DRIVER EVALUATION ROAD TEST FORM

2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PRE TRIP IN 360-degree walk-around performed All lights inspected Truck&Trailer Horn and windshield wipers inspected Emergency equipment inspected All fluids inspected Slide tandems properly Check for oil,air,coolant leaks BACKING A Making good angle while reverse parking Checks if tandems are slid to the front Uses mirrors on backing	Tire check properly with air gauge Mirrors adjusted Insurance/licensing info inspected Oil check properly Understand weight distribution Coupling & Uncoupling properly	NO N	
TRUCK NO	PRE TRIP IN 360-degree walk-around performed All lights inspected Truck&Trailer Horn and windshield wipers inspected Emergency equipment inspected All fluids inspected Slide tandems properly Check for oil,air,coolant leaks BACKING A Making good angle while reverse parking Checks if tandems are slid to the front Uses mirrors on backing	SPECTION Tire check properly with air gauge Mirrors adjusted Insurance/licensing info inspected Oil check properly Understand weight distribution Coupling & Uncoupling properly Connects air&electric line to trailer properly ND PARKING Get out and look before backing Using 4-way flasher	NO N	
NO N	PRE TRIP IN 360-degree walk-around performed All lights inspected Truck&Trailer Horn and windshield wipers inspected Emergency equipment inspected All fluids inspected Slide tandems properly Check for oil,air,coolant leaks BACKING A Making good angle while reverse parking Checks if tandems are slid to the front Uses mirrors on backing	SPECTION Tire check properly with air gauge Mirrors adjusted Insurance/licensing info inspected Oil check properly Understand weight distribution Coupling & Uncoupling properly Connects air&electric line to trailer properly ND PARKING Get out and look before backing Using 4-way flasher	NO N	
19 19 19 19 19 19 19 19	All lights inspected Truck&Trailer Horn and windshield wipers inspected Emergency equipment inspected All fluids inspected Slide tandems properly Check for oil,air,coolant leaks BACKING A Making good angle while reverse parking Checks if tandems are slid to the front Uses mirrors on backing	Mirrors adjusted Insurance/licensing info inspected Oil check properly Understand weight distribution Coupling & Uncoupling properly Connects air&electric line to trailer properly ND PARKING Get out and look before backing Using 4-way flasher	NO N	
	All lights inspected Truck&Trailer Horn and windshield wipers inspected Emergency equipment inspected All fluids inspected Slide tandems properly Check for oil,air,coolant leaks BACKING A Making good angle while reverse parking Checks if tandems are slid to the front Uses mirrors on backing	Mirrors adjusted Insurance/licensing info inspected Oil check properly Understand weight distribution Coupling & Uncoupling properly Connects air&electric line to trailer properly ND PARKING Get out and look before backing Using 4-way flasher	NO N	
NO N	Horn and windshield wipers inspected Emergency equipment inspected All fluids inspected Slide tandems properly Check for oil,air,coolant leaks BACKING A Making good angle while reverse parking Checks if tandems are slid to the front Uses mirrors on backing O Will	Insurance/licensing info inspected Oil check properly Understand weight distribution Coupling & Uncoupling properly Connects air&electric line to trailer properly ND PARKING Get out and look before backing Using 4-way flasher	ES NO	
NO N	Emergency equipment inspected All fluids inspected Slide tandems properly Check for oll, air, coolant leaks BACKING A Making good angle while reverse parking Checks if tandems are slid to the front Uses mirrors on backing	Oil check properly Understand weight distribution Coupling & Uncoupling properly Connects air&electric line to trailer properly ND PARKING Get out and look before backing Using 4-way flasher	YES (5
NO N	All fluids inspected Slide tandems properly Check for oil, air, coolant leaks BACKING A Making good angle while reverse parking Checks if tandems are slid to the front Uses mirrors on backing	Understand weight distribution Coupling & Uncoupling properly Connects air&electric line to trailer properly ND PARKING Get out and look before backing Using 4-way flasher	YES	0
YES NO	Slide tandems properly Check for oil,air,coolant leaks BACKING A Making good angle while reverse parking Checks if tandems are slid to the front Uses mirrors on backing	Coupling & Uncoupling properly Connects air&electric line to trailer properly ND PARKING Get out and look before backing Using 4-way flasher	YES	
(FE) NO	Check for oil,air,coolant leaks BACKING A Making good angle while reverse parking Checks if tandems are slid to the front Uses mirrors on backing	Connects air&electric line to trailer properly ND PARKING Get out and look before backing Using 4-way flasher	YES (N	0
YES NO	BACKING A Making good angle while reverse parking Checks if tandems are slid to the front Uses mirrors on backing	ND PARKING Get out and look before backing Using 4-way flasher		
YES NO YES NO YES NO YES NO YES NO YES NO	Making good angle while reverse parking Checks if tandems are slid to the front Uses mirrors on backing	Get out and look before backing Using 4-way flasher		~ 11
YES NO YES NO YES NO YES NO YES NO YES NO	Checks if tandems are slid to the front Uses mirrors on backing Q U	Using 4-way flasher	VEST	4
YES NO YES NO YES NO YES NO	Uses mirrors on backing Q UI			10
YES NO YES NO YES NO YES NO			YES	VO
VES NO VES NO VES NO VES NO		Start time: End Time:		
NO NO NO NO		MNG		
NO NO NO	Uses seatbelt	Verifies passenger is wearing seatbelt.	YES	NO
YES NO YES NO	Starts vehicle properly	Observes Traffic patterns	YES)	NO
NO NO	Does not allow vehicle to roll while stopped	Drives with both hands on steering wheel		NO
MES NO	Steers smoothly	Keeps proper distance	US.	NO
PER NO	Brakes on time	Brakes smooth		NC
17	Speed apropriate for conditions	Uses mirrors properly every 10 sec	(YES)	NC
YES (NO	Uses celiphone while driving	Keeps vehicle in proper lane while turning	(YES)	NC
YES NO	Checks traffic in all directions	Using turn signals on time	YES)	N
MES NO	Approaches turn at proper speed	Turns only when traffic is cleared	(YES)	N
YES NO	Uses engine brake properly	Does not exceed speed limit	(YES)	N
XES NO	Follows and understand traffic signs	Looking at mirrors while turning	(YES)	1
	Determines that pass is safe and legal	Signal used in advance of turn	MES	1
	Makes wide turn	Checks traffic conditions/ road construction	et YES	r
	Passes in safe location	Returns to lane safely	YE	
	DRIVER	ASS)/ FAIL		
		IOTES:		
	5 JOH-RS			

RECCOMENDING FOR RE-TEST

BASIC ORIENTATION TEST

NAME: _	lain Quesada DATE: 02/19/2024
A) B) / / C)	of the following is the most IMPORTANT reason to do a Pre-Trip Inspection? Because other drivers do it To make sure the vehicle will reach its destination Safety for yourself and others on the road None of the above
2.) It's imp	ortant to think ahead. What item will you need while on the road?
B) C)	A GPS A Sun Visor A Stove A Phone Book
3.) If som	ething happens to your truck, what could be handy to have with you, especially in the dark?
B) C)	A blanket A phone charger A flashlight A flare
4.) What ar	e the blind spots of your truck?
B) (C)	Behind the truck In front of the truck On the side of the truck All of the above
5.) Sometime	es you can't predict the elements, what can happen to a truck in bad weather?
B) (C)	The windshield can make things invisible The tires can become bald It can jackknife Nothing
	can be your home for a short period of time. What is one way that you can make your truck a little table for yourself?
√ A) B) C)	Keep it clean Install a recliner Bring a television Get seat warmers
7.) What is on	e thing to be prepared for when becoming a truck driver?
B) , C)	Long hours Waiting on others Traffic All of the above

8.) You need to have many skills as a trucker. Which of these skills are very important while on the job?
A) Quick to react B) Teamwork C) Performance skills D) Communication skills
9.) Which of these are the right companies to stop and put fuel?
A) Loves and Pilot B) Flying J and Petro C) Pilot and flying J D) Petro y Loves
10.) What is the total allowable weight of ALL axles?
A) 12,000 B) 34,000 √ C) 80,000 D) All of the above
11.) What can the tandem cause if you move it forward?
 A) Can remove the weight from the steering wheel B) Can remove the weight of the axle from the driver to the trailer C) Can put more weight on the driver shafts D) Can put more weight on the trailer tandems
12.) What should you do in case of an accident?
A) Take as many pictures as possible, and contact the Safety Department immediately
B) Request roadside assistance
C) Call the company's insurance D) All of the above
13.) How much should you slow down when driving in snow? (To avoid accidents) A) 1/3 B) 1/2 C) 1/5 D) 1/4
14.) What are the correct dimensions for the trailer of this and other companies?
A) 14'6 / B) 13' / C) 13'6 D) 14
15.) While driving or resting, but during working hours is it allowed to consume alcoholic beverages inside or outside the cabin?
A) No, it is not allowed B) You can consume outside only C) Yes, but only if you're position is Out of Service D) All of the above

16.) How much time is REQUIRED to inform the company that you're going on home-time? Once week Two weeks Not necessary D) All of the above

- 17.) How much time is **REQUIRED** to inform the company that you wish to resign?
 - A) A One week notice
 (B) Two week notice
 (C) Not necessary
 (D) One month notice

DATE: 02/19/2024 1) How long should the Pre-Trip Inspection take per our company policy)? A) 5 minutes √B) At least 15-30 Minutes C) No need to do Pre-Trip inspection 2) Time spent sleeping in a hotel, taking a break, meal, or shower must be recorded as: √ A) OFF DUTY B) ON DUTY C) SLEEPER D) PERSONAL CONVEYANCE 3) Personal Conveyance can be used when the driver doesn't have enough hours in their shift and needs to get closer to a truck stop or rest area? √ A) True B) False 4) Fuel Stops must be logged in as: A) ON DUTY B) OFF DUTY C) PERSONAL CONVEYANCE (PC) 5) How many hours in a 14-hour shift are you allowed to drive? A) 10 Hours √ B) 11 Hours C) 14 Hours 6) How many hours does the driver need to rest to gain his/her 70 hours back? (A) 34 Hour B) 32 Hours C) 10 Hours 7) If you switch trucks, are you required to do another Pre-Inspection? (A) Yes, because it is a different truck

B) No, it is not necessary

√B) At the end of the shift

When must you certify your logbook?A) At the beginning of the shift

C) It is not necessary to certify

9) If you DO NOT have a load in your trailer, what Remark is Mandatory to be entered as Shipping ID? Please write down your answer below.
10) How many hours will you have in your 8 days cycle? (7days and a current cycle) A) 70 Hours B) 60 Hours C) 65 Hours
 11) When doing a reset are you allowed to move the truck even if it's for 5 minutes? A) Yes B) No, because you will lose your reset
12) When the driver is on their break, are you allowed to pump Fuel?A) Yes✓ B) No
13) What status must you choose when you go for a pickup or delivery, and for how long? ON DUTY IS MIN
14) What will your status be when you're putting FUEL and it's Mandatory to enter a Remark? Write your answer below.
 15) When you have a 30-minute warning to stop the vehicle and are stuck in traffic can you ask for PC? (A) Yes B) No
16) When you get stopped by DOT, what status should you change to? And, what will be your Remark? Write your answers below.
 17) When you begin your shift, what notes must be checked that were entered in the logbook before you can start driving? A) Truck Number B) Trailer Number C) Shipping ID D) All the above