neelbase — center to ce	enter of axle	s								
• Su	fficient number of points ish	s to characte	erize		,						
cru											
	aximum crush										
MaSu	eximum crush fficient number of points aracterization of intrusion	s for genera on	I								

August 23, 1999 EV-2

Tire—V	Vheel Damage		Original Specifications Worksheet	Drive Wheels				
a. Wheel b. Rota damage physe RF LF LR LR (1) None (2) Impact damage	RF LF RR LR (3) Heat damage	RF LF RR LR	Wheelbasein. Overall Lengthin. Maximum Width in. Curb Weightin. Average Trackin. Front Overhang in. Rear Overhangin. Undeformed End Widthin.	Transmission				
End Shift ≥ 4 inch		:	End Shift Direction [] No shift of damaged area [] Vertical up [] Vertical down [] Lateral right [] Lateral left					

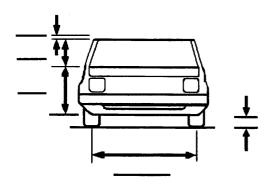
August 23, 1999 EV-3

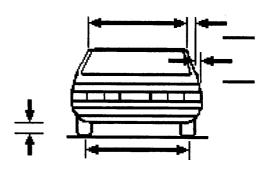
Case Number ____ Vehicle Number __ __ Investigator Number ____

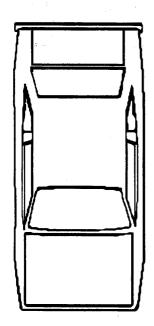
Worksheet—Measurement in inches

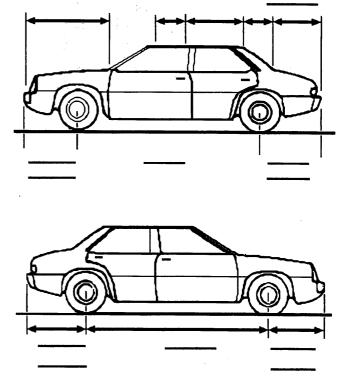
(Use to gather data necessary to interpret crush and intrusion measurements)

Indicate collision damage









Notes: Sketch new perimeter and cross hatch direct damage and single hatch induced damage on all views. Annotate observations which might be useful in reconstructing the accident (e.g., grass in tire bead, direction of striations, scuff on sidewalls, etc.). If pulling trailer, sketch type of trailer and damage received on the back of this page. Annotate any damage caused by extrication such as component removal by torching, prying, or hydraulic shears.