

**COMMERCIAL VEHICLE RECORD OF INSPECTION
TRAILER, SEMI-TRAILER, C-DOLLY AND CONVERTER DOLLY**

The original Record of Inspection must be given to the customer regardless of whether the vehicle passes or not.

Type of Vehicle										Gross Vehicle Weight Registered									
Trailer <input type="checkbox"/> Converter <input type="checkbox"/>																			
Vehicle Information																			
VIN																			
Unit Number		Year		Make						Model				Odometer					
Registered Owner's Name										Signature									
Address												Postal Code				Phone Number			

	<u>LEFT</u>	<u>FRONT</u>	<u>RIGHT</u>																		
<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="text-align: center;">__psi</td></tr> <tr><td style="text-align: center;">__mm</td></tr> </table>	__psi	__mm	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>_____</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> </table>	_____	_____	_____	_____	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>Drums / Rotors</td></tr> <tr><td>Linings / Pads</td></tr> <tr><td>Push Rod Travel</td></tr> <tr><td>Cam Rotation</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> </table>	Drums / Rotors	Linings / Pads	Push Rod Travel	Cam Rotation	_____	_____	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="text-align: center;">__psi</td></tr> <tr><td style="text-align: center;">__mm</td></tr> </table>	__psi	__mm				
__psi																					
__mm																					

Drums / Rotors																					
Linings / Pads																					
Push Rod Travel																					
Cam Rotation																					

__psi																					
__mm																					
<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="text-align: center;">__psi</td></tr> <tr><td style="text-align: center;">__mm</td></tr> </table>	__psi	__mm	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>_____</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> </table>	_____	_____	_____	_____	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>Drums / Rotors</td></tr> <tr><td>Linings / Pads</td></tr> <tr><td>Push Rod Travel</td></tr> <tr><td>Cam Rotation</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> </table>	Drums / Rotors	Linings / Pads	Push Rod Travel	Cam Rotation	_____	_____	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="text-align: center;">__psi</td></tr> <tr><td style="text-align: center;">__mm</td></tr> </table>	__psi	__mm				
__psi																					
__mm																					

Drums / Rotors																					
Linings / Pads																					
Push Rod Travel																					
Cam Rotation																					

__psi																					
__mm																					
<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="text-align: center;">__psi</td><td style="text-align: center;">__psi</td></tr> <tr><td style="text-align: center;">__mm</td><td style="text-align: center;">__mm</td></tr> </table>	__psi	__psi	__mm	__mm	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>_____</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> </table>	_____	_____	_____	_____	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>Drums / Rotors</td></tr> <tr><td>Linings / Pads</td></tr> <tr><td>Push Rod Travel</td></tr> <tr><td>Cam Rotation</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> </table>	Drums / Rotors	Linings / Pads	Push Rod Travel	Cam Rotation	_____	_____	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="text-align: center;">__psi</td><td style="text-align: center;">__psi</td></tr> <tr><td style="text-align: center;">__mm</td><td style="text-align: center;">__mm</td></tr> </table>	__psi	__psi	__mm	__mm
__psi	__psi																				
__mm	__mm																				

Drums / Rotors																					
Linings / Pads																					
Push Rod Travel																					
Cam Rotation																					

__psi	__psi																				
__mm	__mm																				
<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="text-align: center;">__psi</td><td style="text-align: center;">__psi</td></tr> <tr><td style="text-align: center;">__mm</td><td style="text-align: center;">__mm</td></tr> </table>	__psi	__psi	__mm	__mm	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>_____</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> </table>	_____	_____	_____	_____	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>Drums / Rotors</td></tr> <tr><td>Linings / Pads</td></tr> <tr><td>Push Rod Travel</td></tr> <tr><td>Cam Rotation</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> </table>	Drums / Rotors	Linings / Pads	Push Rod Travel	Cam Rotation	_____	_____	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="text-align: center;">__psi</td><td style="text-align: center;">__psi</td></tr> <tr><td style="text-align: center;">__mm</td><td style="text-align: center;">__mm</td></tr> </table>	__psi	__psi	__mm	__mm
__psi	__psi																				
__mm	__mm																				

Drums / Rotors																					
Linings / Pads																					
Push Rod Travel																					
Cam Rotation																					

__psi	__psi																				
__mm	__mm																				
<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="text-align: center;">__psi</td><td style="text-align: center;">__psi</td></tr> <tr><td style="text-align: center;">__mm</td><td style="text-align: center;">__mm</td></tr> </table>	__psi	__psi	__mm	__mm	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>_____</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> </table>	_____	_____	_____	_____	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>Drums / Rotors</td></tr> <tr><td>Linings / Pads</td></tr> <tr><td>Push Rod Travel</td></tr> <tr><td>Cam Rotation</td></tr> <tr><td>_____</td></tr> <tr><td>_____</td></tr> </table>	Drums / Rotors	Linings / Pads	Push Rod Travel	Cam Rotation	_____	_____	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="text-align: center;">__psi</td><td style="text-align: center;">__psi</td></tr> <tr><td style="text-align: center;">__mm</td><td style="text-align: center;">__mm</td></tr> </table>	__psi	__psi	__mm	__mm
__psi	__psi																				
__mm	__mm																				

Drums / Rotors																					
Linings / Pads																					
Push Rod Travel																					
Cam Rotation																					

__psi	__psi																				
__mm	__mm																				

Park Brake Lining Left _____mm Right _____mm Trans _____mm

Wheel Torque Checked Inner _____ft lbs Outer _____ft lbs

Section 2. Suspension											
Component			P	F	R	Component			P	F	R
2.1 Suspension Attachments						2.5 Air Suspended Axle					
2.2 Leaf Springs and Attachments						2.6 Self-Steering Axles					
2.3 Rubber Load Cushion						2.7 Shock Absorbers					
2.4 Air Suspension											
NOTES:											
Section 3. Hydraulic Brake System											
Component			P	F	R	Component			P	F	R
3.1 Hydraulic System						3.4 Drum Brakes					
3.2 Vacuum System						3.5 Disc Brakes					
3.3 Vacuum Reserve						3.6 Electric Brakes					
NOTES:											
Section 3.A-Air Brakes											
Component			P	F	R	Component			P	F	R
3A.1 Air Brake Components						3A.8 Mechanical Components					
3A.2 Air System Leakage						3A.9 Drum Brakes					
3A.3 Quick Release/Relay Valves						3A.10 Brake Drums					
3A.4 Air Parking and Emergency Brake Application						3A.11 Brake Adjustment					
3A.5 Spring Brake Control Valve						3A.12 Disc Brakes					
3A.6 Brake Camshafts						3A.13 Anti-Lock Brake System					
3A.7 Camshaft Rotation											
NOTES:											
Section 4. Steering											
Component			P	F	R	Component			P	F	R
4.1 Travel						4.3 Gauges and Operating Instructions					
4.2 Steering Linkage						4.4 Kingpin Play					
NOTES:											
Section 5. Instruments and Auxiliary Equipment											
Component			P	F	R	Component			P	F	R
5.1 Manufacturer's Label						5.3 Heater/Refrigeration Unit					
5.2 Permanently Attached Equipment											
NOTES:											
Section 6 - Lamps											
Component			P	F	R	Component			P	F	R
6.1 Lamps						6.3 Retroreflective Markings					
6.2 Reflex Reflector											
NOTES:											
Section 7 – Electrical System											
Component			P	F	R	Component			P	F	R
7.1 Wiring											
NOTES:											
Section 8 - Body											
Component			P	F	R	Component			P	F	R
8.1 Body						8.5 Load Securement Points					
8.2 Fenders/Mud Flaps						8.6 Rear Impact Guards					
8.3 Landing Gear						8.7 Corrosion					
8.4 Frame and Cross members											

NOTES:**Section 9 – Tires and Wheels**

Component	P	F	R	Component	P	F	R
9.1 Tread Depth				9.7 Wheel/Rim			
9.2 Tread Section of Tire				9.8 Multi-Piece Wheel/Rim			
9.3 Sidewalls				9.9 Spoke Wheel/Demountable Rim System			
9.4 Tire Pressure				9.10 Disc Wheel System			
9.5 Hubs				9.11 Wheel Fasteners			
9.6 Wheel Bearings							

Section 10 – Couplers and Hitches

Component	P	F	R	Component	P	F	R
10.1 Upper Fifth Wheel				10.4 Secondary Attachments			
10.2 Trailer Hitch				10.5 Fifth Wheel Coupler & Converter Dolly			
10.3 No Slack Hitch				10.6 Oscillating Fifth Wheel			

Certification

The vehicle for which this Record of Inspection is issued has PASSED (Certificate # _____) FAILED the inspection and I certify it has been inspected in accordance with the Vehicle Inspection Regulation, *Alberta Regulation 211/2006* and the applicable Inspection Manual.

Date of Inspection	Technician Number	Facility Number	Signature
--------------------	-------------------	-----------------	-----------

Customer Acknowledgment

I understand that any failed item(s) must be repaired and re-inspected within 10 days from the date of inspection. I also understand that, if the vehicle is presented to any Alberta Vehicle Inspection Facility within 10 days of the date of inspection, only the failed items identified on this Record of Inspection need to be re-inspected. Additionally, if my vehicle is not presented within 10 days from the date of inspection, I understand the whole vehicle must be re-inspected.

Date (Year/Month/Day)

Customer Signature