03890798 PERIODIC MANDATORY VEHICLE INSPECTION CERTIFICATE



Vehicle Standards and Inspections.

Box 45054 Regent Posturou
Winnipeg, MB, R2C 607
1-201-985-0920

Date						Station	In	11100	DOBOAY			WILL KERNIKY IN				No.	A911697			
Inspe	ction	9		MO.	YB.	Number		NO BI	Sta	tion Name					City				12	
Date		DA		MO.	In.	Mechan		PER	P	chanic Sig	nature	15 M	1	4	Station	Phone N	umber		1	
Inspe			8	MO	YR.			0.11				^		120	FINA	1.	nect	19 10	47 F. L.	
Comp			7	MO.	in.	Vehicle	Owner	H (A)	Alzel .	of the same	L		war	1 0	V A	b				
Inspection Expiry				10	ab	Address	125	10	ruth	CI	ty		Provin	ice	Postal	Code		Phone		
Date DAY			Y	MO.	YR.	Address			1			=	=	Odome	ater -	010	-	Odom.		
Pass/Safe Vehicle Licence Number Prov.									NS	SC #				Readin		21		Туре	km mi	
		afe Ve		Vehicle Identification Make Model Year Unit #																
		ardous		Number																
THE FACILITY AND INSPECTOR MUST BOTH BE AUTHORIZED FOR CLASS OF VEHICLE II													INSP	ECTED						
GVWB School Bus School Bus School Bus													s	Coach Bu						
Truck																				
1 "D" when item Corrected or No Detects found in Section																				
P	R																			
×.	Section 1 - Power Train: Defects (if any)																			
4	Section 2 Suspension: Defects (if any)																			
			- 1) (I waste Dane it was Down Shorter																	
1																				
X		Cont	ion 2	Droke 6	Systems:	3H 3	Δ				Brake	Inspe	ection	Type: A	и в с	DE	Circle ap	propriate Le Brake Comp	tter for onent Inspection	
				any)		Circle Brake							Lini		_	Drum/Rotor			Stroke	
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		-									3	SI	8	518	16	> 16	535	7-5	/2	
											4									
		Sec	Section 4 - Steering: Defects (if any)																	
X												Final Measurement								
		Sec	tion 5	- Instrur	ments &	Auxiliary I	Equip	ment: Defects	s (if any)								4-1			
V								- C					, males		-	-				
		Sec	tion 6	- Lamps	: Defects	(if any)		MALE	-01	W.		-	in !						New P	
1	-7	-																Man.		
		Sec	tion 7	- Electri	ical Syste	em: Defect	s (if a	any)												
1																				
X	-	Sec	tion 8	- Body:	Defects (if any)														
,		-																		
X																				
-		Sec	Section 9 - Tire & Wheel: Defects (if any)																	
		-	7.10.4								Air Pressure									
					Initi		Tread Depth Corrected				Initial				Corrected					
	×		Axle	I		R		L		R		L		F	3			+-	R	
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V			2	25	20	200	خ				10			10	16.1	7 7		100		
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			4								_									
			5																	
	_	Sec	ction 1	0 - Cou	pling Dev	vices: Defe	ects (it	if any)									-			
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