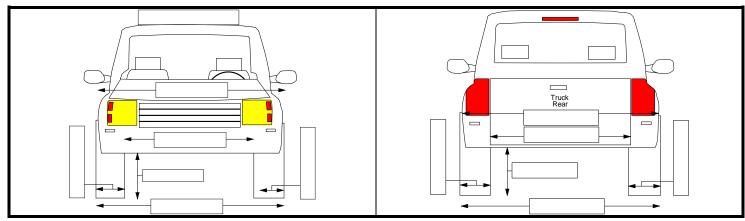
Shooting Vehicle Documentation – Pickup Truck Measurements

									-	
Case / Incident No.: Crime / Incident:					Location of Crime / Incident:			Date of Crime: Date Processed:		
Location Processed: Date/Tin				e/Time of Request	uest: Arrival Time: Departure Time:		ne:	Legal Authority to Process Vehicle:		
Detectives/Investigators:					Detectives/Invest	igators Present:		Vehicle:		
Type of P	Processing Re	quested:								
Year:	Make:		Model:		No. Doors:	Color:	Tag:	Tag N	40. / Yr.:	State:
Decal No	.:	VIN:			ehicle Sealed: I ☐ Yes ☐ No	Date Sealed:		ll Initialed: In Yes □ No	itials:	
Not All M	Aeasurements	Are Required. The Specifi	c Measurements	are Dependent on	the Location of the	Bullet Defects and	d the Ci	ircumstances of	the Case	
		Are Required. The Specifi nal Information:	c Measurements	are Dependent on	the Location of the	Bullet Defects and	d the Ci	ircumstances of	the Case	
1,0005/		nui miormution.								



Notes / Additional Information:

Tires DOT N	o · Tire Size·	Pressure:	Max Pressure	Tire Tread	Description:

Tires:	DOT No.:	Tire Size:		Pressure:	Max Pressure	Tire Tread Description:
Driver			☐ White Wall ☐ Non-White Wall			
Front:						
Driver			White Wall Non-White Wall			
Rear:						
Pass.			☐ White Wall ☐ Non-White Wall			
Front:						
Pass.			White Wall Non-White Wall			
Rear:						

Engine Typ	e:		Transmission Type:			Wheel Drive Type:
		Heij	ght Changes with Occu	pant Loading:		
Driver Side:	Load (Weight):	Height of Vehicle Body Above G	round:	Load (Weight):	Height of Vehicle Body	Above Ground:
	Load (Weight):	Height of Vehicle Body Above G	round:	Load (Weight):	Height of Vehicle Body	Above Ground:
Passenger Side	Load (Weight):	Height of Vehicle Body Above G	round:	Load (Weight):	Height of Vehicle Body	Above Ground:
	Load (Weight):	Height of Vehicle Body Above G	round:	Load (Weight):	Height of Vehicle Body	Above Ground:

For Vehicles Struck at Rest and NOT Subsequently Moved:					
Position of Shifting Lever:	Position of Parking Break:				