



#### **CERTIFICATE NUMBER**

# Commercial Vehicle Inspection Certificate Traffic Safety Act

#### PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Type: Trailer					eatin	g Capa	city:					
<b>GVW</b> : 0000000 kg					Brake Type:			Air				
Owner Name: 727619 Alberta L.T.D. O/A Roughrider INT.												
Address: Box 5473 STN. Main												
City:	Fort McMurray Pro			Provinc	ince: AB				Posta	I Code:	Т9Н	3G5
Telephone	Num	ber: (	587) 624-16	666					-			
Vehicle Ide	ntific	ation Num	nber:	2C9F	IFD4Z	Z0G102	26009					
Make: columbia remtec							Model:	0tam				
Year:	1	986			Unit Number: SL-42							
Odometer:	1	8888 KM	Lic	ence Pla	te Nu	ımber:	4ES	589		Province	e:	AB

#### IT IS AN OFFENCE TO FALSIFY AN INSPECTION CERTIFICATE

#### **PART 2 - CERTIFICATION**

I certify the vehicle described in Part 1 has passed the inspections and tests established under the Traffic Safety Act for a Commercial Vehicle.

Inspection Facility Name:			Facility Number:
727619 Alberta Ltd			18825
Inspection Technician Name	9:		Technician Number:
Donald Lewis			B6400
Inspection Technician Signa	ature:	10	work Janus 2
Inspection Date:	2020/03/31		my Sum



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

15 mm	Туре с	of Ver	icle									Gro	ss Veh	icle We	eight re	gistere	d	
VIN 2												<u> </u>		00	0000	kg		
Unit Number   Year   1986   columbia remtec   Otam   18,888     Registered Owner's Name   Plate Number   19,825     Registered Owner's Name   100 psi   10	Vehicl				<del></del>		· · · · · · · · · · · · · · · · · · ·		1	+						T		
Registered Owner's Name	ΛIΝ	2	С	9	H	F	D	4	Z	0	G	1	0	2	6	0	0	Ę.
Registered Owner's Name   Plate Number   T27619 Alberta L.T.D. O/A Roughrider INT.   4ES589	Unit	Numb	er	•								Mod	el	,		Odo	meter	-1
Address   Box 5473 STN. Main   T9H3G5   Postal Code   Phone Nu (587) 624-	S	L-42	Ì		1986		col	umbia	remtec			0ta	m			18,	,888	
Address   Box 5473 STN. Main   T9H3G5   T9H3G5					· <del> · · · · · ·</del>	Reç	gistered	Owner	's Name	<del></del>				.,		Plate	Number	7
Drum Brakes: A-Full Inspection with Drum Removed   Disc Brakes:     Disc Brakes:     Disc Brakes:     Disc Brakes:     Disc Brakes:     Disc Brakes:   Dis					727	619 Alb	erta L.T.	D. O/A	Roughri	der INT.						4ES	5589	
Drum Brakes: A-Full Inspection with Drum Removed   Disc Brakes:   Disc Brakes:						Address						<del></del>	Postal (	Code	<del>J</del>	Pho	one Nun	nber
LEFT   FRONT   RIGHT					Box 5	473 STI	V. Main						T9H3	G5				
LEFT   FRONT   RIGHT												·		······				
100 psi   100		Orum B	rakes:	A-Fu	II Inspect	tion with	Drum Re	moved	<u> </u>	Disc B	rakes:		<u> </u>			: <u>-</u> -		
100 psi   100							<u>LEFT</u>		FR	ONT		RIGH	<u>r</u>					
15 mm	1	l00 psi	1	00 psi										10	0 psi	100 p	si	
100 psi   100 psi   17 mm   Linings/Pads   16 mm   13 mm   100 psi   100 p	-	15 mn	n							-			-	1	- ·   6 mm	16 m	- 1	
100 psi   100 psi   17 mm				=/	L_		25.40	mm	Push F	Rod Trave		25.	40 11111	<u>'</u>	_	<u>-</u>		)
100 psi   100	_			-	Γ	<del></del>	419.38	mm	Drum	s/Rotors		419.	31 mn	<u>,                                     </u>				
100 psi   100 psi   100 psi   110	_	— ·		— ·			17	mm	Linings/Pads		-		16 mn	۱		- 1		
100 psi   100 psi   13 mm   25.40 mm   Push Rod Travel   25.40 mm   13 mm   14 iii   14 iii   15 mm   15 mm   100 psi   100 psi   100 psi   100 psi   14 mm   13 mm   13 mm   15 mm		16 m	"人_	<u> </u>	L		25.40	mm	Push F	Rod Travel		25.	40 mn	1	1	3 mm	11 m	m
100 psi   100 psi   13 mm   25.40 mm   Push Rod Travel   25.40 mm   13 mm   100 psi   14 mm   13 mm   25.40 mm   Push Rod Travel   25.40 mm   100 psi   100 psi   100 psi   14 mm   13 mm   25.40 mm   Push Rod Travel   25.40 mm   13 mm   13 mm   13 mm   13 mm   13 mm   100 psi   100 ps					_		A10 53	mm	Drum	s/Rotors		<i>A</i> 19	54 mm	<del></del> 7				_
16 mm	( _	100 ps	ii	00 psi											100	D psi Y	100 p	si
100 psi   100 psi   13 mm	_	16 m	m\	13 mm		***. ***	25.40	mm		_		25.	40 mn	1	1;	3 mm	14 m	ım
100 psi   100 psi   13 mm							A10 36	mm	Drum	s/Rotors		<i>A</i> 10	64 mm	$\overline{}$				
14 mm	( _		1	00 psi	-									- 1	_	- 1	100 ps	
mm Linings/Pads mm psi mm psi mm psi mm mm mm psi mm	_	14 m	m\_=	13 mm			25.40	mm	_			25.	40 mm	1	1;	3 mm	13 m	m
mm Linings/Pads mm psi mm psi mm psi mm mm mm psi mm					۲۰۰۰	·			Drum	e/Potore	·		mm					
mm Push Rod Travel mm mm psi	_	p:	si	psi										i		_psi	ps	3i )
nei psi p	_	m	m) _	mm	-					_			mm	,		_ mm	m	m
nei   psi   psi			_														· · · · · · · · · · · · · · · · · · ·	
PSI PSI PSI PM   PM		-	$\mathcal{T}$	nei	_			mm					mn	י		psi	ps	(i
mm mm mm n	-		1 -	— ·				mm		=			mn			"	mı	
mm Push Rod Travel mm	(-		<u> </u>	/	L=			mm	Push F	Rod Trave			mn					)

Component

Section 1 - Power Train

F NA

Component

1.2. Exhaust System			<b>✓</b>	1.12. Gasoline or Diesel Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*			~
NOTES:				74 - E 1997.	<u> </u>	<u> </u>	<u></u>
		AP	DENI	DIX "A"			
				A CONTRACTOR OF THE CONTRACTOR			
Component	P	F	NA		P	F	N/
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System A.2. Compressed Natural Gas (CNG) Fuel System	-		1	A.3. Liquefied Natural Gas (LNG) Fuel System			~
NOTES:					<u>1</u>		<u> </u>
	Seci	tion	2 - \$	Suspension			
Component	P	TF	NA	Component	Р	F	NA
2.1. Suspension & Frame Attachments	<b>-</b>	<del>/</del>	+	2.5. Air Suspension	•		- ا
2.2. Axle Attaching & Tracking Components	1	十	+	2.6. Self-Steer & Controlled-Steer Axle			<del>                                     </del>
2.3. Axie & Axie Assembly	1	十	<del> </del>	2.7. Shock Absorber/Strut Assembly			1
2.4. Spring & Spring Attachment		1	17	======================================			<b> </b>
Component	ection		- Hyd	draulic Brakes  Component	n I		NA
3H.1. Hydraulic System Components		+	110	· · · · · · · · · · · · · · · · · · ·	P	F	ive
3H.6. Air-Over-Hydraulic Brake System	<del></del>	+	+	3H.10. Electric Brake System	-		<b>Y</b>
3H.7. Surge Brake Controller	+	+	1	3H.12. Drum Brake System Components 3H.13. Disc Brake System Components			Y
3H.8. Vacuum System	<del></del>	+-	1./	3H.19. Brake Performance	+		4
3H.9. Air-Boosted Trailer Brake System	$\top$	†	1	OTITIO. Diano i citorinance		$\neg$	~
NOTES:	Sect	lon	3A -	Air Brakes	-		
Component	P	F	NA	Component	<u> </u>		NA
				I	P.	F	
3A.3. Air System Leakage				3A.16. S-Cam Drum Brake System	P	F	
3A.4. Air Tank	<b>Y</b>			3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes)	P	F	_
3A.4. Air Tank 3A.8. Brake Valves & Controls	\ \ \ \ \			3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components	P	F	
3A.4. Air Tank 3A.8. Brake Valves & Controls 3A.12. Parking Brake & Emergency Application	\ \ \ \ \ \			3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components 3A.20. Anti-Lock Brake System (ABS)	P	F	✓ ✓ ✓
3A.4. Air Tank 3A.8. Brake Valves & Controls 3A.12. Parking Brake & Emergency Application 3A.13. Air System Components	\ \ \ \ \ \ \			3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components 3A.20. Anti-Lock Brake System (ABS) 3A.22. Stability Control System (ESC) or (RSS)	P	F	
3A.4. Air Tank 3A.8. Brake Valves & Controls 3A.12. Parking Brake & Emergency Application 3A.13. Air System Components 3A.14. Brake Chamber	\ \ \ \ \ \ \ \ \			3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components 3A.20. Anti-Lock Brake System (ABS)	P ✓	F	
3A.4. Air Tank 3A.8. Brake Valves & Controls 3A.12. Parking Brake & Emergency Application 3A.13. Air System Components	\ \ \ \ \ \ \ \ \			3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components 3A.20. Anti-Lock Brake System (ABS) 3A.22. Stability Control System (ESC) or (RSS)	P /	F	
3A.4. Air Tank 3A.8. Brake Valves & Controls 3A.12. Parking Brake & Emergency Application 3A.13. Air System Components 3A.14. Brake Chamber 3A.15. Drum Brake System Components			s be	3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components 3A.20. Anti-Lock Brake System (ABS) 3A.22. Stability Control System (ESC) or (RSS) 3A.23. Brake Performance	✓ ✓	F	
3A.4. Air Tank 3A.8. Brake Valves & Controls 3A.12. Parking Brake & Emergency Application 3A.13. Air System Components 3A.14. Brake Chamber 3A.15. Drum Brake System Components  NOTES: switch air lines at brake valve to repair blue and red	Sec	ctio	ls be	3A.16. S-Cam Drum Brake System  3A.17. Brake Shoe Travel (Wedge Brakes)  3A.18. Disc Brake System Components  3A.20. Anti-Lock Brake System (ABS)  3A.22. Stability Control System (ESC) or (RSS)  3A.23. Brake Performance			
3A.4. Air Tank 3A.8. Brake Valves & Controls 3A.12. Parking Brake & Emergency Application 3A.13. Air System Components 3A.14. Brake Chamber 3A.15. Drum Brake System Components  NOTES: switch air lines at brake valve to repair blue and red  Component		ctio	s be	3A.16. S-Cam Drum Brake System  3A.17. Brake Shoe Travel (Wedge Brakes)  3A.18. Disc Brake System Components  3A.20. Anti-Lock Brake System (ABS)  3A.22. Stability Control System (ESC) or (RSS)  3A.23. Brake Performance  sing backwards. Free up seized clevis pins and s cams  Steering  Component		F	
3A.4. Air Tank 3A.8. Brake Valves & Controls 3A.12. Parking Brake & Emergency Application 3A.13. Air System Components 3A.14. Brake Chamber 3A.15. Drum Brake System Components  NOTES: switch air lines at brake valve to repair blue and red	Sec	ctio	s be	3A.16. S-Cam Drum Brake System  3A.17. Brake Shoe Travel (Wedge Brakes)  3A.18. Disc Brake System Components  3A.20. Anti-Lock Brake System (ABS)  3A.22. Stability Control System (ESC) or (RSS)  3A.23. Brake Performance			

Component

Component

10.6. Automated Coupling Device

✓ 10.8. Oscillating Fifth Wheel Coupler

10.9. Ball-Bearing Type Turntable on Trailer

✓ 10.7. Fifth Wheel Coupler

Section 5 - Instruments and Auxiliary Equipment

P F NA

Component

5.1. Fire Extinguisher

	Se	ecti	on 6	- Lamps			
Component	Р	F	NA	Component	ΙP	ΙF	NA
6.1. Required Lamps	7	+		6.3. Retro-Reflective Marking		+	+-
6.2. Reflex Reflector	1		1			$\top$	1
NOTES:							
<b>.</b>	ection	۱7-	Elec	strical System			
Component	P	F	NA	<u> </u>	P	F	NA
7.1. Wiring	_ <			7.3. Trailer Cord (output to towed vehicle)			<b>V</b>
7.2. Battery			/				
8.5. Cargo Body	~	Ė		8.11. Refrigeration/Heater Unit Fuel System			<b> </b>
Component	P	J.F.	NA		P		NA
8.6. Frame Rails & Mounts	<del>-   •</del>	1	<del> </del> -	8.21. Fender/Mud Flap		├	<u> </u>
8.7. Unitized Body Elements	<del>- •</del>	+	+-	8.22. Landing Gear on Trailer	- Y	├	+
8.8. Cab or Cargo Door		<del> </del>		8.23. Sliding Axle Assembly (Sliding Bogie)	<b>—</b>		1-
8.9. Cargo Tank or Vessel		1	1	8.24. Aerodynamic Device & Attachment		<del> </del>	Y
8.10. Body, Device or Equipment Attached or Mounted to the Vehicle			~	8.25. Rear Impact Guard (RIG)	~		V
NOTES:	ection	19-	Tire	s and Wheels	n enjens		
Component	Р	F	NA	Component	Р	F	NA
9.1. Tire Tread Depth	<b>V</b>			9.7. Wheel/Rim	<b>✓</b>		
9.2. Tire Tread Condition	<b>V</b>			9.8. Multi-Piece Wheel/Rim			1
9.3. Tire Sidewall & Manufacturer Markings	<b>/</b>			9.9. Spoke Wheel/Demountable Rim System	<b>√</b>		L_
9.4. Tire Inflation Pressure	<u> </u>			9.10. Disc Wheel System			1
		1		9.11. Wheel Fasteners (Nuts, Bolts,& Studs)	<b>/</b>		
9.5. Wheel Hub							

PF

NA

10.4. Ball Type Hitch

10.5. Roll-Coupling Hitch

Component

10.1. Hitch Assembly, Structure & Attaching Components

10.2. Secondary Attachment (Safety Chain or Cable)

10.3. Pintle Hook, Pin Hitch, or Coupler Hitch

Section 10 - Couplers and Hitches

PFNA

NOTES:			
Certification			
	of Inspection is issued has PASSED tion Regulation, Alberta Regulation 2		tion and I certify it has been inspected in
Date of Inspection 2020/03/31	Technician Number B6400	Facility Number 18825	Signature
Customer Acknowledgment			
and this Record of Inspection (RO	n identifies defects and repairs are re i) may be presented to any Vehicle In failed items noted on this ROI are rec	spection Facility within 10 days of	Date (Year/Month/Day) 2020/03/31
	ection within 10 days of the initial dat		Customer Signature



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

hicle Information							
N							
14	10 P						
Jnit Number Y	ear M	ake	Model		Odometer		
1-42 198	6 columbia	P. las	OTODA	10	888		
4 10	( Will will	Komtec	(אוגאן ט	180	100		
	Registered Owne	ers Name			Plate Number	er	
	Address		Postal Code		Phone Nu	ımbo	
			1 35141 3545		i none nu	iiibe	
Drum Brakes:	F	Disc Bra	ikes:				
TNNAR	LEFT	FRONT	RIGHT	北	INGR	~	
100 psi 100 psi	419 44 mm	Drums/Rotors	419,41 mm			1:00	
15 mm 14 mm		Linings/Pads	16 mm	100 psi 100 psi			
	25 mm	Push Rod Travel	25 mm	16	mm //6	mm	
outen				GU	ter	(	
	419.38 mm	Drums/Rotors	419.31 mm				
100		Linings/Pads	16 mm	100	\$100 may 100 m	psi	
16 mm 13 mm	25 mm	<b>Push Rod Travel</b>	25 mm	13	mm 1	mm	
TNNer						1	
	419.53 mm	Drums/Rotors	419.54 mm	71	NER	-	
psi psi	mm	Linings/Pads	mm _	100	psi / /60 I	psi	
16 mm +3 mm	25 mm	Push Rod Travel	2 C mm	13	mm 14	mm	
						1	
outer	0110 21			00	den	7	
loo psi loo psi	19.36 mm	Drums/Rotors	4/9,64 mm	100	psi /oo p	si	
14 mm 12 mm		Linings/Pads	mm	13		nm	
7	2 <i>5</i> mm	Push Rod Travel	25 mm	1			
	mm	Drums/Rotors	mm				
psi   psi	— mm	Linings/Pads	mm		psip	osi	
mm	mm	Push Rod Travel	mm		mm _ n	nm	
	mm	Drums/Rotors	mm				
psi psi	mm	Linings/Pads	mm		psi p	si	
mm mm	mm	Push Rod Travel	mm		mm\ m	1m	
	Park Brake Lining Left ///		mm Trans N/A mm				

	Secti	on '	1 - P	Power Train			
Component	P	F	NA	Component	Р	F	N
1.2. Exhaust System			-	1.12. Gasoline or Diesel Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*			T
NOTES:							
		APF	PEND	DIX "A"			
Component	P	F	NA	Component	Р	F	IN
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System A.2. Compressed Natural Gas (CNG) Fuel System			レ	A.3. Liquefied Natural Gas (LNG) Fuel System			2
NOTES:							
	Secti	ion	2 - S	Suspension			
Component	Р	F	NA		Р	F	IN
2.1. Suspension & Frame Attachments		-	1173	2.5. Air Suspension		44.66	
2.1. Suspension & Frame Attachments 2.2. Axle Attaching & Tracking Components	-	•	1	2.6. Self-Steer & Controlled-Steer Axle	333		1
2.3. Axle & Axle Assembly	V		1	2.7. Shock Absorber/Strut Assembly			L
2.4. Spring & Spring Attachment			V				
	В	l e	1	draulic Brakes	Ь	E	TN
	16	Ι.	1	T	ь	l e	TK
Component	P	F	1	Component	Р	F	N
Component 3H.1. Hydraulic System Components	P	F	1	Component 3H.10. Electric Brake System	P	F	N
Component  3H.1. Hydraulic System Components  3H.6. Air-Over-Hydraulic Brake System	P	F	1	Component	P	F	N
Component 3H.1. Hydraulic System Components	P	F	1	Component  3H.10. Electric Brake System  3H.12. Drum Brake System Components	P	F	New
Component  3H.1. Hydraulic System Components  3H.6. Air-Over-Hydraulic Brake System  3H.7. Surge Brake Controller	P	F	1	Component  3H.10. Electric Brake System  3H.12. Drum Brake System Components  3H.13. Disc Brake System Components	P	F	N C C
Component  3H.1. Hydraulic System Components  3H.6. Air-Over-Hydraulic Brake System  3H.7. Surge Brake Controller  3H.8. Vacuum System  3H.9. Air-Boosted Trailer Brake System			NA V	Component  3H.10. Electric Brake System  3H.12. Drum Brake System Components  3H.13. Disc Brake System Components	P	F	N a a a a
Component  3H.1. Hydraulic System Components  3H.6. Air-Over-Hydraulic Brake System  3H.7. Surge Brake Controller  3H.8. Vacuum System  3H.9. Air-Boosted Trailer Brake System  NOTES:	Secti		NA V	Component  3H.10. Electric Brake System  3H.12. Drum Brake System Components  3H.13. Disc Brake System Components  3H.19. Brake Performance	P	F	
Component  3H.1. Hydraulic System Components  3H.6. Air-Over-Hydraulic Brake System  3H.7. Surge Brake Controller  3H.8. Vacuum System  3H.9. Air-Boosted Trailer Brake System  NOTES:  Component		ion	NA	Component  3H.10. Electric Brake System  3H.12. Drum Brake System Components  3H.13. Disc Brake System Components  3H.19. Brake Performance  Air Brakes  Component			
Component  3H.1. Hydraulic System Components  3H.6. Air-Over-Hydraulic Brake System  3H.7. Surge Brake Controller  3H.8. Vacuum System  3H.9. Air-Boosted Trailer Brake System  NOTES:	Secti	ion	NA V	Component  3H.10. Electric Brake System  3H.12. Drum Brake System Components  3H.13. Disc Brake System Components  3H.19. Brake Performance			
Component  3H.1. Hydraulic System Components  3H.6. Air-Over-Hydraulic Brake System  3H.7. Surge Brake Controller  3H.8. Vacuum System  3H.9. Air-Boosted Trailer Brake System  NOTES:  Component  3A.3. Air System Leakage	Secti	ion	NA V	Component  3H.10. Electric Brake System  3H.12. Drum Brake System Components  3H.13. Disc Brake System Components  3H.19. Brake Performance  Air Brakes  Component  3A.16. S-Cam Drum Brake System			
Component  3H.1. Hydraulic System Components  3H.6. Air-Over-Hydraulic Brake System  3H.7. Surge Brake Controller  3H.8. Vacuum System  3H.9. Air-Boosted Trailer Brake System  NOTES:  Component  3A.3. Air System Leakage  3A.4. Air Tank  3A.8. Brake Valves & Controls  3A.12. Parking Brake & Emergency Application	Secti	ion	NA V	Component  3H.10. Electric Brake System 3H.12. Drum Brake System Components 3H.13. Disc Brake System Components 3H.19. Brake Performance  Air Brakes  Component 3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components 3A.20. Anti-Lock Brake System (ABS)			
Component  3H.1. Hydraulic System Components  3H.6. Air-Over-Hydraulic Brake System  3H.7. Surge Brake Controller  3H.8. Vacuum System  3H.9. Air-Boosted Trailer Brake System  NOTES:  Component  3A.3. Air System Leakage  3A.4. Air Tank  3A.8. Brake Valves & Controls  3A.12. Parking Brake & Emergency Application  3A.13. Air System Components	Secti	ion	NA V	Component  3H.10. Electric Brake System 3H.12. Drum Brake System Components 3H.13. Disc Brake System Components 3H.19. Brake Performance  Air Brakes  Component  3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components 3A.20. Anti-Lock Brake System (ABS) 3A.22. Stability Control System (ESC) or (RSS)			
Component  3H.1. Hydraulic System Components  3H.6. Air-Over-Hydraulic Brake System  3H.7. Surge Brake Controller  3H.8. Vacuum System  3H.9. Air-Boosted Trailer Brake System  NOTES:  Component  3A.3. Air System Leakage  3A.4. Air Tank  3A.8. Brake Valves & Controls  3A.12. Parking Brake & Emergency Application  3A.13. Air System Components  3A.14. Brake Chamber	Secti	ion	NA V	Component  3H.10. Electric Brake System 3H.12. Drum Brake System Components 3H.13. Disc Brake System Components 3H.19. Brake Performance  Air Brakes  Component 3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components 3A.20. Anti-Lock Brake System (ABS)			
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Section 5 - Instruments and Auxiliary Equipment

5.1. Fire Extinguisher							
NOTES:							
	Se	ectic	on 6	- Lamps			
Component	P	F	NA	Component	P	F	NA
6.1. Required Lamps	~			6.3. Retro-Reflective Marking			
6.2. Reflex Reflector		<u></u>					
NOTES:							
S	ection	7 -	Elec	trical System			
Component	P	F	NA	Component	P	F	NA
7.1. Wiring	~			7.3. Trailer Cord (output to towed vehicle)			1
7.2. Battery			V	2			
		1	1	- Body	- Is		N/
Component	P	F	NA	Component	P	F	17/
8.5. Cargo Body		1		8.11. Refrigeration/Heater Unit Fuel System			-
8.6. Frame Rails & Mounts		_	. 1	8.21. Fender/Mud Flap 8.22. Landing Gear on Trailer			
8.7. Unitized Body Elements 8.8. Cab or Cargo Door	-			8.23. Sliding Axle Assembly (Sliding Bogie)			
8.9. Cargo Tank or Vessel	-	-		8.24. Aerodynamic Device & Attachment			1
8.10. Body, Device or Equipment Attached or Mounted to the Vehicle			V	8.25. Rear Impact Guard (RIG)	~	1	
NOTES:	ection	9 -	Tire	s and Wheels			
	Р			Component	P	F	NA
Component  9.1. Tire Tread Depth		F	NA	9.7. Wheel/Rim			
9.2. Tire Tread Condition	-	•	1	9.8. Multi-Piece Wheel/Rim			-
9.3. Tire Sidewall & Manufacturer Markings	~	-	1	9.9. Spoke Wheel/Demountable Rim System	V		1
9.4. Tire Inflation Pressure	-	1		9.10. Disc Wheel System			-
9.5. Wheel Hub	V			9.11. Wheel Fasteners (Nuts, Bolts,& Studs)	V		
9.6. Wheel Bearing	V			X (-)			
NOTES: Torque all whoels to				ers and Hitches			
	P		NA	Component	P	F	NA
Component		Į į	OF THE PORTOR				
10.1. Hitch Assembly, Structure & Attaching Components	-	-	1	10.6. Automated Coupling Device 10.7. Fifth Wheel Coupler	V	-	-
		1	V				-
10.2. Secondary Attachment (Safety Chain or Cable)			/	10.8 Oscillating Fifth Wheel Coupler			10-
			1	10.8. Oscillating Fifth Wheel Coupler 10.9. Ball-Bearing Type Turntable on Trailer			2

NOTES:			
Certification	0.1.1		
The Vehicle for which this Record o Vehicle Inspection Regulation, Albe			een inspected in accordance with the
Date of Inspection MNRVH 28-26	Technician Number	Facility Number	Signature
Customer Acknowledgment			
and this Record of Inspection (RO	n identifies defects and repairs are r ) may be presented to any Vehicle Ir failed items noted on this ROI are re	spection Facility within 10 days of	Date (Year/Month/Day)
vehicle is not returned for re-inspe must be conducted.	ction within 10 days of the initial da	e of inspection, a new inspection	Customer Signature