

USED TRUCK INSPECTION PACKET

Inspections of used trucks (TA service code TIUT - \$TBD) are performed by TA Truck Service (a dba of TA Operating LLC) ASE Certified technicians. Inspections are performed solely to report information about a truck at the time of inspection. A "Certified Used" emblem adhered to a truck means only that the inspection reflected in this packet was conducted. This inspection, while thorough, does not and cannot address every item on a truck, and serves only as a guide and aid in the inspection process. TA does not provide implied or express warranties of any kind in connection with this inspection or the use of the "Certified Used" emblem. TA Operating LLC specifically disclaims any liability for any loss or damage arising in connection with ownership or operation of the inspected truck, and further disclaims any liability for any damage or defects not found during this inspection. See bit.ly/UsedTruckInspections for details.

Instructions to TA for completion

1. Make sure this form is completely filled out.
2. Perform all included services. Call the Certified Used Vehicle Inspection Coordinator if you have any issues completing these services!
3. Perform any additionally approved services.
- 4. Collect all required documents!**
5. Contact Certified Used Vehicle Inspection Coordinator to verify all inspection results BEFORE completing inspection.

Included services:		
DOT Annual Inspection	JPRO Report	Starting/Charging System Test
HVAC Performance Check	Cylinder Cutout Test	Lube Check
DPF "Snap" Test	Component Pictures	Powertrain Inspection

**** Completed by technician, fill in as much information as is available ****

Unit VIN: _____

Year: _____ Make: _____ Model: _____

Engine Make: _____ Engine Model: _____ Mileage: _____

Name of Truck Owner: _____

Phone number: (____) _____ - _____ Email: _____

Driver Name: _____

Phone number: (____) _____ - _____ Email: _____

Will this inspection be used by any other company or to help secure a used truck warranty? YES NO

Company/Contact Name: _____

Phone number: (____) _____ - _____ Email: _____

Is an oil change needed? YES NO **If yes, we will ask the owner/company if they would like for us to perform the oil change with the inspection.

**** Required items for a complete packet ****

- | | |
|---|---|
| <input type="checkbox"/> DOT Inspection Form | <input type="checkbox"/> ESCR Results |
| <input type="checkbox"/> Used Truck Inspection Report (pages 1-4) | <input type="checkbox"/> Cylinder Performance Results |
| <input type="checkbox"/> JPRO Report | <input type="checkbox"/> Required Pictures |
| <input type="checkbox"/> Other: _____ | |

YES	NO	Does this truck meet the criteria for a TA Certified Used Truck Emblem?
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**** This section must remain blank, it is used by third party/warranty company ****

Date Report Received: _____

Reviewed by: _____ Approved? YES NO

Signature: _____ Date: _____

Conditions/Considerations:

USED TRUCK INSPECTION FORM

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Unit VIN (17 digits)

1 M 1 A N 0 7 Y 1 D M 0 1 3 7 9 2

Inspector's Name:

ARNALDO RIVERA

OK	See Notes		Notes
1. Jpro Hook Up			
X		a	Connect JPRO. Print diagnostics report. SEE REPORT
X		b	Make MACK
X		c	Model CHU613
X		d	Year 2013
X		e	Full VIN 1M1AN07Y1DM013792
X		f	Engine Make MACK
X		g	Engine Model MP8-445C
X		h	Engine Serial No. 993922
X		i	Engine CPL No. NA
X		j	Hours 16020.7
X		k	Engine Family Code CVPTH12.8501
X		l	Engine Brake (Jake, None, Driveline, Exhaust) JAKE
X		m	Engine HP Rating 445
X		n	Odometer Mileage 592947.4
X		o	ECU Mileage 592947.5
X		p	SCR equipped YES
X		q	DPF equipped YES
X		r	Transmission (if electronic Automated) MANUAL
X		s	Active Fault Codes NONE
X		t	Inactive Fault Codes NONE
X		u	Perform electronic cylinder cut-out or contribution test. If test is not available use infrared thermometer to measure exhaust temperature at each cylinder. Record results, and note any observations.
		1	176 2 186 3 264 4 265 5 188 6 181

2. Minimum Required Pictures

X		a	Engine tag that clearly shows the Engine Model & Serial # of the truck being inspected
X		b	Door tag that clearly shows the Transmission and Front Axle Model & Serial #'s (If Applicable)
X		c	Door tag that clearly shows the Rear Axle Model & Serial #'s (If Applicable)
X		d	Door tag that clearly shows the manufacturer / build date (month / year)
X		e	Dash photo from driver's door with steering wheel at center
X		f	Photo of front of vehicle (Stright on hood closed)
X		g	Photo of the left side of the vehicle from front to rear (Try to show DPF & Tank Configuration)
X		h	Photo of the right side of the vehicle from front to rear

X	i	45° exterior photo from front left corner (should show front of truck + entire right side)	
X	j	45° exterior photo from front right corner (should show front of truck + entire left side)	
X	k	Photo of rear of vehicle	
X	l	Interior photo from driver's door	
X	m	Interior photo from passenger's door	
X	n	45° exterior photo from right rear corner	
X	o	Right side drive tires	
X	p	Left side drive tires	
X	q	45° exterior photo from left rear corner	
X	r	45° interior photo of right side of sleeper area (showing cabinetry & back wall) If Applicable	
X	s	45° interior photo of left side of sleeper area (showing cabinetry & back wall) If Applicable	
X	t	Photo of Odometer (clearly showing current miles/kilometers)	
X	u	Photo of Left side of engine	
X	v	Photo of Right side of engine	
X	w	Photo of oil pan	
X	x	Photo of differential(s) from bottom (back from check plug to bottom of differential)	
X	y	Photo of DPF system	
X	z	Photos of any defects in order they were listed on the report.	

3. Specifications

X	a	Body Type (Tractor, Truck, Cab and Chassis)	TRACTOR
X	b	Exterior Visor (Fiberglass, Steel/ Aluminum, None)	FIBERGLASS
X	c	5th Wheel (Air, Stationary, None)	AIR
X	d	Frame - (Steel or Aluminum)	STEEL
X	e	Frame - (Double or Single)	SINGLE
X	f	Exhaust - (Single or Dual)	SINGLE
X	g	Exhaust - (Vertical or Horizontal)	VERTICAL
X	h	Fuel Tanks - (Steel or Aluminum)	ALUMINUM
X	i	Fuel Tank 1 Capacity	100
X	j	Fuel Tank 2 Capacity	50
NA	k	Fuel Tank 3 Capacity	NA
X	l	Fuel Type - (Diesel, Gasoline, CNG, LNG)	DIESEL
X	m	Chassis Fairings (None, Full, Partial)	NONE
X	n	Roof Fairing (Y or N)	NO
X	o	Side Extenders (Y or N)	NO
X	p	Cab Type (Conventional or Cabover)	CONVENTIONAL
X	q	Front Wheels (Aluminum, Steel, Spoke)	ALUMINUM
X	r	Rear Wheels (Aluminum, Aluminum Outside, Steel, Spoke)	ALUMINUM OUTSIDE
X	s	Wheel Mounting - (Stud Pilot, Hub Pilot, or Spoke)	HUB PILOT
X	t	Radio (None, AM/FM, Cassette, CD, MP3, Satellite, Weather Band)	AM/FM, CD
NA	u	Sleeper Type - (Integral Raised, Mid, Flat) (Boxed Raised, Mid, Flat) (None)	NONE
NA	v	Sleeper Size in Inches - Back wall of Sleeper to Curtain	NA
NA	w	Dual Beds - Y or N	NA
X	x	Wheelbase (Distance from steer axle to center of drive axle)	202.5
X	y	Power Steering (Y or N)	YES
X	z	Air Conditioning (Y or N)	YES
X	aa	Interior Type (Basic or Premium)	BASIC
X	bb	Interior Level (Mid, Low, High)	LOW
X	cc	Upholstery (Cloth, Vinyl/Cloth, Leather, Vinyl, Button-Tuck)	VINYL

X		dd	Seat Suspension (Dual Air, LH Air, None)	LH AIR
X		ee	Interior Color	GREY
X		ff	Exterior Paint Color	RED
X		gg	Mirrors - Heated (Y or N)	YES
X		hh	Mirrors - Power (No, RH, Dual)	NO
X		ii	Bumper (Aero, Chrome, Steel/Aluminum)	ALUMINUM
X		jj	Transmission - Make	MACK
X		kk	Transmission Model	T310
X		ll	Transmission Speeds	10
X		mm	Transmission Type - (Automated or Manual)	MANUAL
X		nn	Suspension (Air Ride, Heavy Duty, Spring)	AIR RIDE
X		oo	Front Axle Make	MERITOR
X		pp	Front Axle -Load Capacity	12000
X		qq	Front Axle Position - (Set Back or Set Forward)	SET FORWARD
X		rr	Rear Axle Make	MERITOR
X		ss	Rear Axle Load Capacity	20000
X		tt	Rear Axle Type (Single, Tandem, Triaxle, Quad)	TANDEM
X		uu	Auxiliary Axle - (None, Tag, Pusher, or Lifiable)	NONE
X		vv	Axle Ratio	
X		ww	PTO (Y or N)	NO
X		xx	Wet Line Kit - (Y or N)	YES
X		yy	Build Date (month/year)	4/2012

4. Engine Compartment

X		a	Engine Oil - Level	
X		b	Engine Oil - Condition	
X		c	Coolant - Level	
X		d	Coolant - Condition	
X		e	Record coolant protection level - Temp and SCA	Protection: 1200
X		f	Radiator, reservoir, hoses	
X		g	Fan hub, clutch, blade, shroud	
X		h	Air intake - manifold, air-to-air & piping	
X		i	Belt - Alignment , Condition & Adjustment	
X		j	A/C compressor, clutch & brackets	
X		k	Check air filter &/or restriction gauge	Gauge reading: YELLOW
X		l	Emission Snap Test Performance	
X		m	Engine oil leaks, seeps, or build up indicating a leak	
X		n	Engine Fuel Leaks	
X		o	Steering System - Steering gear, draglink, pump & hoses	
X		p	Air System - compressor, governor & hoses	
X		q	Exhaust system - manifold, turbo & piping	
X		r	Starter & solenoid - Proper mounting / Damage	
X		s	Charging System- Record Voltage	Reading: 14.07
X		t	HVAC - Check main HVAC boxes for any abnormal drainage	
X		u	HVAC - Check refrigerant compressor for secure mounting, noticeable	
X		v	Turbo - Check for external oil leaks	
X		w	Turbo - Check for any abnormal noises and vibrations. If any are found,	
X		x	Turbo - Remove intake and visually inspect the turbine, the shaft, and	
X		y	Exhaust system - manifold, turbo & piping	
X		z	Measure engine blow-by with manometer no engine load). If condition	Enter the measurement: 0.18
X		aa	Check engine for irregular noises, vibrations, misses, etc	
X		bb	Check engine Oil Pan. Note any leaks or any seeps with build-up,	

5. Interior

X		a	Start engine - Listen for unusual noises	
X		b	Clutch pedal free stroke	2 INCHES
X		c	Steering wheel, tilt column, shafts & u-joints condition	

X		d	Glass - windshields, doors & mirrors	
X		e	Windshield wipers & washers condition	
	X	f	Mirrors- heated & power operation & condition	MIRRORS ARE HEATED BUT NOT CONNECTED
X		g	Door hinges, latches, regulators & knobs	
X		h	Seats - air operation & condition	
	X	i	Seat Belts & Bunk Restraints	NO BUNK RESTRAINTS
	X	j	Upholstery, carpet, mats, etc..	CARPET INSIDE THE CAB
X		k	Sleeper / cab privacy curtains & tracks	
X		l	Cabinets, doors & hinges	
X		m	Dash, gauges, switches & interior lights	
X		n	Engine monitor display & LCD readout	
X		o	Check engine oil pressure	Idle: 52 1200 RPM: 65
X		p	Engine brake	
X		q	Radio & speakers	
X		r	Horn - City/ Air	
X		s	Parking brake	
X		t	Air Pressure Build Up- Governed Psi	Reading: 12.5
X		u	Air leaks - dash, foot valve, shift knob, etc..	
X		v	Check front and rear blower motors for abnormal noises and operation at all speeds	
X		w	Check heater core for operation and leaks	
X		x	Check operation of all HVAC control on each control unit	
X		y	Perform basic air-conditioning performance test: run AC on high with	

6. Exterior

X		a	Front axle, king pins, tie rods & ends	
X		b	Engine/transmission mounts: Visual Inspection Loose or Broken	
X		c	Frame & Crossmembers	
X		d	Air leaks on outside of truck	
X		e	Drain wet tank - oil in air system?	
X		f	Air dryer	
X		g	Hydraulic brake lines & components	
X		h	Brake hoses- cracking & chafing	
X		i	Wheel seals - leaks with build up	
X		j	Driveshafts, u-joints, yokes, carrier bearing	
X		k	Transmission & rear axle - condition & leaks	
X		l	Rear axle & suspension alignment	
X		m	Suspension- springs,pins, hangers, etc.	
X		n	Shocks, bushings & mount brackets	
X		o	Mufflers, stanchion mounts, guards	
X		p	Cab/sleeper air ride & mounting	
X		q	Mirrors & mounting brackets	
X		r	Lights & reflectors	
X		s	Trailer cord, air lines, glad-hands, hangers	
X		t	Fuel tanks & mounting	
X		u	Batteries, cables & terminals	
X		v	5th wheel- plate, bushings, cylinder, etc.	
X		w	Mud flaps, 1/4 fenders, brackets	
	X	x	Clean Idle Decal	NONE
X		y	Paint Defects	
X		z	Paint Defects	

7. Powertrain: Ride Along With Driver

NA		a	Check transmission for abnormal, shifting, grinding, noises, vibrations	
X		b	Check transmission lubricant for operating levels and metal shavings	

X		c	Check transmission seals for any leaks or any seeps with build-up	
X		d	Check drive-line for any loose/worn components prior to any lubrication	
X		e	Check rear axle(s) and hubs for abnormal noises or vibrations	
X		f	Check rear axle(s) and hubs lubricant for operating levels and metal shavings	
X		g	Check rear axle(s) and hubs for any leaks or any seeps with build-up	
X		h	Check ride-height and airbags.	

8. Charging and starting system: Perform ESCR (Powernet test with Autometer)

X		a	Perform electrical systems diagnostics. Keep report for inspection	
X		b	Check alternator for secure mounting, operation, and wire corrosion	
X		c	Check batteries for secure mounting, performance, and for any	

9. Tires

Make Codes	
BFGD	BF Goodrich
BRST	Bridgestone
CONT	Continental
DUNP	Dunlop
FIRE	Fireston
GDYR	Goodyear
GENR	General
HANK	Hankook
KUMH	Kuhmo
MICH	Michelin
TOYO	Toyo
YOKO	Yokohama
OTHR	Other

Tread	
H	Highway
L	Lug

Backing Plates	
YES	
NO	X

Type	
R	Recap
V	Virgin

Faults	
C	Cut
D	Dry rot
F	Flat
M	Mismatch Tread/Casings
R	Wheel Damage
W	Irregular Wear
X2	Recapped twice
X3	Recapped three times

Left Steer	
Make	MICH
Model	XLINE
Size	11R22.5
Date	4017
Type	V
Tread	H
32nds	8
Faults	

Right Steer	
Make	MICH
Model	XLINE
Size	11R22.5
Date	4017
Type	V
Tread	H
32nds	7
Faults	

Left Front Outside	
Make	MICH
Model	XZE2
Size	11R22.5
Date	3219
Type	R
Tread	L
32nds	13
Faults	

Left Front Inside	
Make	MICH
Model	XDN2
Size	11R22.5
Date	3219
Type	R
Tread	L
32nds	13
Faults	

Right Front Inside	
Make	MICH
Model	XZE2
Size	11R22.5
Date	3219
Type	R
Tread	L
32nds	13
Faults	

Right Front Outside	
Make	MICH
Model	XZE2
Size	11R22.5
Date	3219
Type	R
Tread	L
32nds	13
Faults	

Left Rear Outside	
Make	MICH
Model	XLINE
Size	11R22.5
Date	3219
Type	R
Tread	L
32nds	13
Faults	

Left Rear Inside	
Make	MICH
Model	XLINE
Size	11R22.5
Date	3219
Type	R
Tread	L
32nds	13
Faults	

Right Rear Inside	
Make	MICH
Model	XLINE
Size	11R22.5
Date	3219
Type	R
Tread	L
32nds	13
Faults	

Right Rear Outside	
Make	MICH
Model	XDN2
Size	11R22.5
Date	3219
Type	R
Tread	L
32nds	13
Faults	

Additional Notes

[Large yellow rectangular area for additional notes]

Inspection completed by:

[Yellow rectangular box for name]

(PRINT NAME)

[Yellow rectangular box for signature]

(SIGNATURE)

[Yellow rectangular box for date]

(Date)

Tractor DOT Inspection

Site Information				Tractor Information				Inspection Status <input type="checkbox"/> Pass <input checked="" type="checkbox"/> Fail
Site Number	048			Customer Name	TRUCK TRACTOR TRAILER			
Inspection Facility Name	TA Bloomsbury			Unit #	013792	License # / State	TEMP / OK	
Inspection Facility Address	975 S.R. 173, Bloomsbury, NJ 08804			Year	13	Make	MAK	
Work Order Number	364455	Inspection Date	10/21/2019	VIN	1M1AM07Y1DM013792			
Registered Owner	TTT			Odometer	592497			

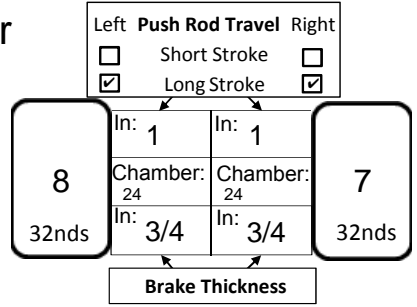
Pass	Fail	V = Inspected NA = Not Applicable
		1 Brake System
✓		a. Operation, Adjustments, Leaks (Service & Parking Brakes)
✓		b. Friction Parts (Shoes, Linings, Drums, Rotors, etc...)
✓		c. Hoses, Tubing, etc...
✓		d. Low Pressure Warning Device
✓		e. Tractor Protection Valve(s)
✓		f. Air Compressor
✓		g. Electric Brakes
NA		h. Hydraulic Brakes
NA		i. Vacuum System
✓		j. Antilock Brake System
✓		k. Automatic Brake Adjusters
		2 Coupling Devices
NA		a. Fifth Wheel, Saddle Mounts, etc...
NA		b. Pintle Hook
NA		c. Drawbar/Towbar Eye/Tongue
✓		d. Safety Devices
		3 Exhaust System
✓		a. No part of the exhaust system of any motor vehicle shall be so located as would be likely to result in burning, charring, or damaging the electrical wiring, the fuel supply, or any combustible part of the motor vehicle
✓		b. Any exhaust system determined to be leaking at a point forward of or directly below the driver/sleeper compartment
		4 Fuel System
✓		a. Visible Leak
✓		b. Fuel Tank Filler Cap Missing
✓		c. Fuel Tank Securely Attached
		5 Lighting Devices
✓		a. All lighting devices and reflectors required by Part 393 shall be operable

Pass	Fail	V = Inspected NA = Not Applicable
		6 Safe Loading
✓		a. Part(s) of vehicle or condition of loading such that the spare tire or any part of the load or dunnage can fall onto the roadway
✓		b. Protection Against Shifting Cargo - Any vehicle without a front-end structure or equivalent device as required
✓		c. Container securement devices on intermodal equipment
		7 Steering Mechanism
✓		a. Steering Wheel Free Play
x		b. Steering Column
✓		c. Front Axle Beam & All Steering Components other than Steering Column
✓		d. Steering Gear Box
✓		e. Pitman Arm
✓		f. Power Steering
✓		g. Ball and Socket Joints
✓		h. Tie Rods and Drag Links
✓		i. Nuts
✓		j. Steering System
		8 Suspension
✓		a. Any U-bolt(s), spring hanger(s), or other axle positioning part(s) cracked, broken, loose, or missing resulting in shifting of an axle from its normal position
✓		b. Spring Assembly
✓		c. Torque Radius or Tracking Components
		9 Frame
✓		a. Frame Members
✓		b. Tire & Wheel Clearance
✓		c. Bumper, Mud Flaps & Brackets
NA		d. Adjustable Axle Assemblies (Sliding Subframe)

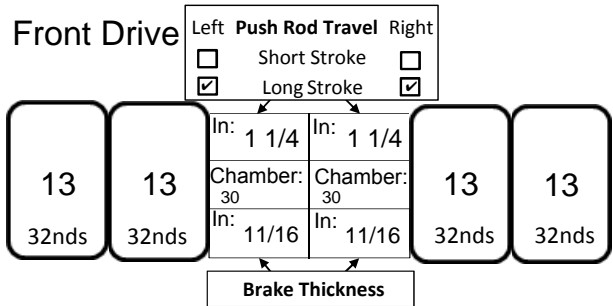
Pass	Fail	V = Inspected NA = Not Applicable
		10 Tires
✓		a. Steer Tires
✓		b. All other tires
✓		c. Tires marked "Not for highway use" or otherwise marked and having like meaning
✓		d. Installation of speed restricted tires unless specifically designated by motor carrier
		11 Wheels And Rims
NA		a. Lock or Side Ring
✓		b. Wheels and Rims
✓		c. Fasteners
✓		d. Welds

Pass	Fail	V = Inspected NA = Not Applicable
		12 Windshield Glazing
✓		a. Requirements and exceptions as stated pertaining to any crack, discoloration or vision reducing matter (reference 393.60 for exceptions).
		13 Windshield Wipers
✓		Any power unit that has an inoperative wiper, or missing or damaged parts that render it ineffective
		14 Other
✓		a. List any other condition(s) which may prevent safe operation of this vehicle

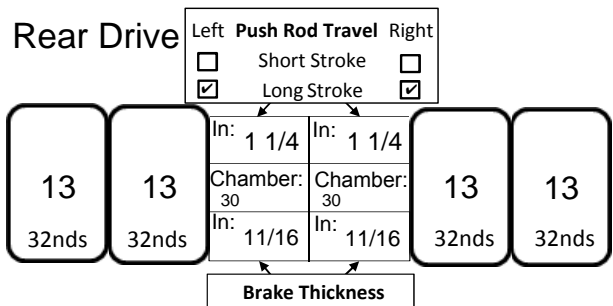
Steer



Front Drive



Rear Drive



This Vehicle Inspection is in accordance with, and the following list of components are to be inspected per the criteria listed in 49 CFR Part 396.17 through 396.23 Appendix G to Subchapter B, Minimum Periodic Inspection Standards.

I CERTIFY I HAVE INSPECTED THE EQUIPMENT LISTED ABOVE IN ACCORDANCE WITH 49 CFR 393 APPENDIX G.

Driver Print (Required) TRK INSP	Technician Print (Required) ARNALDO RIVERA
Driver Signature (Required)	Technician Signature (Required)

Tractor DOT Inspection

Site Information				Tractor Information				Inspection Status <input type="checkbox"/> Pass <input checked="" type="checkbox"/> Fail
Site Number	048			Customer Name	TRUCK TRACTOR TRAILER			
Inspection Facility Name	TA Bloomsbury			Unit #	013792	License # / State	TEMP / OK	
Inspection Facility Address	975 S.R. 173, Bloomsbury, NJ 08804			Year	13	Make	MAK	
Work Order Number	364455	Inspection Date	10/21/2019	VIN	1M1AM07Y1DM013792			
Registered Owner	TTT			Odometer	592497			

This Vehicle Inspection is in accordance with, and the following list of components are to be inspected per the criteria listed in 49 CFR Part 396.17 through 396.23 Appendix G to Subchapter B, Minimum Periodic Inspection Standards.

Section	Comment
7. STEERING MECHANISM b. Steering Column	U-JOINT NEAR STEERING COLUMN HAS EXSESSIVE PLAY

* BE SURE TO READ AND COMPLETE ALL SPACES THAT APPLY TO YOU *

**US DOT/FMCSA FEDERAL MOTOR CARRIER SAFETY REGULATIONS
PERIODIC INSPECTOR/BRAKE INSPECTOR QUALIFICATIONS 49 CFR PARTS 396.19 & 396.25**

Federal Motor Carrier Regulations require motor carriers to ensure compliance with qualification of inspectors.

- Understand the inspection criteria set forth in 49 CFR Parts 393 & 396, Appendix G to Subchapter B--Minimum Periodic Inspection Standards, and can identify defective components
- Understand the brake service or inspection task to be accomplished and can perform that task
- Be knowledgeable of and have mastered the methods, procedures, tools, and equipment used when performing an inspection or an assigned brake service or inspection task
- Be capable of performing an inspection or assigned brake service or inspection by reason of experience, training, or both

Qualified Inspectors must meet one of the following criteria:

I. Have successfully completed an apprenticeship program sponsored by a state, a Canadian Province, a federal agency or a labor union, or a training program approved by a State, Provincial, or Federal Agency, or has a certificate from a State or Canadian Province which qualifies the person to perform the assigned brake service or inspection task or Commercial Vehicle Safety Inspection. *Specify:*

Program/Certificate Name _____ Date Completed _____
City/State/Location _____

II. Have a combination of periodic inspection/brake related training or experience totaling at least one (1) year. Such training or experience may consist of the following:
(Check all that apply)

A Participation in a **training program** sponsored by a truck/vehicle or brake manufacturer or similar commercial training program designed to train students in truck operation and maintenance, brake maintenance or inspection similar to the assigned brake service or inspection tasks. *Specify:*

Name of Program _____ Date Completed _____

B (Total Years) Experience as a mechanic or inspector in a **motor carrier maintenance program** including experience performing brake maintenance or inspection similar to the assigned brake service or inspection task. *Specify:*

Name of motor carrier _____ Date Employed _____

Name of motor carrier _____ Date Employed _____

C (Total Years) Experience as a mechanic or inspector in truck maintenance at a **commercial garage, fleet leasing company or similar facility** including experience performing brake maintenance or inspection similar to the assigned brake service or inspection task. *Specify:*

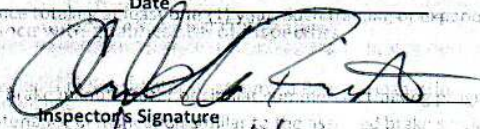
Name of Garage or Facility Travel Centers of America Date Employed 04/28/2009

Name of Garage or Facility _____ Date Employed _____

D (Total Years) Experience as a commercial vehicle inspector for a State, Provincial, or Federal Government. *Specify:*

Name of Government Agency _____ Date _____

Arnaldo Rivera
Inspector's Name (Print)


Inspector's Signature

Jason Feddeman
Inspector's Supervisor's Name (Print)


Inspector's Supervisor's Signature

We certify the above information is true and correct to the best of our knowledge.

Inspection Facility Name: Travel Centers of America Phone Number 908-479-4136








Address, City and State: 975 State Route 173 Bloomsbury, NJ 08804 Date 03/13/2018

* Please include training certificates, certification cards, etc. to validate inspector's experience.

VIN	Technician ID	Customer Repair ID	Vehicle ID	Test Type	Beginning Voltage	Loaded/Regulated Voltage	Battery Rating	Measured CCA	Battery Type	State of Health	Battery Serial Number	Current Capacity	Current Draw	Starting RPM	Rated Current	Ripple Voltage	Vehicle Cranks	Result of Test	Warranty Code
1M1AN07Y1DM013792	AR	4E+05		Alternator	14.06 V	14.06 V					40 A		12 A		167 mV		Pass		
1M1AN07Y1DM013792	AR	4E+05		Voltage	12.39 V	12.00 V					152 A		12 A				Charging Cables Pass		
1M1AN07Y1DM013792	AR	4E+05		Starter	12.33 V	11.76 V					2245 A	807 A	142				Pass		
1M1AN07Y1DM013792	AR	4E+05		Voltage	12.49 V	11.80 V					544 A		500 A				Starter Cables Pass		
1M1AN07Y1DM013792	AR	4E+05		Battery	12.58 V	11.97 V	950 CCA	0 CCA	Starting Standard								Good		NOT BATT TEST
1M1AN07Y1DM013792	AR	4E+05		Battery	13.89 V	14.03 V	950 CCA	0 CCA	Starting Standard								Bad Interconnect VDrop		NOT BATT TEST
1M1AN07Y1DM013792	AR	4E+05		Battery	12.23 V	0.00 V	950 CCA	0 CCA	Starting Standard								Bank Low State of Charge		NOT BATT TEST
1M1AN07Y1DM013792	AR	4E+05		Battery	12.27 V	11.30 V	950 CCA	972 CCA	Starting Standard	100%							Good Needs Charge		F8CHAAAFFRE2
1M1AN07Y1DM013792	AR	4E+05		Battery	12.27 V	11.34 V	950 CCA	975 CCA	Starting Standard	100%							Good Needs Charge		F8CHAAAFFME2
1M1AN07Y1DM013792	AR	4E+05		Battery	12.27 V	11.34 V	950 CCA	1,006 CCA	Starting Standard	100%							Good Needs Charge		F8CHAAABJFXE2
1M1AN07Y1DM013792	AR	4E+05		Battery	12.10 V	0.00 V	950 CCA	0 CCA	Starting Standard								Bank Low State of Charge		NOT BATT TEST
1M1AN07Y1DM013792	AR	4E+05		Battery	12.30 V	11.33 V	950 CCA	888 CCA	Starting Standard	93%							Good Needs Charge		F8CHAA9DFRE2
1M1AN07Y1DM013792	AR	4E+05		Battery	12.27 V	11.34 V	950 CCA	987 CCA	Starting Standard	100%							Good Needs Charge		F8CHAAABHFME2
1M1AN07Y1DM013792	AR	4E+05		Battery	12.27 V	0.00 V	950 CCA	0 CCA	Starting Standard								Bank Low State of Charge		NOT BATT TEST

Exit F4 Disconnect F8 Record PM Inspection Reports Next Step™ NET Data Monitor Consumable Fluids Aftertreatment Diagnostics Bi-Directional Refresh FS Bus Statistics Submit Warranty Application Portal OEM Education Portal Application Settings Help

 **No Active Issues Found**
Repair Mentor

-  **2013 Mack Vehicle**
-  Mack MP8
 -  Bendix EC-60 Advanced ABS
 -  VMAC IV ICM
 -  Mack Aftertreatment Control
 -  Mack Radio
 -  VMAC IV VECU

Vehicle Information
 VIN: 1M1AN07Y1DM013792
 Manufacturer: Mack
 Model: CHU/Pinnacle Series
 Model Year: 2013


Repair Mentor

JPRO® Repair Mentor

Let us help guide your repair decisions

Any discovered issues affecting vehicle health are listed below in preferred diagnostic order.
 Click an issue to see more information.
 To re-open this form, click the vehicle health button in Vehicle Readiness.

Current Vehicle Issues



No Active Issues Found

No Active Issues Found

There does not appear to be any critical vehicle issues active on the vehicle. Non-critical issues that affect overall vehicle health may still exist.

Click 'Close' to continue with this diagnostic session.

Do Not Use Repair Mentor For This Connection
 Repair Mentor may be completely disabled in Preferences.

Lookup Code / FMI / Count

Function Indicator Red Stop Amber Warning Protect

Engine Speed

