

Scope and Photo Assignment Field Worksheet

Field inspector: Print this worksheet and fill it out at the vehicle or fill it out electronically on a mobile device at the vehicle.

Med. & Heavy Truck/Tractor/Bus

Includes; Semi, Box Truck, Cement Mixer, Refuse, Dump, Tanker, High Cube, Reefer, Flat and Bus.

Date Inspected:	SCA File #	Appraisers Name & Cell				
Vehicle Owner Name: _	Vehicle Owner Email:					
Vehicle Owner Cell:	Was (Was Owner Present for Inspection?:				
Inspection Address:		City:	_ State:	Zip:		
VIN:		License Plate:				
Year: Mak	e:	Model:				
Mileage:	_ (If no mileage, e	xplain reason here:)		
Vehicle Owners Ch	oice of Shop: Be	e sure ask the vehicle owner for tl	his info. If t	he vehicle owne		
has a copy of the shop es	stimate, obtain a co	ppy or photo it and upload to Dasl	า			
Shop Name:	Address:	City:	State	: Zip:		
Shop Phone:	Shop Tax ID#	Estimator or Mgr	Name:			
Photo Checklist: Pho	oto all applicable ar	nd as many as necessary. Check of	ff the list as	completed.		
4 Corner shots inc. license plate		VIN # inside doo	VIN # inside door jamb			
Min of 10 photos of damage (Obtain as much visual detail of damage as possible) Close up shots of any old damage Interior photo showing dash and options Photo of shift knob 2 Photos of overall interior		Engine VIN/ID P	Engine VIN/ID Plate			
		Fuel Tank ID Pla	Fuel Tank ID Plates			
		Reefer Unit Plate	e (If equipp	ed)		
		ns Vehicle Build Sh	Vehicle Build Sheet (If available, ask owner)			
		ΔPITInit and Pla	APU Unit and Plate (if equipped – Behind			
		sleeper)				
Photo of mileage/odometer (Make sure it's not set on "trip")		e it's Photo of shop la	Photo of shop labor rate sign (if applicable)			
Photo of registration (Explain if unavailable:)			Photo of shop estimate (If applicable)			

Fact of Loss (FOL): Speak with the vehicle owner, ask a general question how the loss occurred,				
Example "Other vehicle turned in front of me and I hit their driver side door, causing the damage on my				
front bumper and left headlamp"				
F.O.L. Notes -				
Repairs/Replacements Needed: List the parts and labor hours that need to be replaced/repaired that cannot be seen in the photos. Example: Repair Cab Floor 1.0, Replace Battery Tray, etc (Hidden items)				
Unrelated or Old Prior Damage: List any damages old or unrelated to the claim				
Final Comments: List any final comments about the inspection or conversation with the vehicle owner.				
Example – If the vehicle owner is claiming damages that don't appear to be consistent with the other				
damages. Or, if the vehicle owner stated that someone else already came out from the other insurance				
company, etc.				

FIELD INSPECTOR – PLEASE NOTE:

If the damages appear to be moderate to heavy and/or appear to be more than 35% of the vehicle value, the following Condition and Options checklist on Pages 3-5 must be filled out.

If the damage is minor, only Pages 1-2 are required.

Vehicle Type, Equipment Options and Condition: If you are unsure of the model of the unit, the equipment options, the engine type, etc ask the vehicle owner.

Condition of Unit:				
Paint	_ Below Average	Average	Exceptional	
Interior	_ Below Average	Average	Exceptional	
Body	_ Below Average	Average	Exceptional	
Cab Type:			Transmission Manufacturer:	
Conventional			Rockwell	
Cab-Over (COE)			Eaton Fuller	
Forward Cab			Allison	
			Spicer	
Engine:			Mack	
Gas			Volvo	
Diesel			ZF Meritor	
			Other:	
Engine Manufactui				
(Mandatory for Cla	ss 6-8 Truck)		Transmission Speeds:	
Cummins			Automatic	
Caterpillar			6	
Detroit			7	
Paccar			8	
Mercedes Benz			9	
International		10		
Other	_		13	
			15	
Engine Model #			16	
Horsepower:			18	
(Necessary for Clas	s 6-8 Truck)		Other	
Engine Rebuilt? (Ask truck owner- include		ude	If Engine was rebuilt:	
photo of receipts)			In Frame Major	
YESNO			Out of Frame Major	
			Date	

Mechanical Options:	PTO (Power Take Off Unit)APU (Alternate Power Unit – Generator type unit, usually located behind sleeper			
Air Brakes				
Jake Brake				
Wetline Kit	outside)			
Double Frame				
Cab Options:	Power Windows			
Air Ride Drivers Seat	Power Locks			
Air Ride Passenger Seat	Air ConditioningCB RadioBuilt-in Navigation			
Tilt Wheel				
Cruise Control				
Sleeper:	Sleeper Options:			
Sleeper Size(in)	Microwave			
	TV			
Sleeper Type:	Refrigerator			
Condo	DVD			
Double Bunk	Other			
Stand-Up Sleeper				
Mid-roof				
Axles:				
How many Drive Axles? (More than	Axle Weight Ratings: (See tag on inside of door			
one rear axle may be a drive axle, look	jamb for this info)			
underneath)	Gross vehicle weight (GVW): (lbs)			
	Wheelbase(in)			
Suspension Type:	Front Axle Weight Rating (lbs)			
Spring	Rear Axle #1 Weight Rating(lbs)			
Hendrickson	Rear Axle #2 Weight Rating(lbs)			
Air Ride	Rear Axle #3 Weight Rating(lbs)			
Camelback	Rear Axle #4 Weight Rating(lbs)			
Fuel Tanks:	Hitch/5 th Wheel Type:			
Steel	Fixed			
Aluminum	Air Slide			
# of Tanks	Manual Slide			
Gallons each	Pintle Hitch			
	Other			

Front Wheels: Steel	Aluminum				
Outside Rear Wheels: Steel	Aluminum				
Inside Rear Wheels: Steel	Aluminum				
Tires:					
Front tire size	%				
Rear Axle #1 Tire Size	Tread Remaining%				
Rear Axle #2 Tire Size	Tread Remaining%				
Rear Axle #3 Tire Size					
Rear Axle #4 Tire Size					
Truck Rear Body if equipped -i.e. Box, Dump, Flat, Wrecker, Cement, Trash, Vacuum, Tanker					
body (Please photo all MFG ID plates):					
Year					
Make	Rear Body Exterior Construction Type:				
Model	Aluminum				
Length(ft)	Steel				
Width(ft)	Fiberglass				
Height(ft)	Wood				
Capacity (If tank)(gal)					
Rear Body Additional Equipment (if eq					
Crane/Lift Bucket/Liftgate	Year				
Year	Make				
Make	Model				
Model	Hours(ft)				
Reach/Length(ft)	Rebuild Cost (If applicable)				
Weight Capacity(lbs)	Rebuild Date (if applicable)				
Additional Equipment if not listed abo	ve:				
					