CDLA Pre-trip Outside.	<u>Leaf Springs, Spring Mounts(FB),U-Bolts,</u> <u>Shock Absorber</u>
Underneath the truck no puddles or leaks from my coolant and	☐ All Securely Mounted, Not broken, Not cracked
power steering reservoirs, and hoses., no hanging wires.	
All my lenses	 All have no missing hardware and are tight Leaf springs not shifted or missing
☐ Securely Mounted, Not broken, Not cracked	
□ Not missing, proper color	☐ Shock absorber is not leaking
Clean and clear.	
Crean and crear.	Brake Lines or Hoses
Vehicle is sitting level, Front/Back/Side to Side	Both Securely Mounted, No cuts, tares, or leaks
venicle is steing reven rions buch side to side	☐ Clamps are present and tight.
Coolant and Power steering reservoirs	☐ Supplies air to brake system.
Securely Mounted, Not broken, Not cracked	
no missing clamps, caps are tight	Brake Drums and Linning
☐ Proper level and have no leaks.	☐ Both Securely Mounted, Not broken, Not cracked
Troper level and have no leaks.	□ No contaminates, fluids, oil, or grease in between.
Dip Stick	
☐ Securely Mounted, Not broken, Not cracked	
Pull out the dip stick, wipe it clean, replace it, pull back	Side of Vehicle All my Lenses and reflectors.
out, Proper level.	☐ All Securely Mounted, Not broken, Not cracked
out, I topol level.	☐ All not missing, proper color
Steering System /Gear box and Linkage	☐ Clean and clean.
Both Securely Mounted, Not broken, Not cracked	
☐ No missing castle nuts and cotter keys.	Traffic Devices (Mirrors)
Arms and rods, joints are not lose or worn.	Securely Mounted, Not broken, Not cracked
Arms and rods, joints are not lose of worn.	☐ No missing hardware.
Fluid and Air looks (Coolant & Down stooring bases	☐ Clean and clear.
Fluid and Air leaks (Coolant & Power steering hoses Securely Mounted, No cuts, tares, or leaks	U Clean and clear.
	Pattony Pay Door Onone and Classes
clamps are present and tight.	Battery Box Door Opens and Closes Cables and Connections, tight with no corrosion.
A in Hoggs	
Air Hoses ☐ Securely Mounted, No cuts, tares, or leaks	☐ All Securely Mounted, Not broken, Not cracked ☐ Batteries have no leaks.
	Datteries have no leaks.
□ clamps are present and tight.	
Time	DEF Tank and Fuel Tank
Tire	☐ All Securely Mounted, Not broken, Not cracked
Securely Mounted to rim, Not cuts, tares, or leaks	☐ Caps are tight and sealed
☐ Tread depth is 4/32 seconds or more.	□ No leaks from tanks or the hoses.
☐ Check with a tread depth gauge.	
□ No exposed wire.	Frames (Truck, Trailer, and Tandems)
Valva Stom (A accesible)	☐ All Securely Mounted, Not broken, Not cracked
Valve Stem (Accessible) ☐ Securely Mounted, Not broken, Not cracked	□ No missing hardware, no broken welds.
	□ No holes in trailer floor
1 1 0	
□ Properly inflated, checked with a pressure guage.	Sliding Tandem Trailers
Dim Incide and Ontaide	☐ Tandem release pins and or release arm are secure.
Rim Inside and Outside	•
Securely Mounted, Not broken, Not cracked	
No distorted Bolt holes.	Air and Electric lines and connectors
□ No illegal welds.	☐ All Securely Mounted, No cuts, tares, and leaks.
T N . 10. 1	☐ Connection, truck and trailer in locked
Lug Nuts and Studs	position.
All Securely Mounted, Not broken, Not cracked	☐ Electrical lines and plug truck and trailer
☐ All hardware are present and tight.	not frayed.
☐ They have no shiny thread or rust trails.	•
	Hosses and connection not tangled or touching

truck.

	Securely Mounted, Not broken, Not cracked
	Skid plate is securely mounted to the platform.
	No excessive wear and properly greased.
Kiı	ngpin and Apron
	Both Securely Mounted, Not broken, Not cracked
	Apron is flat on the skid plate with no gap.
	Kingpin is in place and properly greased.
Lo	cking and safety Devices
	Both Securely Mounted, Not broken, Not cracked
	Locking jaws are around the kingpin.
	No Free play when I did the tug test.
	Release handle and Lock Jaws in locked position.
Tra	actor has a sliding fifth wheel inspect the locking pi
	All Securely Mounted, Not broken, Not cracked
	Locked position
Tra	All Securely Mounted, Not broken, Not cracked

Reflective tape (On the side and rear of trailer

All Securely Mounted, Not broken, Not cracked Present and affixed securely to the trailer. Proper color red and silver.

Crank handle stowed, and feet fully raised Proper clearance from tractor to the landing gear. Vehicle should not get caught up during turns.

- Lenses and reflectors (Rear of Trailer)

 ☐ All Securely Mounted, Not broken, Not cracked
 ☐ All not missing, proper color
- Clean and clear

CD	I	ı E	A P	re-trip	In-cal
	_				

Climb in the truck using **Three points of contact** sit down and put on your **Seat belt**.

Safa	Start/	Maka	CHPA	hath	hrakas	ara	annlied	
Sale	Start/	viake	SHIPE	110111	Drakes	иге:	инниес	_

Make sure the truck is in neutral.
Press in the clutch to be able to start the truck.
Turn the key to the on position, and let it cycle.
Look for your ABS/lights to come on and off on the
dash and on the trailer. (5 sec)
Look for all your DEF indicators to come on/off. (5 sec)
Take you foot off the clutch.

While the Truck is Building air pressure you can use this time to do some of the In-cab check items.

Light Indicators

- □ Low beams and high beams working properly
 □ Left and right turn signals working properly.
 □ 4-way flashers working properly.
- **Emergency Equipment**
- ☐ Six spare fuses☐ There are 3 reflective triangles.
- ☐ Fire extinguisher charged and secure.

Windshield and Mirrors

- Both Securely Mounted, Not broken, Not cracked
 Both are clean and clear with no obstructions
 Both have no flawed glass.
- ☐ Mirrors are adjusted to the driver,

Wipers and Washers

- Securely Mounted, Not broken, Not cracked
- Arms and Blades firmly against the glass
- Not dry rotted, washers work and squirt

Check Heater and defrost

- ☐ Turn heater and defrost on
- Wave hand above for defrost and below for heater.
- ☐ Say both are working properly.

City Horn and Air Horn

- □ Pull air Horn, push city horn.
- □ Both working properly

.

Governor Cut-off

Building air to (120psi to 140psi) or governor cut-off. If its proper range it is working properly.

- 1. SHUT OFF ENGINE, TURN THE KEY BACK TO ON POSITION.
- 2. PRESS DOWN AND HOLD (SERVICE) BRAKE PEDAL
- 3. RELEASE ALL PARKING AND TRAILER VALVES. (PUSH IN BOTH BUTTONS)

WAIT FOR GUAGE TO SETTLE (APPX 4 SECONDS)

AIR LEAK-NO MORE THAN 4 PSI IN 1 MINUTE

- ☐ Air Stabilized, time starts now.
- ☐ After 1 minute stop timer.
- ☐ Check that vehicle did not lose more than 4psi in 1 min.
- ☐ Working properly

AIR WARNING DEVICE (ALARM)

- ☐ Without restarting the engine.
- I will fan my brakes until the Alarm comes on 55 psi or above.
- Proper range working properly.

Emergency Brake Test-

- ☐ I will continue to fan my brakes.
- \square Between 20 to 45 psi both my valves should pop out.
- ☐ Proper range working properly.

Only tell the examiner about the air pressure if it is outside of the range.

Parking and Trailer Brake Check-Safe start the vehicle and build up air pressure to at least (90psi).

1. Tugging on Tractor Brake

Release the trailer brakes "push in the red button."
Apply tractor brakes "pull out the yellow button."

- Put the tuck in 1st gear.
- Lift your foot off the clutch slowly until it engages.
- The tractor did not move the tractor brakes are working properly.

2. Tugging on Trailer Brake

	Apply the trailer brake	"pull out the red button."
П	Release tractor brakes '	bush in the vellow button

- \Box Put the tuck in 1st gear.
- Lift your foot off the clutch slowly until it engages.
- The trailer did not move the trailer brakes are working properly.
- ☐ I have no play in my fifth wheel connection.

3. Service brakes Check

- Make sure that both Valves are pushed in "push in the red and yellow button."
- Put the truck in gear and you must drive forward and reach 5mph and apply service brakes coming to a smooth stop.
- \Box The wheel did not pull left or right, and the truck stopped.
- ☐ My brakes are working properly.

