

Company:	ECOCARE LTD.	Inspector Name: <small>(printed)</small>	
Location of Inspection: <small>(city, town village, highway location)</small>		Date/Time of Inspection:	
Vehicle:		Odometer:	
Truck Plate & Jurisdiction:		Registered GVW:	
Expiry of Safety:		Engine Oil Fluid Type:	

Select Trailer

	Trailer Type	Trailer Plate	Expiry of Safety	GVWR	Tire Size - Pressure	Wheel Torque
<input type="checkbox"/>	150 – 16' Intruder Landscape Trailer	F84 08L - ON	September 2025	3175 KG	ST225/75R15 – 80psi	90 to 120 ft.lbs
<input type="checkbox"/>	156 – 35' PJ Float	X38 84J - ON	July 2025	13607 KG	ST235/85R16 G - 100 psi	90 to 120 ft.lbs
<input type="checkbox"/>	161 – 20' Alum. Flat deck	T89 49B - ON	April 2025	6364 KG	ST235/85R16 G - 100 psi	90 to 120 ft.lbs
<input type="checkbox"/>	163 – ATC Enclosed Trailer	X38 83J - ON	October 2025	9546 KG	ST225/75R15 E - 80 psi	90 to 100 ft.lbs
<input type="checkbox"/>	165 – Galv. Landscape Trailer	W26 03H - ON	September 2025	4491 KG	ST225/75R15 – 80psi	90 to 120 ft.lbs
<input type="checkbox"/>	166 – Craig 30 Ton Float (Air Brake)	Y90 65R - ON	March 2025	XXXX KG		90 to 120 ft.lbs
<input type="checkbox"/>	157 – 32' Millroad Float	449 MVD - SK	November 2025	9546 KG	ST235/85R16 G - 100 psi	90 to 100 ft.lbs
<input type="checkbox"/>	160 – K-Trail Dump Trailer	432 MVD - SK	November 2025	9129KG	ST235/80R16 E - 80 psi	90 to 120 ft.lbs
<input type="checkbox"/>	162 – 20' Canada Flat Deck	529MTQ - SK	N/A	6250 KG	ST235/80R16 E - 80 psi	90 to 120 ft.lbs

DEFECT STATEMENT (record defects or enter "non" in appropriate box)

Major Defects Found	<u>Before Trip</u>	<u>During/After Trip</u>
Minor Defects Found	<u>Before Trip</u>	<u>During/After Trip</u>

"The above-noted vehicle(s) have been inspected in accordance with Schedule 1 of Ontario Regulation 199/07"

By signing this I agree to abide by the posted speed limits and rules of the road

Inspector's Signature: _____

Driver's Signature: _____

Pre-Couple Check	Clear path to trailer	Coupler open	Couplers truck & trailer, OK	Trailer wheels chocked	Safety Pins accounted for
Connected Check	Light Check, single operator brake lights	Landing Gear & Wheel chocks	Tug test	Trailer Brake Test	
Safety Equipment	Fire Extinguisher Passenger rear box	Flares/Triangles Tool box	First Aid Kit		
Load Check	Exhaust pipe covered	Straps: no rips or tears	Binders: no cracks or damaged thread	Chains: no missing pins or damaged hooks	
Insurance Certificates	Trailer Registrations	Truck Registration	Truck Insurance		

Systems and Components	Minor Defects	No Issue			Major Defects	No Issue		
		Issue	NA	Issue		NA		
Air Brake System	Audible Air Leak				pushrod stroke of any brake exceeds the adjustment limit.1			
	Slow air pressure build-up rate				air loss rate exceeds prescribed limit.2			
					inoperative towing vehicle (tractor) protection system.			
					low air warning system fails or system is activated.			
					inoperative service, parking or emergency brake.			
Cab	occupant compartment door fails to open.				any door fails to close securely.			
Cargo Securement	insecure or improper load covering.				insecure cargo.			
					absence, failure, malfunction or deterioration of required cargo securement device or load covering.			
Coupling Devices	coupler or mounting has loose or missing fastener.				coupler is insecure or movement exceeds prescribed limit.			
					coupling or locking mechanism is damaged or fails to lock.			
					defective, incorrect or missing safety chain or cable.			
Dangerous Goods				dangerous goods requirements not met.(5)				
Driver Controls	accelerator pedal, clutch, gauges, audible and visual indicators or instruments fail to function properly.							
Driver Seat	Seat is damaged or fails to remain in set position.				seatbelt or tether belt is insecure, missing or malfunctions.			
Electric Brake System	loose or insecure wiring or electrical connection.				inoperative breakaway device.			
					inoperative brake.			
Emergency Equipment and Safety Devices	emergency equipment is missing, damaged or defective.							
Exhaust System	exhaust leak, except as described in Column 3.				leak that causes exhaust gas to enter the occupant compartment.			
Frame and Cargo Body	damaged frame or cargo body.				visibly shifted, cracked, collapsing or sagging frame member.			
Fuel System	missing fuel tank cap.				insecure fuel tank.			
					dripping fuel leak.			
General					serious damage or deterioration that is noticeable and may affect the vehicle's safe operation.			
Glass and Mirrors	required mirror(6) or window glass fails to provide the required view(7) to the driver as a result of being cracked, broken, damaged, missing or maladjusted.							
	required mirror(6) or glass has broken or damaged attachments onto vehicle body.							
Heater/Defroster	control or system failure				defroster fails to provide unobstructed view through the windshield.			
Horn	vehicle has no operative horn.							
	brake fluid level is below indicated minimum level.				brake boost or power assist is not operative.			
	parking brake is inoperative.				brake fluid leak.			
					brake pedal fade or insufficient brake pedal reserve.			
Hydraulic Brake System					activated (other than anti-lock braking system) warning device.			
					brake fluid reservoir is less than 1/4 full.			
	required lamp does not function as intended.(8)				When use of lamps is required:			
	required reflector is missing or partially missing.(9)				failure of both low-beam headlamps.			
					failure of both rearmost tail lamps.			
Lamps and Reflectors					At all times:			
					failure of a rearmost turn-indicator lamp.			
					failure of both rearmost brake lamps.			
Steering	steering wheel lash (free-play) is greater than normal.				steering wheel is insecure, or does not respond normally.			
					steering wheel lash (free-play) exceeds prescribed limit.(10)			
Suspension System	a broken spring leaf.				cracked or broken main spring leaf or more than one broken spring leaf.			
	suspension fastener is loose, missing or broken.				part of spring leaf or suspension is missing, shifted out of place or is in contact with another vehicle component.			
					loose U-bolt.			
Tires	damaged tread or sidewall of tire.				flat tire.			
	tire leaking.				tire tread depth is less than wear limit.(11)			
					tire is in contact with another tire or any vehicle component other than mud-flap.			
					tire is marked "Not for highway use".			
					tire has exposed cords in the tread or outer sidewall area.			
Wheels, Hubs & Fasteners	hub oil below minimum level (when fitted with sight glass).				wheel has loose, missing or ineffective fastener.			
	leaking wheel seal.				damaged, cracked or broken wheel, rim or attaching part.			
					evidence of imminent wheel, hub or bearing failure.			
Windshield Wiper/Washer	control or system malfunction.				wiper or washer fails to adequately clear driver's field of vision in area swept by driver's side wiper.			
	wiper blade is damaged, missing or fails to adequately clear driver's field of vision.							