

04080365

PERIODIC MANDATORY VEHICLE INSPECTION CERTIFICATE

Manitoba

G07-1

Vehicle Safety
Box 45584 Regent Postal Ctr
Winnipeg, MB, R2C 5C7
1-204-985-0920

Manitoba

C071924

Date Inspection Started: DAY 07, MO 04, YR 21
 Date Inspection Completed: DAY 08, MO 04, YR 21
 Inspection Expiry Date: DAY 30, MO 04, YR 21

Station Number: A1231
 Station Name: MARION Trucking Ltd Wpg
 City: Wpg
 Station Phone Number: 204-237-3171

Mechanic Number: M50154
 Mechanic Signature: [Signature]
 Station Phone Number: 204-237-3171

Vehicle Owner: MARION Trucking LTD
 Address: 578 McTAVISH ST Wpg
 City: Wpg
 Province: MB
 Postal Code: R2J0E6
 Phone: 237-3171

Pass/Safe Vehicle
 Fail/Unsafe Vehicle
 Fail/Hazardous

Licence Number: SM16606
 Prov: MB
 NSC # []
 Odometer Reading: []
 Odom. Type: [] km [] mi

Vehicle Identification Number: 2M19B8S15K19MR0181332
 Make: Mid Land
 Model: 5100 Dump
 Year: 92
 Unit #: 1428B

Confirmed legible Vehicle Identification Number on vehicle

THE FACILITY AND INSPECTOR MUST BOTH BE AUTHORIZED FOR CLASS OF VEHICLE INSPECTED

Truck GWS Truck Tractor Trailer Semi-Trailer Bus School Bus Coach Bus

List of applicable items to be inspected is in the Table of Contents of National Safety Code Standard 11 Part B

P	R	Mark "X" under "R" when item Rejected "XX" under "R" when item Hazardous "X" under "P" when item Corrected or No Defects found in Section
X		Section 1 - Power Train: Defects (if any)
X		Section 2 Suspension: Defects (if any)
X	X	Section 3 - Brake Systems: 3H 3A Defects (if any) Circle Brake Type #16a Scan Bushing Axles #1RS #16D slack adjuster LOCK NOT WORKING
X		Section 4 - Steering: Defects (if any)
X		Section 5 - Instruments & Auxiliary Equipment: Defects (if any)
X	X	Section 6 - Lamps: Defects (if any) #14 RS SIDE MARKER LAMP NOT WORKING
X		Section 7 - Electrical System: Defects (if any)
X		Section 8 - Body: Defects (if any)
X		Section 9 - Tire & Wheel: Defects (if any) @ 4A Corrected TIRES PSI

Brake Inspection Type: (A) B C D E Circle appropriate Letter for Internal Brake Component Inspection

Axle	MM Lining		Drum/Rotor		CM Stroke	
	L	R	L	R	L	R
1	10	11	16.478	16.523	4	4
2	10	10	16.508	16.517	4	4
3						
4						
5						
Final Measurement						

Axle	mm Tread Depth								PSI Air Pressure							
	Initial				Corrected				Initial				Corrected			
	L	R	L	R	L	R	L	R	L	R	L	R	L	R	L	R
1	11	12	13	13	11	12	13	13	90	90	90	90	110	116	110	110
2	11	10	11	11	11	10	11	11	90	100	110	90	110	110	110	110
3																
4																
5																