

Carrier Profile Summary

Notice: This profile contains information submitted by participating jurisdictions. It is distributed in the interest of information exchange. Manitoba Infrastructure and Transportation assumes no liability for the contents or use thereof.

General information about the carrier including the registered owner, company name, physical address, contact information, and registration information.

Carrier Name: Sample Carrier - Fleet Size 28
Operating as: Fleet Size 28
Address: 999 WINNIPEG AVE
City/Province: WINNIPEG MB
Postal Code: R3J 3S9
Phone: (204)555-5555
Fax: (204)555-5555
Carrier Use:
Carrier Class: For Hire
Regulated As: Intra-Provincial
Organization Type: Corporation

NSC #: MB1500003
Safety Certificate #: MB15-12324
Valid Until: 31/Dec/2015
IRP #: MB99999
US DOT #: 909090
MC #: 808080
Inspection Shop: No
Dangerous Goods: No
School Bus Operator: No
Current MB Fleet: 28
Average MB Fleet: 28

Collection of certificate and registration numbers. This includes NSC, Safety Fitness Certificate, IRP, US DOT, as well as carrier information relating to contents and fleet size

Operates In

Manitoba: Yes USA: Yes
 Canada(Outside Manitoba): No Mexico: No

Shows where the carrier operates and is useful for statistical analysis.

Can be Satisfactory Unaudited, Conditional, Satisfactory, or Unsatisfactory.

Safety Rating
 CONDITIONAL

Tells the carrier how many times they have been inspected and how many times they have passed, failed or been placed out of service.

CVSA Inspection Information

Result	Count
Pass	0
Fail	0
OOS	12

The type of insurance is listed here, along with the carrier's insurance company and the amount of insurance.

Insurance Information (If applicable)

Type	Insurance Company	Limit

Performance Rating

Inspection Threshold 48.92%	Accident Threshold 68.91%
Conviction Threshold 71.40%	Overall Threshold 92.76%
0-40% Acceptable	
41-64% Minor Attention Required	
65-84% Major Attention Required	
85%+ Departmental Intervention	

This area houses the Inspection, Accident, Conviction and Overall Thresholds. These threshold levels are rated against other carriers in Manitoba. For example, if a carrier had a 92% threshold in any area, it would mean that they were worse than 92% of all carriers (of like size). If a carrier had a threshold level of 128%, it means that the carrier is worse than the worst carriers (of like size), by 28%.

Carrier Convictions



Generic Code Description	Section	Ticket Number	Viol. Juris.	Violation Date	Plate Number	Weight	Acc. Inv.	Driver Licence #	Licence Juris.
FAIL TO OBEY TRAFFIC CONTROL DEVICE	HTA 85 RL	SAMPLE31	MB	19/Feb/2015	ZZZ001	3	N	DOE**JH3 02C1	MB
FAIL TO OBEY TRAFFIC CONTROL DEVICE	HTA 85 RL	SAMPLE32	MB	18/Feb/2015	ZZZ001	3	N	DOE**JH3 02C1	MB
FAIL TO OBEY TRAFFIC CONTROL DEVICE	HTA 85 RL	SAMPLE33	MB	17/Feb/2015	ZZZ001	3	N	DOE**JH3 02C1	MB
FAIL TO OBEY TRAFFIC CONTROL DEVICE	HTA 85 RL	SAMPLE34	MB	16/Feb/2015	ZZZ001	3	N	DOE**JH3 02C1	MB
FAIL TO OBEY TRAFFIC CONTROL DEVICE	HTA 85 RL	SAMPLE35	MB	15/Feb/2015	ZZZ001	3	N	DOE**JH3 02C1	MB
FAIL TO OBEY TRAFFIC CONTROL DEVICE	HTA 85 RL	SAMPLE36	MB	14/Feb/2015	ZZZ001	3	N	DOE**JH3 02C1	MB
FAIL TO OBEY TRAFFIC CONTROL DEVICE	HTA 85 RL	SAMPLE37	MB	13/Feb/2015	ZZZ001	3	N	DOE**JH3 02C1	MB
FAIL TO OBEY TRAFFIC CONTROL DEVICE	HTA 85 RL	SAMPLE38	MB	12/Feb/2015	ZZZ001	3	N	DOE**JH3 02C1	MB
FAIL TO OBEY TRAFFIC CONTROL DEVICE	HTA 85 RL	SAMPLE39	MB	11/Feb/2015	ZZZ001	3	N	DOE**JH3 02C1	MB
FAIL TO OBEY TRAFFIC CONTROL DEVICE	HTA 85 RL	SAMPLE310	MB	10/Feb/2015	ZZZ001	3	N	DOE**JH3 02C1	MB
FAIL TO OBEY TRAFFIC CONTROL DEVICE	HTA 85 RL	SAMPLE311	MB	9/Feb/2015	ZZZ001	3	N	DOE**JH3 02C1	MB
FAIL TO OBEY TRAFFIC CONTROL DEVICE	HTA 85 RL	SAMPLE312	MB	8/Feb/2015	ZZZ001	3	N	DOE**JH3 02C1	MB
						36			

A short summary of the conviction.

The jurisdiction where the violation occurred.

The Common Offense Notice number

The section of the HTA or other regulation in which the carrier was in violation.

The driver license number of the individual that was driving at the time of the violation.

How many points are going on your carrier profile as a result of this conviction.

The date on which the violation took place

The jurisdiction in which the diver was licensed.

The license plate number of the vehicle that was either ticketed or carrying the driver that was ticketed.

Describes whether there was an investigation.

Carrier Convictions by Offence Category

Manitoba Infrastructure



Generic Code Description	# of Convictions	Weight	Weighted Count	Percentage
DRIVERS LIABILITY DRIVER'S LIABILITY				
VIOLATION INVOLVING THE USE OF A SEAT BELT; ALLOWING MORE PASSENGERS THAN SEAT BELTS AVAILABLE	1	2	2.00	100%
Totals for DRIVERS LIABILITY	1		2	
Percent of Totals	1%		2%	
DRIVING DRIVING				
DISOBEY AMBER LIGHT	1	3	3.00	5%
DRIVING AT SPEED GREATER THAN IS REASONABLE AND PRUDENT; SPEED TOO FAST FOR CONDITIONS	1	2	2.00	3%
DRIVING WITHOUT DUE CARE AND/OR DRIVING WITHOUT REASONABLE CONSIDERATION FOR OTHERS USING ROADWAY	2	3	6.00	9%
EXCEED 60 KM/HOUR WHEN PASSING HIGHWAY WORKER	4	2	8.00	13%
EXCEEDING POSTED SPEED LIMIT	4	1	4.00	6%
FAIL TO OBEY TRAFFIC CONTROL DEVICE	6	3	18.00	28%
FOLLOWING VEHICLE TOO CLOSELY	1	3	3.00	5%
IMPROPER LANE OR LOCATION	1	2	2.00	3%
IMPROPER, DANGEROUS OR ILLEGAL TURN; CROSSING A MEDIAN STRIP OR SEPARATION	2	2	4.00	6%
SPEEDING 1-10 KM/HOUR OVER POSTED LIMIT	1	1	1.00	2%
SPEEDING 11-20 KM/HOUR OVER POSTED LIMIT	3	1	3.00	5%
SPEEDING 21-30 KM/HOUR OVER POSTED LIMIT	3	2	6.00	9%
SPEEDING 31-40 KM/HOUR OVER POSTED LIMIT	1	0	0.00	0%
SPEEDING 31-40 KM/HOUR OVER POSTED LIMIT	1	3	3.00	5%
USING HAND-OPERATED ELECTRONIC DEVICE WHILE DRIVING	1	1	1.00	2%
Totals for DRIVING	32		64	
Percent of Totals	48%		51%	

Category in which convictions are grouped.

Description of each conviction that is common to all jurisdictions. All jurisdictions use common descriptions for all convictions.

Points from 1-5 are assigned to each type of offence depending on severity. Not the same as the demerit points on an individual's driver licence.

Total number of convictions and weighted points within each category.

The total of each particular conviction accumulated by all the carrier's drivers over the past 24 months.

Number of convictions multiplied by the weight of each offence

Percentage of each conviction within that category, with the total in each category being 100%. Used to calculate Performance Threshold.

Percentage of total convictions represented by that category. Cumulative total across all categories is 100%.

Carrier Inspections

Weight: Pass=0, Fail=0, Out of Service=3

Manitoba Infrastructure



Report #	Level	Prov. State	Inspection Location	Inspection Date	Power Unit Plate	Driver Name	Weight Result
MBTEST301	1	MB	Somewhere	19/Feb/2015	ZZZ001	DOE, JOHN H	3 OOS
MBTEST302	1	MB	Somewhere	18/Feb/2015	ZZZ001	DOE, JOHN H	3 OOS
MBTEST303	1	MB	Somewhere	17/Feb/2015	ZZZ001	DOE, JOHN H	3 OOS
MBTEST304	1	MB	Somewhere	16/Feb/2015	ZZZ001	DOE, JOHN H	3 OOS
MBTEST305	1	MB	Somewhere	15/Feb/2015	ZZZ001	DOE, JOHN H	3 OOS
MBTEST306	1	MB	Somewhere	14/Feb/2015	ZZZ001	DOE, JOHN H	3 OOS
MBTEST307	1	MB	Somewhere	13/Feb/2015	ZZZ001	DOE, JOHN H	3 OOS
MBTEST308	1	MB	Somewhere	12/Feb/2015	ZZZ001	DOE, JOHN H	3 OOS
MBTEST309	1	MB	Somewhere	11/Feb/2015	ZZZ001	DOE, JOHN H	3 OOS
MBTEST310	1	MB	Somewhere	10/Feb/2015	ZZZ001	DOE, JOHN H	3 OOS
MBTEST311	1	MB	Somewhere	9/Feb/2015	ZZZ001	DOE, JOHN H	3 OOS
MBTEST312	1	MB	Somewhere	8/Feb/2015	ZZZ001	DOE, JOHN H	3 OOS
							36

CVSA report number

Level of inspection; can be a Level 1 (full), Level 2 (walk around / driver and truck/trailer), Level 3 (driver only) Level 4 (equipment specific) or Level 5 (facility or site inspection, driver and truck/trailer).

Jurisdiction in which the inspection took place.

License plate number of the truck or truck tractor inspected.

How many points were attributed to the carrier profile as a result of the inspection findings. Pass = 0, Fail = 0. Out of Service (OOS) = 3.

When the inspection took place.

The name of the driver that was driving the truck or truck tractor at the time of inspection.

Where within jurisdiction the inspection occurred.

Carrier CVSA Inspection Defects by Category

Manitoba Infrastructure



	Defect Description	Count
BRAKES		
	AUDIBLE AIR LEAK, PUSH ROD	15
	CHAMBERS, RESERVOIR, COMPRESSOR	64
	FLUID LEAKAGE, LOW LEVEL, LOW PEDAL, WARNING LIGHT	1
	HOSE, LINES, COUPLING, VALVES	2
	LINING, DRUMS, DISCS	1
	SLACK ADJUSTER, CAM SHAFT	1
	Total for Category:	84
COUPLING DEVICES		
	FIFTH WHEEL ASSEMBLY - UPPER / LOWER CRACKS	1
	Total for Category:	1
DANGEROUS GOODS		
	DANGEROUS GOODS	1
	Total for Category:	1
EMERGENCY EXITS / ELECTRICAL (BUSES)		
	EMERGENCY EXITS	1
	Total for Category:	1
EXHAUST		
	LEAK, LOCATION	1
	Total for Category:	1
FRAME		
	CROSS MEMBER-BROKEN, SAGGING	1
	Total for Category:	1
LIGHTING EQUIPMENT		
	HEADLAMPS, TAIL LIGHTS, SIGNAL, BRAKE	47
	PROJECTING LOAD LAMPS, CLEARANCE	2
	Total for Category:	49
LOAD SECUREMENT		
	SPARE TIRE, DEFECTIVE TIE-DOWNS	66
	Total for Category:	66
STEERING MECHANISM		
	STEERING WHEEL, COLUMN, GEAR BOX	4
	Total for Category:	4
SUSPENSION		
	AXLE PARTS - CRACKED, LOOSE, BROKEN, MISSING	7
	Total for Category:	7
TIRES		
	WORN, CUT, FLAT, MIXED, CRACKED, UNDER-SIZED, INFLATED	29
	Total for Category:	29

One of 14 CVSA Inspection categories in which critical defects are grouped.

Cumulative total of each defect during all CVSA inspections for that carrier over the past 24 months.

Breakdown of defects within each of the 14 categories.

Cumulative total of all defects within each category accumulated during all CVSA inspections for that carrier over the past 24 months

Carrier Accidents



Case #	Plate #	Accident Date	Accident Severity	Accident Jurisdiction	# of Injured	# of Fatalities	Weight	Driver Licence #
401831501080005	PCF550	6/Jan/2015	PROPERTY	QC	0	0	0	XX
20144484260C01	PCV532	9/Dec/2014	PROPERTY	AB	0	0	0	EBINGJ*139PJ
NYSP19375910	PCE862	10/Nov/2014		NY	0	0		F25557854571129
334400	PBP193	30/Sep/2014	PROPERTY	MB	0	0	0	ARVINA*091BB
2014045285202	PCS934	24/Sep/2014	PROPERTY	AB	0	0	0	BHAGTJS091Q8
319823	PCT451	17/Jul/2014	PROPERTY	MB	0	0	0	READ*DM521KE
40172573	PCS948	1/May/2014	PROPERTY	ON	0	0	2	F08622976690716
299371	PCT438	29/Mar/2014	PROPERTY	MB	0	0	0	VERHAJT233PE
40122216	PCH892	24/Mar/2014	PROPERTY	ON	0	0	2	S44903080870507
M10008922218	PCH676	21/Mar/2014		MI	0	0		KUSHLI*207NU
401461403140003	PCF521	14/Mar/2014	PROPERTY	QC	0	0	0	
MN0140900239	PBP479	11/Mar/2014	INJURY	MN	0	0	0	ADEYAOS271DZ
18200822	PCT433	5/Mar/2014	PROPERTY	SK	0	0	0	15750266R
271091	PCH676	22/Feb/2014	PROPERTY	MB	0	0	0	KUSHLI*207NU
2014030734401	PCH718	14/Jan/2014	PROPERTY	AB	0	0	0	80257399
R444924701	PBP382	11/Jan/2014	PROPERTY	BC	0	0	0	08967251
264787	PBE491	7/Jan/2014	PROPERTY	MB	0	0	0	SIDHUNS125NZ
405411401080007	PCF512	6/Jan/2014	PROPERTY	QC	0	0	0	
9094501	PCN883	15/Dec/2013	PROPERTY	NS	0	0	2	802989
30680089	PCG497	7/Nov/2013	PROPERTY	ON	0	0	0	S07176418810209
259200	PBG958	22/Oct/2013	PROPERTY	MB	0	0	0	HAWKIKG486W3
2013175203002	PCJ010	14/Oct/2013	INJURY	AB	0	0	0	T02455441501004
2013030922901	PCR335	6/Oct/2013	INJURY	AB	0	0	0	115431308
255519	PBG958	23/Sep/2013	INJURY	MB	1	0	4	HAWKIKG486W3
2013273592804	PBC722	23/Sep/2013	PROPERTY	AD	0	0	0	TOURCM158MA
30472102	PCF754	10/Jul/2013	PROPERTY	ON	0	0	2	D27867903690105
401361305310001	PCN882	31/May/2013	PROPERTY	QC	0	0	0	DREGEHB363JR
1791387.1	PCR350	24/May/2013	PROPERTY	SK	0	0	0	74650264
20133171382C02	PCH892	15/May/2013	PROPERTY	AB	0	0	0	403364248520802
1801905.1	PCF513	9/May/2013	PROPERTY	SK	0	0	0	CHAUHHS310C1

Identification number

Plate number of the commercial vehicle power unit (truck or truck tractor) involved.

Date in which accident occurred

Property (least severe), injury or fatality (most severe)

Jurisdiction in which the accident occurred.

Licence number of driver involved.

Points are assigned if accident was fault of commercial vehicle driver; property damage (2 pts), injury (4 pts), fatality 6 (pts). Not the same as demerit points on an individual's driver licence.

Total fatalities in all of the vehicles involved

Total injuries in all of the vehicles involved