## 03996491 PERIODIC MANDATORY VEHICLE INSPECTION CERTIFICATE





Date	ection	28 016 25 Station Number	A1614113 5	33	473	MB	ATD	8	49298	376		
Date DAY MO. YR. Mechanic M. 9.8.1.2 Chad Stools							City	73	4-8	061		
Comp	plete	DAY MO. YR. Vehicle	-	drew Jones								
Inspe Expir Date		30 06 26 Address	Ken	City	the 1	MB ovince	Postal C	code	Phone			
300 (1)		M. M.	Prov. NSC #			107			Odom			
1900		ITE VENICIE Number	Number Reading 703562 / Type lim mi									
200		ardous Number	d legible Vehicle Identification Number on vehicle									
THE FACILITY AND INSPECTOR MUST BOTH BE AUTHORIZED FOR CLASS OF VEHICLE INSPECTED												
Truck GVWR KGS 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												
K	Section 1 - Power Train: Defects (if any)  Section 2 Suspension: Defects (if any)  7 A angle & Bath Shocks											
K												
5B oile 2 LH au Bag												
K	Section 3 - Brake Systems: 3H (3A)  Brake Inspection Type: (A) B C D E Circle appropri									tter for		
		Defects (if any) Circle Brake Type		Brake Inspection Type: A B C D & Circle appropriate Let Internal Brake Compo					onent Inspection			
- 3				Axle	L	R	Ĺ	R	L.	R		
0-1				1	1/4	3/4	15.05	15,05	1/4	11/4		
				2	13/16	13/16	16. 1008	6.50K	1/4	1/4		
				3	13/16	13//6	16.576	16.510	1/4	114		
K	-	Section 4 - Steering: Defects (if any)		5								
V	Final Measurement											
_	Section 5 - Instruments & Auxiliary Equipment: Defects (if any)											
X	Section 6 - Lamps: Defects (if any)											
~												
× -	Section 7 - Electrical System: Defects (if any)											
A-	-	Section 8 - Body: Defects (if any)										
K_	Section 9 - Tire & Wheel: Defects (if any)											
		32VA Tread Depth Air Pressure										
		Initial Corrected				Initial Corrected						
1		Axle L R	L R		Ļ	R		L	R			
	- [	1 18 18 2 43 23 23 23 23		400	100	-				WHILE 18		
		3 33 23 23 2				180 /		<del></del> -				
		4		100	7 700	100 /	00					
		5		<b>—</b>	+-							
K -		Section 10 - Coupling Devices: Defects	(if any)				ě.	7	=%			