

# Annual Inspection Report - Truck & Truck-Tractor (Air Brakes) Complies with Ontario Regulation 601 & 611

A copy of this report must be given to the vehicle owner. One copy of this report must be kept by the MVIS licensee and retained for one year.

Date of inspection Aug. 01/23 Vehicle Identification Number 2WKPDCC4HK919744  
 Odometer 1738851 Work Order # 33644

1. Instruments & Controls	
a) accelerator pedal	✓
b) brake pedal	✓
c) clutch	✓
d) engine shut down	✓
e) neutral safety switch	NA
f) shift pattern	✓
g) controls, switches	✓
h) instrument/indicator/lamp	✓
i) speedometer	✓
j) steering wheel & travel	✓
k) steering wheel tilt & telescope	NA
l) horn	✓
m) windshield wiper & washer	✓
n) heater/defroster	✓
2. Interior & Equipment	
a) windshield	✓
b) side windows	✓
c) rear window	NA
d) rear view mirrors	✓
e) sun visor	✓
f) fire extinguisher	✓
g) hazard warning kit	✓
h) seats, seat belts, air bags	✓
3. Body & Exterior	
a) body & cargo body	✓
b) hood	✓
c) cab mounts, suspension or tilt	✓
d) doors	✓
e) grab handle & step	✓
f) bumper	✓
g) fenders & mud flaps	✓
h) load securement points	NA
i) chain/headache rack	NA
j) attached equipment	✓
k) CMVSS compliance label	

4. Lamps	
a) headlamp, aim & daytime	
b) tail, marker, I.D. & clearance	
c) brake, turn & hazard	
d) driving, fog & licence plate	
e) reflector, reflective tape	
5. Powertrain & Frame	
a) fuel system	✓
b) exhaust	✓
c) frame rails, mounts	✓
d) drive shaft	✓
e) engine/trans. mounts	✓
f) power steering	✓
g) battery	✓
h) wiring	✓
6. Steering & Suspension	
a) steering linkage	✓
b) ball joints, kingpins	✓
c) spring elements & attachment	✓
d) brackets, arms, linkage	✓
e) air suspension, tag axle	✓
f) shock absorbers	✓
8. Air Brake System	
a) compressor	✓
b) build up, governor, leakage	✓
c) low pressure warning	✓
d) one & two-way check valves	✓
e) controls, valves, lines & fittings	✓
f) tractor protection system	✓
g) parking/emergency operation	✓
h) mechanical components	✓
i) drum & lining	✓
j) rotor & caliper	NA

Inches/centimeters		Inches/parts thickness	
LF 15.04 <sup>in</sup>	RF 15.02 <sup>in</sup>	LF 12 <sub>16</sub>	RF 12 <sub>16</sub>
LC 16.520 <sup>in</sup>	RC 16.520 <sup>in</sup>	LC 12 <sub>16</sub>	RC 9 <sub>16</sub>
LR 16.530 <sup>in</sup>	RR 16.530 <sup>in</sup>	LR 12 <sub>16</sub>	RR 10 <sub>16</sub>
k) ABS		NA	
l) brake stroke (adjustment)		✓	
Pushrod stroke measurement			
LF 3/4 <sub>16</sub>	RF 3/4 <sub>16</sub>	LC 1 <sub>16</sub>	RC 1 <sub>16</sub>
LR 1 <sub>16</sub>	RR 1 <sub>16</sub>	LC 1 <sub>16</sub>	RC 1 <sub>16</sub>
9. Tire & Wheel			
a) tread	✓		
b) sidewall	✓		
c) inflation pressure	✓		
Tread depth		Inflation pressure	
LF 22 <sub>32</sub>	RF 22 <sub>32</sub>	LF 100 <sub>PSI</sub>	RF 100 <sub>PSI</sub>
LC 25 <sub>32</sub>	RC 25 <sub>32</sub>	LC 100 <sub>PSI</sub>	RC 100 <sub>PSI</sub>
LR 25 <sub>32</sub>	RR 25 <sub>32</sub>	LR 100 <sub>PSI</sub>	RR 100 <sub>PSI</sub>
d) hub	✓		
e) wheel bearings	✓		
f) wheel/rim	✓		
g) fasteners 500 <sub>ft. lb.</sub>	✓		
10. Coupling Device			
a) fifth wheel, trailer hitch	NA		
b) trailer cord	NA		

Inspecting Technician to initial each item

Item status: ✓ = item has no defect or defect was corrected  
 ✗ = item has condition that fails inspection  
 n/a = item is not applicable to this vehicle

Comments, repairs made & repairs needed (initial each entry):

Replace 4 breakers (starting)		
Repair hood	Replace right side leveling valve	
Replace Fan Belts		

Pass <input checked="" type="checkbox"/> Fail <input type="checkbox"/> Inspection Certificate # <u>52771309</u> MVIS	Name of Inspecting Technician <u>Bill</u> <u>BBUBULLO</u> Location	Signature of Inspecting Technician <u>[Signature]</u> Signature of licensee/authorized person
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DESCRIPTION

AMOUNT

32944

NAME: [Redacted] DATE: July 14/02 MAKE: Star  
 ADDRESS: [Redacted] TYPE-MODEL: [Redacted] YR: [Redacted]  
 CITY: [Redacted] PHONE: [Redacted] MILEAGE: 167904 LIC: [Redacted]  
 SERIAL NO.:

INSTRUCTIONS	AMOUNT
Replace Rear suspension bushings	
" LED shoes, drum, wheel seal	
air bag	
Replace both Rear shoes	
" low beam <del>shoes</del> pots	
" one low beam pot and one high	
Replace Front shoes	
Replace rear drive shaft	
Replace all tires torque wheels	
NOTES: Service	
	LABOUR
	PARTS
	SUBLET
	HST
	TOTAL AMOUNT

are for labour only. Material additional. This company does not assume any responsibility whatever for vehicle or for repairs, storage or other purposes, or for articles left in same. Vehicle driven by our employees at owner's risk. I authorize the above work to be done along with materials.

I hereby acknowledge my indebtedness in the amount of \$

Cert # J1914022

g) hazard warning kit	<input checked="" type="checkbox"/>
h) seats, seat belts, air bags	<input checked="" type="checkbox"/>
<b>3. Body &amp; Exterior</b>	
a) body & cargo body	<input checked="" type="checkbox"/>
b) hood	<input checked="" type="checkbox"/>
c) cab mounts, suspension or tilt	<input checked="" type="checkbox"/>
d) doors	<input checked="" type="checkbox"/>
e) grab handle & step	<input checked="" type="checkbox"/>
f) bumper	<input checked="" type="checkbox"/>
g) fenders & mud flaps	<input checked="" type="checkbox"/>
h) load securement points	n/a
i) chain/headache rack	n/a
j) attached equipment	<input checked="" type="checkbox"/>
k) CMVSS compliance label	<input type="checkbox"/>

a) compressor	<input checked="" type="checkbox"/>
b) build up, governor, leakage	<input checked="" type="checkbox"/>
c) low pressure warning	<input checked="" type="checkbox"/>
d) one & two-way check valves	<input checked="" type="checkbox"/>
e) controls, valves, lines & fittings	<input checked="" type="checkbox"/>
f) tractor protection system	<input checked="" type="checkbox"/>
g) parking/emergency operation	<input checked="" type="checkbox"/>
h) mechanical components	<input checked="" type="checkbox"/>
i) drum & lining	<input checked="" type="checkbox"/>
j) rotor & caliper	n/a

LC 24/32	RC 24/32	LC 100 PSI	RC 100 PSI
LR 24/32	RR 24/32	LR 100 PSI	RR 100 PSI
d) hub <input checked="" type="checkbox"/>			
e) wheel bearings <input checked="" type="checkbox"/>			
f) wheel/rim <input checked="" type="checkbox"/>			
g) fasteners 500 ft. lb. <input checked="" type="checkbox"/>			
<b>10. Coupling Device</b>			
a) fifth wheel, trailer hitch <input checked="" type="checkbox"/>			
b) trailer cord <input checked="" type="checkbox"/>			

Inspecting Technician to initial each item

Item status: ✓ = item has no defect or defect was corrected  
 x = item has condition that fails inspection  
 n/a = item is not applicable to this vehicle

Comments, repairs made & repairs needed (initial each entry)	
Rear suspension bushings	All tires
LED shoes/drum/wheel seal/airbag	Replaced 1 low beam & 1 high beam
LED shoes	mounts
Steer shoes	
Rear driveshaft	


Pass  Fail  J1914022  
 Inspection Certificate #



Bill Tyler  
 Name of Inspecting Technician  
 Belleville  
 Location

[Signature]  
 Signature of Inspecting Technician  
 [Signature]  
 Signature of licensee/authorized person

MVIS

QUAN.	DESCRIPTION	AMOUNT
1	Used 3406 B Cat engine low mileage	
<b>TOTAL PARTS</b>		
<b>SUBLET</b>		
<b>TOTAL SUBLET</b>		


30472

NAME 	DATE <u>Aug 30/19</u>	MAKE <u>WStar</u>
ADDRESS 	TYPE-MODEL	YR
CITY	PHONE	MILEAGE <u>197 775</u> LIC. <u>BO</u>
SERIAL-NO.		
<b>INSTRUCTIONS</b>		<b>AMOUNT</b>
<p style="font-size: 24pt;">Replace motor used new clutch</p>		
<b>NOTES:</b>		
		<i>Billy BO</i>
<b>LABOUR</b>		
<b>PARTS</b>		
<b>SUBLET</b>		
<b>HST</b>		
<b>TOTAL AMOUNT</b>		

All estimates are for labour only. Material additional. This company does not assume any responsibility whatever for vehicle or equipment left for repairs, storage or other purposes, or for articles left in same. Vehicle driven by our employees at owner's risk.

I hereby authorize the above work to be done along with necessary materials.

I hereby acknowledge my indebtedness in the amount of \$ \_\_\_\_\_

**IN**      **OUT**