



CERTIFICATE NUMBER

Commercial Vehicle Inspection Certificate Traffic Safety Act

PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Typ	e:	Trailer	Seating Capacity:									
GVW:		kg	Brake Type:				Air					
Owner Nam												
Address: 189 Cove Road												
City:	City: Chestermere Pr			vince:	Pos			Posta	al Code:	T1X	1E5	
Telephone	Num	ber: (403) 27	3-5111									
Vehicle Identification Number: 2AEARPAE67R							33					
Make: Advance						Model: Petroleum						
Year:			Unit Number: 235B									
Odometer: KM Licence				Plate Nu	: 6UY517			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:
Tremcar West Inc.		16964
Inspection Technician Name:		Technician Number:
Steven Pohl		C2936
Inspection Technician Signate	ure:	
Inspection Date:	2025/04/09	and the second



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

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railer														kg							
	e Infor	-		AREA TO																	
IN	2	A	E	A	R	Р	A	E	6	7	R	0	0	0	2	3	3				
	Numbe 35B	r		Year 2007			Mak Advar				Mod Petrol				Oc	lometer					
					Reg	jistered	Owner'	's Name							Plate	e Number					
						G&B	Fuels I	nc.							61	JY517					
				-	Address							Post	al Code		Р	hone Nun	nber				
				189	Cove R	Road						T1	X1E5		(40	3) 273-5	111				
D	rum Bra	akes:	A-Fu	II Inspect	ion with	Drum Re	emoved		Disc E	rakes:											
						LEFT		FR	ONT		RIGH	Γ.	zishin sini								
1	00 psi	100	psi			16.520	in	Drum	s/Rotors		16.5	20 i	n	10	0 psi	100 p	si				
	/32 in	12/32				11/16	in		gs/Pads		11/16 in		10/3		12/32 ir						
		_				1.5	in	Push F	Rod Trave		1	.5 i	n	10/3	2 111	.2.02 "					
	00 psi	100	psi			16.530	in	Drum	s/Rotors		16.5	05 i	n								
	32 in	14/3				5/8	in	Linings/Pads Push Rod Travel			:	3/4 i	- III		0 psi	100 p					
10/	32 111	14/3/	2 111	_		1.5	in			1	.5 i	n	14/3	2 in	14/32 in						
				- dhe re			in	Drum	s/Rotors			i	n								
	psi		psi				in	Linin	gs/Pads		in				psi	p:					
_	in	<u></u>	in				in	Push R	od Travel			i	n		in	in					
							in	Drum	s/Rotors			i	n								
_	psi		psi				in	Linin	gs/Pads			in			psi	ps	si				
_	in	_	in				in		od Travel				n	_	in	in					
							in	Drum	s/Rotors			i	n			THE B					
	psi	1	psi	in li		Labra I					Linings/Pads						n	Segle.	psi	ps	
	in	<u></u>	in				in	Push R	od Travel			i	n	-	in	in					
		V					in	Drum	s/Rotors			i	n		psi	1183					
		psi psi					in	Linin	gs/Pads		in		n			ps					
-	in	<u></u>	in				in	Push R	Rod Travel			i	n	-	in	ir					
				Park E	Brake Lin	ing L	eft 0	in	Right	0 in	Trans	0	in								
				Whe	el Torqu	e Check	ed	Inner		t lbs O		500	ft lbs								

	Section	on '	.	ower Train			
Component	P	F	NA	Component	P	F	N/
1.2. Exhaust System			1	1.12. Gasoline or Diesel Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*			~
NOTES:							
		APF	PEND	DIX "A"	37		
Component	Р	F	NA	Component	P	F	NA
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>.</u> .			<u> </u>	
	Secti	on	2 - S	uspension			<u></u>
Component	Р	F	NA	Component	P	F	NA
2.1. Suspension & Frame Attachments		:	+	2.5. Air Suspension	1		
2.2. Axle Attaching & Tracking Components	/			2.6. Self-Steer & Controlled-Steer Axle			1
2.3. Axle & Axle Assembly	1		1	2.7. Shock Absorber/Strut Assembly	✓		
2.4. Spring & Spring Attachment		<u> </u>	1				<u> </u>
Replaced DF airbag.	ction	3H	- Hyc	draulic Brakes			
Component	P	F	NA		P	F	NA
3H.1. Hydraulic System Components		:		3H.10. Electric Brake System	1		\
3H.6. Air-Over-Hydraulic Brake System		•		3H.12. Drum Brake System Components			<u>~</u>
3H.7. Surge Brake Controller				3H.13. Disc Brake System Components	·		~
3H.8. Vacuum System 3H.9. Air-Boosted Trailer Brake System		•	1	3H.19. Brake Performance	:	•	~
NOTES:	Saati		2 A	Air Brakes			
		_		·	т_ :		IN A
Component	P	F	NA	I	Р	F	NA
3A.3. Air System Leakage	_ <	<u> </u>	-	3A.16. S-Cam Drum Brake System	~	<u> </u>	 _
3A.4. Air Tank	\			3A.17. Brake Shoe Travel (Wedge Brakes)	-		\
3A.8. Brake Valves & Controls	✓.		+	3A.18. Disc Brake System Components		<u> </u>	✓
3A.12. Parking Brake & Emergency Application	√			3A,20. Anti-Lock Brake System (ABS)	\		
3A.13. Air System Components	\			3A.22. Stability Control System (ESC) or (RSS)			₹.
3A.14. Brake Chamber 3A.15. Drum Brake System Components	1		-	3A.23. Brake Performance	-		-
an ia umin noke aysiem Componenis		_	<u> </u>	<u> </u>			1
O/CTO. DIGITI BICKO O/OCCIT COMPONENTS							
			·	·			
NOTES:			·	ed all clevis pins. Steering			
NOTES:		tio	·	Steering	P	F	NA
NOTES: Replaced CR drum & shoes. Replaced DF slack adju	Sec	tio	n 4 -	Steering	P	F	NA
NOTES: Replaced CR drum & shoes. Replaced DF slack adju	Sec	tio	n 4 -	Steering Component	P	F	1

Section 5 -	Instru	mer	nts a	nd Auxiliary Equipment			
Component	P	F	NA	Component	P	F	NA
5.1. Fire Extinguisher	1						
NOTES:	04,11						
	90	oti	on 6	- Lamps			
		-					NA
Component Component	P	F	NA	Component Component	P	F	111/
6.1. Required Lamps 6.2. Reflex Reflector	1			6.3. Retro-Reflective Marking	~		
NOTES: Replaced bumper reflective							
S	Section	7 -	Elec	trical System			
Component	P	F	NA	Component	P	F	NA
7.1. Wiring	1			7.3. Trailer Cord (output to towed vehicle)			1
7.2. Battery		L	1				
			-	- Body			NA
Component	P	F	NA	Component	P	F	NA
8.5. Cargo Body 8.6. Frame Rails & Mounts	1			8.11. Refrigeration/Heater Unit Fuel System	1		1
8.7. Unitized Body Elements	1			8.21. Fender/Mud Flap 8.22. Landing Gear on Trailer	1		
8.8. Cab or Cargo Door			/	8.23. Sliding Axle Assembly (Sliding Bogie)			1
8.9. Cargo Tank or Vessel	1		-	8.24. Aerodynamic Device & Attachment	100		1
8.10. Body, Device or Equipment Attached or Mounted to the Vehicle	1			8.25. Rear Impact Guard (RIG)	1		
NOTES:	Section	9 -	Tire	s and Wheels			
Component	Р	F	NA	Component	P	F	NA
9.1. Tire Tread Depth	1		IVA	9.7. Wheel/Rim	1		
9.2. Tire Tread Condition	1			9.8. Multi-Piece Wheel/Rim	REAL		1
9.3. Tire Sidewall & Manufacturer Markings	1			9.9. Spoke Wheel/Demountable Rim System			1
9.4. Tire Inflation Pressure	1			9.10. Disc Wheel System		107	1
9.5. Wheel Hub	1			9.11. Wheel Fasteners (Nuts, Bolts,& Studs)	1		
9.6. Wheel Bearing	~						
NOTES: Replaced DF wheel seal.							
Sec	tion 10	- C	oup	ers and Hitches			
Component	P	F	NA	Component	P	F	NA
10.1. Hitch Assembly, Structure & Attaching Components			1	10.6. Automated Coupling Device			1
10.2. Secondary Attachment (Safety Chain or Cable)			1	10.7. Fifth Wheel Coupler	1		,
10.3. Pintle Hook, Pin Hitch, or Coupler Hitch			1	10.8. Oscillating Fifth Wheel Coupler			1
10.4. Ball Type Hitch 10.5. Roll-Coupling Hitch			1	10.9. Ball-Bearing Type Turntable on Trailer			~
10.0. Toll Coupling Filton			Y				

NOTES:			
Certification			
		(Certificate #8328089) the inspection No. 11/2006 and the applicable Inspection N	
Date of Inspection 2025/04/09	Technician Number C2936	Facility Number	Signature
Customer Acknowledgment			My &
and this Record of Inspection (RO the initial inspection and only the	n identifies defects and repairs are re I) may be presented to any Vehicle In failed items noted on this ROI are req ection within 10 days of the initial dat	spection Facility within 10 days of quired to be re-inspected. If the	Date (Year/Month/Day) 2825/04/09 Customer Signature