

	S	ecti	on 8	- Body			
Component	Р	F	NA	Component		1	1
Vehicle		200400	1000	Component	P	F	NA
8.11. Refrigeration/Heater Unit Fuel System (Reefer or Auxiliary Power Unit (APU))			1	8.24. Aerodynamic Device & Attachment			/

NOTES:

		s and Wheels	Tires	9 -	ection	Sect
	12	Component	NA	F	Р	Component
P F	P		1000000	10000	1	9.1. Tire Tread Depth
/	1	9.7. Wheel/Rim (Applies to all wheel types)				9.2. Tire Tread Condition
		9.8. Multi-Piece Wheel/Rim			-	9.3. Tire Sidewall & Manufacturer Markings
5 7 8		9.9. Spoke Wheel/Demountable Rim System			✓	9.4. Tire Inflation Pressure
	1.71	9.10. Disc Wheel System			_	0.5. Wheel Hub
/		9.11. Wheel Fasteners (Nuts, Bolts and Studs)			1	
	~	(ridio, Dolla and Study)			1	.b. vvneei Bearing
1	-	9.11. Wheel Fasteners (Nuts, Bolts and Studs)			√	.6. Wheel Bearing

NOTES:

Se	ction 10) - C	oup	lers and Hitches		0.000	
Component	Р	F	NA	Component		IF	NA.
10.1. Hitch Assembly, Structure & Attaching Components			1	10.5. Roll-Coupling Hitch	F		
10.2. Secondary Attachment (Safety Chain or Cable)10.3. Pintle Hook, Pin Hitch, or Coupler Hitch				10.6. Automated Coupling Device			1
10.4. Ball Type Hitch			1	10.7. Fifth Wheel Coupler			1
NOTES:			1	10.8. Oscillating Fifth Wheel Coupler		1	1

NOTES:

WO# 11811

Certification

Date of Inspection

The Vehicle for which this Record of Inspection is issued has PASSED (Certificate #6309617) the inspection and I certify it has been inspected in accordance with the Vehicle Inspection Regulation, Alberta Regulation 211/2006 and the applicable Inspection Manual.

2018/04/19	A2959	Facility Number	Signatu	ıre
Customer Acknowledgment		CALADA AND STREET		10
the initial inspection and only the f vehicle is not returned for re-inspe	n identifies defects and repairs are re) may be presented to any Vehicle In ailed items noted on this ROI are req ction within 10 days of the initial dat	spection Facility within 10 days of	Date (Year/Ma 2018/0	
must be conducted.	any or the findia date	of hispection, a new inspection	Customer S	ignature

	Secti	on :	3A -	Aì	r Brakes			TŘI Á
Component	Р	F	NA		Component	Р	F	NA -
BA.11. Parking Brake & Emergency Application	_ <		ļ -				<u>-</u>	
IOTES:			•					
	Se	ctio	n 4	- S	teering			
Component	P	F	N/	1	Component	Р	F	N/
4.1. Steering Control and Linkage	√	-	_	4	.4. Kingpin	~		+-
4.1. Steering Control and Emilege 4.2. Power Steering System (Hydraulic and Electric)	✓			4	.5. Self-Steer and Controlled-Steer Axle			
4.3. Steering Operation (Active Steer Axle)	√	<u> </u>					<u> </u>	
NOTES: STEERING LINKAGE REPAIRED								
Section 5	- Instru			_,	Auxiliary Equipment		Τ-	: N
Component	Р	F	N.		Component	P	F	-
5.1. Fire Extinguisher			\perp		8. Heater & Windshield Defroster		-	-
5.2. Hazard Warning Kit			_		9. Fuel-Burning Auxiliary Heater		+	1
5.3. Horn		1	_	!	5.10. Chain/"Headache" Rack			—
5.5. Speedometer		_			5.11. Auxiliary Controls and Devices		<u> </u>	
5.6. Odometer		1_		-	5.12. Auxiliary Drive Controls		\vdash	-
5.7. Windshield Wiper/Washer								
	S			6 - IA	Lamps	F	· [F N
Component			r IN		6.4. Instrument Panel Lamps	~		
6.1. Required Lamps	- 4	_	+-		6.5. Headlamp Aim			
6.2. Reflex Reflector	- '	/	-		O.O. Freddiamp /			
6.3. Retro-Reflective Marking			1_			<u> </u>		
NOTES:								
	Section	- 7	' - E	lec	trical System			
Component			F		Component	ı	•	F
		/		-	7.3. Trailer Cord (output to towed vehicle)		4-	[`
7.1. Wiring			TÌ.					
7.2. Battery NOTES:	<u>=</u> '							
				- <u>-</u> -				=
	· -				- Body		P	F
Component		P	F	NΑ				
8.1. Hood or Engine Enclosure		<u> </u>	_+		8.12. Bumper		/	
8.2. Tilt Cab		_		✓	8.13. Windshield		/	
8.3. Air-Suspended Cab			- +	_	8.14. Side Windows		<u></u>	
8.4. Cab and Passenger-Vehicle Body		✓			8.15. Rear Window		/	
8.5. Cargo Body		/		_	8.16. Interior Sun Visor 8.17. Exterior Windshield Sun Visor		/	
rame, Rails & Mounts		<u> </u>			8.18. Rear-View Mirror		1	
8 Unitized Body Elements		-			8.19. Seat		/	
	l			Y	10.10, Ocal		1	1
8.8. Cab or Cargo Door 8.9. Cargo Tank or Vessel	+		\neg	./	8.20, Seat Belt/Occupant Restraint		<u> </u>	L



	Sect	on	1 - P	ower Train	_)
Component	P	F	NA	Component	Þ	E	N/
1.1. Accelerator Pedal/Throttle Actuator	✓		 	1.8. Engine Start Safety Feature	-	_	+-
1.2. Exhaust System				1.9. Gear Position Indicator	×		+
1.3. Emission Control Systems and Devices				1.10. Engine or Accessory Drive Belt	7		+
1.4. Drive Shaft	_			1.11. Hybrid Electric Vehicle & Electric Vehicle Power Train System	4		~
1.5. Clutch and Clutch Pedal			1	1.12. Gasoline or Diesel Fuel System			+
1.6. Engine/Transmission Mount				1.13. Pressurized or Liquefied Fuel System (LPG, CNG, & LNG) *SEE APPENDIX A*			~
1.7. Engine/Shut Down	/						\vdash

NOTES:

	_	۱PF	END	DIX "A"	<u> </u>	_		
Component	P	F	NA	Component		Р	F	NA
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System			1	A.3. Liquefied Natural Gas (LNG) Fuel System	-	-	<u> </u>	/
A.2. Compressed Natural Gas (CNG) Fuel System			<u> </u>				_	

NOTES:

	Sec	tio	n 2	2 - S	uspension				
Component		>	F	NA	Component	-	P	F	NA
2.1. Suspension & Frame Attachments		/			2.5. Air Suspension		'	┞-	+-
2.2. Axle Attaching & Tracking Components					2.6. Self-Steer and Controlled-Steer Axle		-		\ \ \ \
2.3. Axle & Axle Assembly					2.7. Shock Absorber/Strut Assembly			 	<i>-</i> }-
2.4. Spring & Spring Attachment		-					~		+

NOTES:

	Section	3H	- Hy	draulic Brakes	_		
Component	Р	F	NA	Component	P	F	NA
3H.1. Hydraulic System Components			7	3H.13. Disc Brake System Components		<u>'</u>	
3H.2. Brake Pedal/Actuator			1	3H.14. Mechanical Parking Brake			*
3H.3. Vacuum Assist (Boost) System	-			3H.15. Spring-Applied Air-Released Parking Brake	-	-	1
3H.4. Hydraulic Assist (Boost) System			1	3H.16. Spring-Applied Hydraulic-Released Parking Brake	-	-	/
3H.5. Air Assist (Boost) System		1	1	3H.17. Anti-Lock Brake System (ABS)			~
3H.6. Air-Over-Hydraulic Brake System			/	3H.18. Stability Control System	 -	_	*
3H.11. Brake System Indicator Lamps	,		1	3H.19. Brake Performance	_	 -	-
3H.12. Drum Brake System Components		T-	1		_		~

NOTES:

	Secti	on	3A -	Air Brakes			
Component	Р	F	NA	Component	P	F	NA
3A.1. Air Compressor				3A.13. Air System Components	<u></u>		-
3A.2. Air Supply System	✓			3A.14. Brake Chamber			+-
3A.4. Air Tank	~			3A.15. Drum Brake System Components			
3A.5. Air Tank Check Valves	✓			3A.16. S-Cam Drum Brake System			
3A.6. Brake Pedal/Actuator			Τ'''	3A.17. Brake Shoe Travel (Wedge Brakes)			'
3A.7. Treadle Valve and Trailer Hand Valve				3A.18. Disc Brake System Components		-,	-
3A.8. Brake Valves & Controls	✓			3A.19. Anti-Lock Brake System (ABS)			† ~ -
3A.9. Proportioning, Inversion or Modulation Valve	/		İ	3A.21. Stability Control System			+
3A.10. Towing Vehicle (Tractor) Protection System		<u> </u>	1	3A.23. Brake Performance			



The original Record of Inspection must be given to the customer regardless of whether the vehicle passes or not. **Gross Vehicle Weight registered** Type of Vehicle 24600 kg **Truck** Vehicle Information 3 W 6 4 6 Α C 4 Н D Ζ Н VIN Model Odometer Make Year **Unit Number** 395,466 Sterling 2006 Sterling 139 **Piate Number** Registered Owner's Name 09N302 TWIN CITY EXCAVATING INC. **Phone Number Postal Code** Address (780) 447-4737 **T7X6C5** 25846 115 AVENUE Disc Brakes: A-Full Inspection with Drum Removed **Drum Brakes:** RIGHT **FRONT** LEFT in 16.596 Drums/Rotors 16.589 in 100 psi 100 psi in 3/8 3/8 in Linings/Pads 10 in 13 in 1 in 1 in **Push Rod Travel** in 16.545 Drums/Rotors 16.547 in 100 psi 100 psi 100 psi 100 psi in 5/8 in Linings/Pads 5/8 12 in 8 in 01 in 10 in 1 1/4 in 1 1/4 in **Push Rod Travel** Ìn Drums/Rotors 16.589 in 16.556 100 _{psi} 100 psi 100 psi 100 psi 7/16 in in 5/8 Linings/Pads 16 in 17 in 19 in 19 in 1 1/2 in 1 1/4 in **Push Rod Travel** Drums/Rotors in in psi psi psi psi in in Linings/Pads in in in in in in **Push Rod Travel** in Drums/Rotors in psi psi psi psi in Linings/Pads in in in in in in **Push Rod Travel** in in Drums/Rotors in psi psi psi psi in Linings/Pads in in İ۲ in in in **Push Rod Travel** in Left NA Park Brake Lining NA in Right <u>NA</u> in Trans NA ft lbs Wheel Torque Checked 🗸 Inner ft lbs Outer

2

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

	- Body	 					
Component	P	F	NA	Component	 Р	F	NA
Vehicle			T		 		
8.11. Refrigeration/Heater Unit Fuel System (Reefer or Auxiliary Power Unit (APU))			√	8.24. Aerodynamic Device & Attachment		-	~

NOTES:

	Section	9 -	Tire	Section 9 - Tires and Wheels												
Component	Р	F	NA	Component	Р	F	NA									
9.1. Tire Tread Depth				9.7. Wheel/Rim (Applies to all wheel types)		 	-									
9.2. Tire Tread Condition				9.8. Multi-Piece Wheel/Rim			1									
9.3. Tire Sidewall & Manufacturer Markings				9.9. Spoke Wheel/Demountable Rim System			1									
9.4. Tire Inflation Pressure				9.10. Disc Wheel System	-		Ż									
9.5. Wheel Hub	✓	•		9.11. Wheel Fasteners (Nuts, Bolts and Studs)	/		+									
9.6. Wheel Bearing	√						†									

NOTES:

Sec	ction 10	- C	oup	lers and Hitches			
Component	P	F	NA	Component	Р	F	NA
10.1. Hitch Assembly, Structure & Attaching Components			1	10.5. Roll-Coupling Hitch	-	 -	/
10.2. Secondary Attachment (Safety Chain or Cable)			/	10.6. Automated Coupling Device			1
10.3. Pintle Hook, Pin Hitch, or Coupler Hitch			1	10.7. Fifth Wheel Coupler	"		7
10.4. Ball Type Hitch			1	10.8. Oscillating Fifth Wheel Coupler			~

NOTES:

WO# 12388

customer did repairs

Certification

The Vehicle for which this Record of Inspection is issued has PASSED (Certificate #6586272) the inspection and I certify it has been inspected in accordance with the Vehicle Inspection Regulation, Alberta Regulation 211/2006 and the applicable Inspection Manyal.

Date of inspection 2019/03/19	Technician Number	Facility Number	Signature	
Customer Acknowledgment	A2959	14812		
understand if a vehicle inspection	identifies defects and repairs are re	quired, once repaired, the vehicle	Date (Year/Month/Day)	
the initial inspection and only the f) may be presented to any Vehicle In ailed items noted on this ROI are rec	uired to be re-inspected. If the	2019/03/19	
vehicle is not returned for re-inspe must be conducted.	ction within 10 days of the initial dat	e of inspection, a new inspection	Customer Signature	
			•	

Component

P F NA

Section 3A - Air Brakes

P F NA

Component

3A.11. Parking Brake & Emergency Application

	Sec	tion	4 -	Steering	_	_	
Component	P		NA	Component	P	F	N/
4.1. Steering Control and Linkage		<u>'</u>	1	4.4. Kingpin		•	
4.1. Steering Control and Elikage 4.2. Power Steering System (Hydraulic and Electric)				4.5. Self-Steer and Controlled-Steer Axle		-	┪,
4.3. Steering Operation (Active Steer Axle)	1			no. doir oldar and dormone do			Ť
NOTES: adjust Ifs wheel brg							•
Section 5 - I	nstrun	nent	s aı	nd Auxiliary Equipment			•
Component	Р	F	NA	Component	P	F	N.
5.1. Fire Extinguisher	1			5.8. Heater & Windshield Defroster	✓		
5.2. Hazard Warning Kit	✓			5.9. Fuel-Burning Auxiliary Heater			~
5.3. Horn	✓			5.10. Chain/"Headache" Rack			~
5.5. Speedometer	✓			5.11. Auxiliary Controls and Devices			<u> </u> ~
5.6. Odometer				5.12. Auxiliary Drive Controls		_	4
5.7. Windshield Wiper/Washer	✓					ŀ	
6.2. Reflex Reflector 6.3. Retro-Reflective Marking	1			6.5. Headlamp Aim			<u> </u>
	ection	7 - 1	Fled	strical System			=
				, <u> </u>	Р	F	· N
	P	F	NA		F	-	+
Component				7.3. Trailer Cord (output to towed vehicle)		+	+
	✓					_	
7.1. Wiring 7.2. Battery		ecti	on (3 - Body			
7.1. Wiring 7.2. Battery NOTES:			on a		P	F	-
7.1. Wiring 7.2. Battery NOTES: Component	S				P	F	- I
7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure	S			Component	P ✓	F	= I
7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab	S			Component 8.12. Bumper	P ✓	F	-
7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure	S			8.12. Bumper 8.13. Windshield	P \(\)	F	
7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab 8.3. Air-Suspended Cab	S			8.12. Bumper 8.13. Windshield 8.14. Side Windows 8.15. Rear Window 8.16. Interior Sun Visor	P V V V V V V V V V	F	=
7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab 8.3. Air-Suspended Cab 8.4. Cab and Passenger-Vehicle Body	S			8.12. Bumper 8.13. Windshield 8.14. Side Windows 8.15. Rear Window 8.16. Interior Sun Visor 8.17. Exterior Windshield Sun Visor	P V V V V V V V V V	F	=
7.1. Wring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab 8.3. Air-Suspended Cab 8.4. Cab and Passenger-Vehicle Body 8.5. Cargo Body	S			8.12. Bumper 8.13. Windshield 8.14. Side Windows 8.15. Rear Window 8.16. Interior Sun Visor 8.17. Exterior Windshield Sun Visor 8.18. Rear-View Mirror	P V V V V V V V V V	F	
7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab 8.3. Air-Suspended Cab 8.4. Cab and Passenger-Vehicle Body 8.5. Cargo Body) Frame, Rails & Mounts	S		NA	8.12. Bumper 8.13. Windshield 8.14. Side Windows 8.15. Rear Window 8.16. Interior Sun Visor 8.17. Exterior Windshield Sun Visor 8.18. Rear-View Mirror 8.19. Seat	P	F	
7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab 8.3. Air-Suspended Cab 8.4. Cab and Passenger-Vehicle Body 8.5. Cargo Body Frame, Rails & Mounts J. Unitized Body Elements	S		NA	8.12. Bumper 8.13. Windshield 8.14. Side Windows 8.15. Rear Window 8.16. Interior Sun Visor 8.17. Exterior Windshield Sun Visor 8.18. Rear-View Mirror	P	F	

2

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

	Sect	lion	1 - P	ower Train			-
Component	P	F	NA	Component	Р	F	NA
1.1. Accelerator Pedal/Throttle Actuator	✓	-!		1.8. Engine Start Safety Feature	✓		+
1.2. Exhaust System	√	1		1.9. Gear Position Indicator	/		
1.3. Emission Control Systems and Devices	~	-		1.10. Engine or Accessory Drive Belt	1		
1.4. Drive Shaft	~			1.11. Hybrid Electric Vehicle & Electric Vehicle Power Train System			~
1.5. Clutch and Clutch Pedal			1	1.12. Gasoline or Diesel Fuel System	/		
1.6. Engine/Transmission Mount	~			1.13. Pressurized or Liquefied Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*			~
1.7. Engine/Shut Down							

NOTES:

input u joint repalced

	-	۱PP	ENI	DIX "A"			
Component	Р	F	NA	Component	P	F	NA
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System			/	A.3. Liquefied Natural Gas (LNG) Fuel System			1
A.2. Compressed Natural Gas (CNG) Fuel System			1				

NOTES:

	Se	ctic	on 2	2 - S	uspension				
Component		Р	F	NA	Component		P	F	NA
2.1. Suspension & Frame Attachments		/		İ	2.5. Air Suspension		/		† - '
2.2. Axle Attaching & Tracking Components		/			2.6. Self-Steer and Controlled-Steer Axle				Ĭ,
2.3. Axle & Axle Assembly		/			2.7. Shock Absorber/Strut Assembly	,	/		
2.4. Spring & Spring Attachment								-	1

NOTES:

replaced is ft spring bushings

	Section	3Н	- Hy	draulic Brakes			
Component	P	F	NA	Component	Р	F	NA
3H.1. Hydraulic System Components			1	3H.13. Disc Brake System Components	<u> </u>	İ	1
3H.2. Brake Pedal/Actuator			/	3H.14. Mechanical Parking Brake			1
3H.3. Vacuum Assist (Boost) System			1	3H.15. Spring-Applied Air-Released Parking Brake			1
3H.4. Hydraulic Assist (Boost) System			1	3H.16. Spring-Applied Hydraulic-Released Parking Brake			-
3H.5. Air Assist (Boost) System			1	3H.17. Anti-Lock Brake System (ABS)			7
3H.6. Air-Over-Hydraulic Brake System			1	3H.18. Stability Control System			/
3H.11. Brake System Indicator Lamps			1	3H.19. Brake Performance			1
3H.12. Drum Brake System Components			1				

NOTES:

	Secti	on 3	3A -	Air Brakes	·		
Component	P	F	NA	Component	Р	F	NA
3A.1. Air Compressor	✓			3A.13. Air System Components			
3A.2. Air Supply System				3A.14. Brake Chamber			
3A.4. Air Tank	✓			3A.15. Drum Brake System Components	√		
3A.5. Air Tank Check Valves				3A.16. S-Cam Drum Brake System			T
3A.6. Brake Pedal/Actuator	✓			3A.17. Brake Shoe Travel (Wedge Brakes)			7.7
3A.7. Treadle Valve and Trailer Hand Valve	/			3A.18. Disc Brake System Components	_		. 2
3A.8. Brake Valves & Controls				3A.19. Anti-Lock Brake System (ABS)			
3A.9. Proportioning, Inversion or Modulation Valve				3A.21. Stability Control System			1
3A.10. Towing Vehicle (Tractor) Protection System	<u>_</u>		/	3A.23. Brake Performance	✓		T



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

ype of ruck	f Vel	icle			1.02.17							Gro	ss Veh		eight re 24600	gistere kg	d			
ehicle	Info	rmati	ion							· · · · · ·			-							
/IN	2	F	Z		Н	С	H	D	C	4	6	Α	W	7	3	6	1	4		
Unit I	nit Number Year Make										- 1122/	Mod		/	<u> </u>	Odometer				
1	139			20	006			Sterli	ng			Ster	ling			435	5,231			
						Re	gistered	Owner'	's Name	'						Plate	Numbe	r		
						Tw	in City I	Excavat	ing Inc.							160	1302			
						Address					T		Postal	Code		Ph	one Nur	nber		
					2584	3 115 A	venue				1		T7X6	6C5		(780	0) 447-4	1737		
	<u></u>					:==							-	_		1				
ם	rum E	Brakes:	· /	A-Full I	Inspec	tion with	Drum Re	emoved		Disc E	rakes:									
							<u>LEFT</u>		FR	<u>RONT</u>		RIGH	<u>IT</u>							
			100 p	si		_	16.583	in	Drum	s/Rotors		16.			10	00 psi				
		-	 16 ir				3/8	in		gs/Pads			3/8 in	ļ <u>-</u>		16 in				
							3/4	in	Push I	Rod Trave			3/4 in							
)																				
1	100 p	si	100 p	si	_		16.547	in		s/Rotors		16.		i	10	00 psi	100 p	osi		
	 21 ir	1 -	21 jı				5/8	in 		gs/Pads	. —	- 1	5/8 in 1/2 in				 21 j	1		
					<u> </u> _	***	1 1/2	in	Pusni	Rod Trave	=	<u> </u>						_/		
							16.593	in	Drum	s/Rotors		16					,			
	100 p	si 🏻	100 p	psi			7/16	in		ngs/Pads			7/16 in		10	<u>00</u> psi ∫	100 p	osi)		
	21 iı	n 🗼	21 i	n	-	u	1 1/2	in		Rod Trave	ı —	1	1/2 in		:	21 in \	19 i 	n		
_								·								_				
_				_				in	Drun	ns/Rotors			in							
_	F	si 🏻	;	psi	-			in		ngs/Pads			in	1	_	_ psi Y		si		
_	i	n 人	i	n		_		in	Push l	Rod Trave	I		in			<u>in</u>		n		
					Ę3	•														
				$\overline{}$				in	Drun	ns/Rotors			in							
-		osi		psi	-		M. 1917 V	in	Liniı	ngs/Pads			in		_	_ psi		osi)		
_	i	n \	'	in	_			in	Push	Rod Trave	l 		in			<u>in</u>	'	n		
													in							
		psi		psi				_ in		ns/Rotors			in		ĺ	_ psi	F	si		
		in		n				_ in in		ngs/Pads Rod Trav	 L		in in		_	in \	i	r		
(-				/	L				rusn	NOU HAV	<u> </u>							_/		
					Park	Brake Li	ining		IA in	Right _	NA_i	n Tran	s NA	in in						
)				ĺ	WI	neel Toro	ue Chec	ked	/ Inner	NA .	ft lbs	Outer	500	ft lbs	}					