

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

Type of Vehicle			Gross Vehicle W	eight registered
Vehicle Information				
VIN a T 9	F G 8 M	206	. 141	6/1/9
Unit Number 200	Year Ma 06 Geothe	ke ICK FT	Model 2185245BTF	Odometer
Economy	Registered Owner	's Name		5HZ748
14940-1	Addrose		75 V 158	Phone Number
Drum Brakes:		Disc Brake	es:	
Before	<u>LEFT</u>	FRONT	RIGHT	
psi 80 psi mm	305,73 mm 2,10 mm mm	Drums/Rotors Linings/Pads Push Rod Travel	305, 65 mm 2,46 mm mm	80 psi psi mm
psi go psi mm	306,43 mm mm mm	Drums/Rotors Linings/Pads Push Rod Travel	306,43 mm mm	50 psi psi mm
psi 80 psi mm 4 mm	307.17 mm 2,65 mm	Drums/Rotors Linings/Pads Push Rod Travel	306,64 mm 2,10 mm	10 psi psi mm
After psi 80 psi mm mm	305.73 mm 44,63 mm	Drums/Rotors Linings/Pads Push Rod Travel	305,65 mm 4,89 mm mm	FO psi psi mm
psi SO psi mm	306, 43 mm 4.73 mm	Drums/Rotors Linings/Pads Push Rod Travel	306.64 mm mm mm	psi psi mm
psi Mm mm	307.10 mm 4.89 mm	Drums/Rotors Linings/Pads Push Rod Travel	305,65 mm 4,86 mm mm	go psi psi mm
	Park Brake Lining Left Wheel Torque Checked	mm Right	mm Trans mm s Outer ft lbs	

Component

1.12. Gasoline or Diesel Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*

Section 1 - Power Train

PFINA

Component

1.2. Exhaust System

NOTES:

		APF	ENE	DIX "A"			
Component	Р	F	NA	Component	P	F	N/
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System				A.3. Liquefied Natural Gas (LNG) Fuel System			
A.2. Compressed Natural Gas (CNG) Fuel System			L				
NOTES:							
	Sect	ion	2 - S	uspension	Julia	11.	
Component	P	F	NA	Component	P	F	N/
2.1. Suspension & Frame Attachments				2.5. Air Suspension			
2.2. Axle Attaching & Tracking Components				2.6. Self-Steer & Controlled-Steer Axle			
2.3. Axle & Axle Assembly				2.7. Shock Absorber/Strut Assembly			
2.4. Spring & Spring Attachment							
NOTES:							
Se Se	ction	3Н -	- Hy	draulic Brakes	NI AR		Ŋ
Component	P	F	NA	Component	P	F	N/
3H.1. Hydraulic System Components				3H.10. Electric Brake System			П
3H.6. Air-Over-Hydraulic Brake System				3H.12. Drum Brake System Components			
3H.7. Surge Brake Controller				3H.13. Disc Brake System Components			
3H.8. Vacuum System				3H.19. Brake Performance			
3H.9. Air-Boosted Trailer Brake System							
NOTES:	Secti	ion :	3A -	Air Brakes	mer.		
		-	NA	Component			N/
Component	P				P	F	
	P	Г	IN		P	F	
Component 3A.3. Air System Leakage 3A.4. Air Tank	P	F		3A.16. S-Cam Drum Brake System	Р	F	-
3A.3. Air System Leakage	P			3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes)	P	F	
3A.3. Air System Leakage 3A.4. Air Tank 3A.8. Brake Valves & Controls	P			3A.16. S-Cam Drum Brake System	P	F	
3A.3. Air System Leakage 3A.4. Air Tank	P			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.3. Air System Leakage 3A.4. Air Tank 3A.8. Brake Valves & Controls 3A.12. Parking Brake & Emergency Application	P			3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components	P		
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	P			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		
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				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	P	F	
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 3A.15. Drum Brake System Components NOTES:	Se	ctio	n 4 -	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.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 3A.15. Drum Brake System Components		ctio		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	P		NA.

PFNA

				nd Auxiliary Equipment			B 1 4
Component	P	F	= NA	Component	P	F	N
5.1. Fire Extinguisher							
NOTES:							
	Se	ct	ion 6	- Lamps	4 1 4		
Component	Р	F	- NA	Component	Р	F	N
6.1. Required Lamps 6.2. Reflex Reflector				6.3. Retro-Reflective Marking			
NOTES:							
S	Section	7	- Elec	trical System	1703		
Component	P	I	NA	Component	P	F	N
7.1. Wiring				7.3. Trailer Cord (output to towed vehicle)			
7.2. Battery							
Company	S		tion 8	- Body Component	P	F	N
Component 8.5. Cargo Body	P	1	- NA	8.11. Refrigeration/Heater Unit Fuel System		-	1.4
8.6. Frame Rails & Mounts		t		8.21. Fender/Mud Flap			t
8.7. Unitized Body Elements				8.22. Landing Gear on Trailer			
8.8. Cab or Cargo Door				8.23. Sliding Axle Assembly (Sliding Bogie)			
8.9. Cargo Tank or Vessel		H		8.24. Aerodynamic Device & Attachment			H
8.10. Body, Device or Equipment Attached or Mounted to the Vehicle				8.25. Rear Impact Guard (RIG)			
NOTES:							
	Section	9	- Tire	s and Wheels	n iky	19	
Component	P	1	FNA	Component	P	F	N.
9.1. Tire Tread Depth		I		9.7. Wheel/Rim			
9.2. Tire Tread Condition	-	H	-	9.8. Multi-Piece Wheel/Rim		H	H
9.3. Tire Sidewall & Manufacturer Markings		H	+	9.9. Spoke Wheel/Demountable Rim System 9.10. Disc Wheel System			H
				9.11. Wheel Fasteners (Nuts, Bolts,& Studs)			
9.4. Tire Inflation Pressure		7					
		ш					
9.4. Tire Inflation Pressure 9.5. Wheel Hub							
9.4. Tire Inflation Pressure 9.5. Wheel Hub 9.6. Wheel Bearing NOTES:	ction 10) -	Coup	lers and Hitches	9,00		
9.4. Tire Inflation Pressure 9.5. Wheel Hub 9.6. Wheel Bearing NOTES:	etion 10	_	Coup F NA		P	F	N
9.4. Tire Inflation Pressure 9.5. Wheel Hub 9.6. Wheel Bearing NOTES:		_			P	F	N
9.4. Tire Inflation Pressure 9.5. Wheel Hub 9.6. Wheel Bearing NOTES: Component 10.1. Hitch Assembly, Structure & Attaching Components 10.2. Secondary Attachment (Safety Chain or Cable)		_		Component 10.6. Automated Coupling Device 10.7. Fifth Wheel Coupler	P	F	N
9.4. Tire Inflation Pressure 9.5. Wheel Hub 9.6. Wheel Bearing NOTES: 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		_		Component 10.6. Automated Coupling Device 10.7. Fifth Wheel Coupler 10.8. Oscillating Fifth Wheel Coupler	P	F	N
9.4. Tire Inflation Pressure 9.5. Wheel Hub 9.6. Wheel Bearing NOTES: Component 10.1. Hitch Assembly, Structure & Attaching Components 10.2. Secondary Attachment (Safety Chain or Cable)		_		Component 10.6. Automated Coupling Device 10.7. Fifth Wheel Coupler	P	F	N

NOTES:			
Certification			
The Vehicle for which this Record Vehicle Inspection Regulation, Alb	of Inspection is issued has erta Regulation 211/2006 and the ap	the inspection and I certify it has be plicable inspection Manual.	en inspected in accordance with the
Date of Inspection	Technician Number	Facility Number	Signature
Customer Acknowledgment			
and this Record of Inspection (RC	on identifies defects and repairs are DI) may be presented to any Vehicle failed items noted on this ROI are n	required, once repaired, the vehicle Inspection Facility within 10 days of equired to be re-inspected. If the	Date (Year/Month/Day)
vehicle is not returned for re-insp must be conducted.	ection within 10 days of the initial d	ate of inspection, a new inspection	Customer Signature



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

Туре	of Veh	icle									Gro	ss Veh	icle We	ight reg	istere	d	
	Tra													kg			
ſ	le Info	rmatic	on	,	N N		E5	-							_		k
VIN	2	T	9	F	G	8	M	2	0	6	1	4	1	6	ĵ	1	9
Uni	t Numb	er		Year			Ma	ake			Mod	el			Odo	meter	
	17	ı	20	06		Beo	the	ICK	F	TZ	1852	45B	TFE	N,	14		
					Re	gistered	Owne	r's Name		***************************************			. 1	137		Numbe	r
E	cono	nu	land	Sean	, ,	-oup	7 T	D						5H-	274	8	
		7		or copy	Address			·				Postal (Code			ne Nur	nber
,	149 L	10	1310	10							T5 V	159	7				2-446
	<i>U</i>	10	0010												170	732	
!						LEFT		FRO	ONT		RIGH	<u> T</u>					
ļ		· /					mm	Drums	s/Rotors	-		mı	m				
	ps	i _	psi				mm		gs/Pads			mı	1		psi	p:	si
	mr	n _	mm				mm	Push R	Rod Trav	el		mı	n		mm	m	ım
							/	Cam F	Rotation								
				Ē.						-							
		. Y			1	_	mm		s/Rotors			mr					1
	ps mr		psi mm				mm	-	gs/Pads Rod Trav			mr mr			psi	p:	İ
			/						Rou Trav	eı		/ "	11	-	mm		ım.
								3	-			1					
			=		305,	21	mm	Drum	s/Rotors	3	305.5	58 mr	n				
2	Zps 6 mr	i Ĭ	psi		4.34		mm		gs/Pads		3.61	mr		1	psi 8	0 p	si
	6 mr	n	mm				mm	Push R	od Trav	el		mr	n	1	mm	7 m	m
								Cam F	Rotation								ı
!					<u>ښ</u> ک				_								7
3	20ps	100	psi	The state of the s	305		mm		s/Rotors		306.13					40	7
	4/ mr	n	mm		41.8	8	mm		gs/Pads		4.01	mn mn				7 ps	
` -		/							Rotation			- "			nm		
					306	54	mm	Drum	s/Rotors	3	05.95	mn	n				
	7 Ops	i	psi		4.8		mm		gs/Pads		.20	mn			psi	40p	si
	9 m	m	mm		T		mm	Push R	od Trav			mn	n		mm	80p	ım
	_,*	**						Cam F	Rotation								
				Dark	Brake I	ining !	. 64		Diale		-		2				
:		1							rkigni	r	mm Trans		mm				N.
		9		WI	neel Toro	que Chec	ked	Inner	. •	ft Ibs	Outer	ft	lbs				
																513	100

	Secti	on '	1 - F	ower Train			
Component	P	F	NA	Component	Р	F	N/
1.2. Exhaust System			V	1.12. Gasoline or Diesel Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*			L
NOTES:	'·		<u> </u>	TO LADIA A			,1, -
	1	APP	ENE	NX "A"			
Component	P	F	NA	Component	Р	F	N/
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System A.2. Compressed Natural Gas (CNG) Fuel System NOTES:			V	A.3. Liquefied Natural Gas (LNG) Fuel System		-	1
				uspension			
Component	P	F	NA		P	F	/NA
2.1. Suspension & Frame Attachments 2.2. Axle Attaching & Tracking Components 2.3. Axle & Axle Assembly 2.4. Spring & Spring Attachment NOTES:	y			2.5. Air Suspension 2.6. Self-Steer & Controlled-Steer Axle 2.7. Shock Absorber/Strut Assembly	to a contral property		1
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	etion :	***	NA	Component 3H.10. Electric Brake System 3H.12. Drum Brake System Components 3H.13. Disc Brake System Components 3H.19. Brake Performance	P/	F	NA
NOTES:	Section	on 3	3A -	Air Brakes	~		
Component	P	F	NA	Component	P	F	NA
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			ンノノノレ	AA.16. S-Cam Drum Brake System AA.17. Brake Shoe Travel (Wedge Brakes) AA.18. Disc Brake System Components AA.20. Anti-Lock Brake System (ABS) AA.22. Stability Control System (ESC) or (RSS)			7/00
3A.14. Brake Chamber 3A.15. Drum Brake System Components NOTES:				3A.23. Brake Performance			
	Sec			Steering			
Component	Р	F	NA		2	F	NA
4.1. Steering Control & Linkage			V	4.5. Self Steer & Controlled-Steer Axle			100
4.4. Kingpin			V				

Section 5	- Instrum	ents a	nd Auxiliary Equipment			
Component		FNA		Р	F	- NA
5.1. Fire Extinguisher		V	<u> </u>			
NOTES:				-		
	Sec	tion 6	- Lamps			
Component		FNA		P	/ F	NA
6.1. Required Lamps 6.2. Reflex Reflector		- W	6.3. Retro-Reflective Marking	<i>\</i>	Sp)	Pa
NOTES: _ Replaces reflective	e 541	rek	er			
	Section 7	- Elec	trical System			
Component	P	F NA	Component	P	F	NA
7.1. Wiring	//		7.3. Trailer Cord (output to towed vehicle)			
7.2. Battery NOTES:	V					
Component		tion 8	- Body Component		-	NI A
8.5. Cargo Body		1147		Р	F	NA
8.6. Frame Rails & Mounts			8.11. Refrigeration/Heater Unit Fuel System 8.21. Fender/Mud Flap			- 1/
8.7. Unitized Body Elements		V	8.22. Landing Gear on Trailer			
8.8. Cab or Cargo Door 8.9. Cargo Tank or Vessel		1	8.23. Sliding Axle Assembly (Sliding Bogie)		-	1
8.10. Body, Device or Equipment Attached or Mounted to the Vehicle		V	8.24. Aerodynamic Device & Attachment 8.25. Rear Impact Guard (RIG)			1
NOTES:						à i
	Section 9		s and Wheels			i
Component	P/ 1	F NA	Component	P	F	NA
9.1. Tire Tread Depth 9.2. Tire Tread Condition	- V/,		9.7. Wheel/Rim			
9.3. Tire Sidewall & Manufacturer Markings	- //		9.8. Multi-Piece Wheel/Rim 9.9. Spoke Wheel/Demountable Rim System			
9.4. Tire Inflation Pressure	1/		9.10. Disc Wheel System			
9.5. Wheel Hub 9.6. Wheel Bearing			9.11. Wheel Fasteners (Nuts, Bolts,& Studs)			:
NOTES: Replace & flot fire	wit	h	newtire			
NOTES:-Replaced flat tire -Replaced 6 wheel t	peari	^g:	5			
	ction 10 -	Coupl	ers and Hitches			
Component	PI	NA	Component	P	F	NA
10.1. Hitch Assembly, Structure & Attaching Components	- V		10.6. Automated Coupling Device			1
10.2. Secondary Attachment (Safety Chain or Cable) 10.3. Pintle Hook, Pin Hitch, or Coupler Hitch	V/		10.7. Fifth Wheel Coupler			1
10.4. Ball Type Hitch		1	10.8. Oscillating Fifth Wheel Coupler 10.9. Ball-Bearing Type Turntable on Trailer			1
10.5. Roll-Coupling Hitch		/	10.0. Duil Dealing Type Turillable Off Haller			V
NOTES:						

The Vehicle for which this Record Vehicle Inspection Regulation, Alb	of Inspection is issued has erta Regulation 211/2006 and the app	the inspection and I certify it has been in licable Inspection Manual.	nspected in accordance with the
Date of Inspection	Technician Number	Facility Number	Signature
Customer Acknowledgment			
and this Record of Inspection (RO the initial inspection and only the	n identifies defects and repairs are re l) may be presented to any Vehicle Ins failed items noted on this ROI are req	spection Facility within 10 days of uired to be re-inspected. If the	Date (Year/Month/Day)
rehicle is not returned for re-inspendent nust be conducted.	ection within 10 days of the initial date	e of inspection, a new inspection	Customer Signature

Work Order #: ELC5438					
Issued: 5/4/2017 Completed: Mileage 0 Vendor: Assigned To: Kozak, Ray	Mileage Unit #: Tag #:	0 047 4MC542	Туре Оре	ee Trailer TREE TRAILER rator: , al #: 2T9FG8M20614	
Notes:					
Preventive Maintenance				Туре	Cost
3 month inspection				Inspection	\$0.00
Total:		1 1271			\$0.00
Repair Maintenance				Туре	Cost
cvip inspection					\$60.00
Technician Description Kozak, Ray	Hours 1	Rate \$60.00	Cost \$60.00		
Total:		3	N at the		\$60.00
					٠
Technician Notes:				PM: Repairs: Parts: Labor: Custom Taxes:	\$0.00 \$60.00 \$0.00 \$60.00 \$0.00
	the control of the co		***************************************	TOTAL:	\$60.00

*** End Work Order # ***
ELC5438



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		Gross Vehicle Weig	ht registered
ype of Vehicle	L (Trailer)		kg
BEOTHUC	K (Trailer)		1
/IN 2 T 9	F 68 M 20	6141	6119
Unit Number	Year Make	Model	Odometer
47 20	06 Beothuck 1	=T2185245BTFE	IV/A
	Registered Owner's Name		Plate Number
-	•		5HZ748
ELONOMY LO	Address	Postal Code	Phone Number
	Addiess	T5V 158	780-452-446
14940-1310	ive IVW.	1 10 200	
1	LEFT FRONT	RIGHT	
		mm	
	mm Drums/Roto mm Linings/Pao	113	psi psi
psi psi mm	mm Linings/Pac	200	mm mm
mm	Cam Rotatio		No. of the last of
	mm Drums/Rote	ors mm	
	mm Linings/Pa	2000	psi psi
psi psi	The Dunk Rod To		mm mm
mm mm	Cam Rotati		
	mm Drums/Rot	ors 305.58 mm ads) 3.61 mm	
75psi psi	John Maria and Oc	ads) 3.6/ mm	psi O psi
6 mm mm			mm 📑 mm
4 11111	Cam Rotat	ion	
1			
	305,23 mm Drums/Ro		psi 86psi
80 psi psi			- mm
4 mm mn			mm
· · · · · · · · · · · · · · · · · · ·	Cam Rota	tion	
	<u> </u>		
	306.54 mm Drums/Ro	otors 305,95 mm ads 3,26 mm	1 80 mi
7 zpsi ps	i 2,97 mm Linings(P		psi 80 psi
a mm mi	mm Push Rod	Fravel mm	mm & mm
	Cam Rota	tion	
		hi mm Trans mm	
	Park Brake Lining Left mm Rig		
	Wheel Torque Checked Inner	ft lbs Outer ft lbs	2

Section 1 - Power Train

Component		P	NA Component			
1.2. Exhaust System	7		/ Component	P	F	N/
NOTES			1.12. Gasoline or Diesel Fuel System (LPG, CNG, APPENDIX A*	& LNG) * SEE		/
NOTES:		-	- The state of the			ļ
	-					
Commence		Al	ENDIX "A"			
Component	- 1	P	NA Component	P	F	NA
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System A.2. Compressed Natural Gas (CNG) Fuel System NOTES:			A.3. Liquefied Natural Gas (LNG) Fuel System			V
	Sec	tion	- Suspension	-		
Component		1	NA Component			lan a
2.1. Suspension & Frame Attachments	1	-	2.5. Air Suspension	P	F	NA
2.2. Axle Attaching & Tracking Components 2.3. Axle & Axle Assembly	V	1	2.6. Self-Steer & Controlled-Steer Axle			6
2.4. Spring & Spring Attachment	1		2.7. Shock Absorber/Strut Assembly			1
NOTES:	V					
Component		3Н	lydraulic Brakes	*		*
	P	F	Component	Р	F	NA
H.1. Hydraulic System Components H.6. Air-Over-Hydraulic Brake System			3H.10. Electric Brake System	1		
H.7. Surge Brake Controller	- 1/	1 -	3H.12. Drum Brake System Components	-		
H.8. Vacuum System	V	+	3H.13. Disc Brake System Components 3H.19. Brake Performance			1
H.9. Air-Boosted Trailer Brake System OTES:		I	/ State Tendinance			
	Secti	on	- Air Brakes			
Component	P	F			- m	
A.3. Air System Leakage A.4. Air Tank	1	j	3A.16. S-Cam Drum Brake System	Р	Г	NA
A.A. Air Tank A.8. Brake Valves & Controls	<u> </u>	ļ	34:17. Brake Shoe Travel (Wedge Brakes)		!	/
12. Parking Brake & Emergency Application	-		3A.18. Disc Brake System Components			
A.13. Air System Components	+	<u> </u>	3A.20. Anti-Lock Brake System (ABS) 8A.22. Stability Control System (ESC) or (RSS)			//
.14. Brake Chamber	- f -		3A.23. Brake Performance			Y
. 15. Drum Brake System Components OTES:	<u> </u>				-	
J123.						
Component	Sec		- Steering			
- Aurhanant	P	F	Component	PF	· N	IA.
Steering Control 9 Limina						
Steering Control & Linkage Kingpin			4.5. Self Steer & Controlled-Steer Axle		11	/

5.1. Fire Extinguisher	Р	F	NA	Component		P	F
NOTES:			<i>V</i>				
Component			6 - Lamps				
3.1. Required Lamps		,	IA	Component		P	F
0.2. Reflex Reflector NOTES: Reflective 5 tickers			6.3. Retro-Refle	ective Marking			
		001	-				
Component			ectrical System				
.1. Wiring	P	FN		Component		P/	F
2. Battery	V		7.3. Trailer Cord	(output to towed vehicle)	3		
OTES:		·				-	
Cargo Tank or Vessel D. Body, Device or Equipment Attached or Mounted to the nicle TES:		V	8.24. Aerodynam 8.25. Rear Impac	Assembly (Sliding Bogie) ic Device & Attachment it Guard (RIG)			
	Section 9	- Tire	s and Wheels				
Component Tire Tread Depth	PF	- NA		Component	Р	F	IN
Tire Tread Condition	V-/-		9.7. Wheel/Rim		V	/	
Tire Sidewall & Manufacturer Markings			9.8. Multi-Piece W	/heel/Rim /Demountable Rim System			i
Tire Inflation Pressure Wheel Hub			9.10. Disc Wheel S	System			L
Wheel Bearing		/	9.11. Wheel Faste	ners (Nuts, Bolts,& Studs)	V		L
TES: - Tire was flat o - Wheel bearing wer	150 A	100	1 Samae	oc to side wall		1-	
Wer	e 5/0	PP	y (to phu	ch play)			
Component	ction 10 - C	oupl	ers and Hitches	The same of the sa			
Hitch Assembly, Structure & Attaching Components	PF	NA		Component	Р	F	N
. Secondary Attachment (Safety Chain or Cable)		-	10.6. Automated C	oupling Device			1
. Pintle Hook, Pin Hitch, or Coupler Hitch			10.7. Fifth Wheel C 10.8. Oscillating Fif	Coupler			V
. Ball Type Hitch		1	10.9 Ball-Rearing 1	th vvneel Coupler Type Turntable on Trailer			V
Roll-Coupling Hitch			. O.O. Dail Dealling	IVUE TUITIBNIE ON TRAILOR			1 .

The Vehicle for which this Record Vehicle Inspection Regulation, All	of Inspection is issued has berta Regulation 211/2006 and the app	the inspection and I certify it has been in	nspected in accordance with the
Date of Inspection	Technician Number	Facility Number	Signature
Customer Acknowledgment			
	n identifies defects and repairs are re		Date (Year/Month/Day)
	failed items noted on this ROI are req ection within 10 days of the initial date		

Work Order #: ELC4103

ECONOMY LANDSCAPE Trailers

Issued:

3/4/2013

Completed: Mileage

03/13/2013

Vendor:

0

Assigned To: CARVALHO, TONY

Notes:

Black Tree Trailer

Mileage Unit #:

Tag #:

0 047 4FV7-07

Type: TRIPLE AXLE

Driver: ,

VIN #: 2T9FG8M2061416119

Preventive Maintenance	Tune	
X Annual Maintenance	Туре	Cost
A. Y	Other	\$0.00
Total:		\$0.00

Technician Notes:		and the second of the second s
recumcian Notes:	PM:	\$0.00
oversition de record abbit, constructive de presentation de description de la construction de la constructio	Repairs:	\$0.00
** BETTERN P	Parts:	\$0.00
	Labor:	\$0.00
	Custom	\$0.00
	Taxes:	\$0.00
	TOTAL:	\$0.00

*** End Work Order # ***
ELC4103

Work Order #: ELC4103

ECONOMY LANDSCAPE

Issued:

3/4/2013

Completed: Mileage

0

Vendor:

Assigned To: CARVALHO, TONY

Notes:

Black Tree Trailer

Mileage Unit #:

Tag #:

0 047 4FV7-07 Type: TRIPLE AXLE

Driver: ,

VIN #: 2T9FG8M2061416119

Preventive Maintenance				T	_
Annual Maintenance				Туре	Cost
499	44V-A AVVIA			Other	\$0.00
Total:					\$0.00
Technician Notes:			\$	PM:	\$0.00
				Repairs:	\$0.00
OPERATOR COLUMN TO A SECURITION OF A SECURITIO	Aprilon-CORCUM LIBOUR MALINE - MOVED DO CORCUM - MALINES CORCUM LIBROUR LIBROUR - MALINES CORCUM LIBROUR LIBROUR LIBROUR LIBROUR - MALINES CORCUM LIBROUR LIBROUR LIBROUR LIBROUR - MALINES CORCUM LIBROUR LIBROUR LIBROUR LIBROUR - MALINES CORCUM LI	-10000000-100000	Philippingson Journal (1994) (1994) (1994) (1994) (1994)	Parts:	\$0.00
				Labor:	\$0.00
				Custom	\$0.00
				Taxes:	\$0.00
				TOTAL:	\$0.00

Parts

OTM	6	**	
٦١١	Part #	Part Description	~
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		The after the city of	

Labour

Date	Name	in	Out	Work Performed

				194
				e a m

*** End Work Order # ELC4103

CV. 5006491

Government of Alberta

Work Order Number

railer Converter	المني		Gross Vehicle Weigl	nt Registered
	-8			77. W
/IN	Veh	icle Information		
Unit Number Year	Make		Model	
2.	A A A A		Model	Odometer
	Registered Owner's Name		Signat	
			oignat	116
	Address		Postal Code	Phone Number
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	3 A			
	<u>LEFT</u>	FRONT	PICUT	
			RIGHT	
psi	— Dru	ms / Rotors ngs / Pads		
mm	Push	Rod Travel		psi
	Car	n Rotation		mm
	_			
psi	Drun	ns / Rotors ngs / Pads	•	
mm	Push	Rod Travel		psi
		Rotation		mm
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	Cam	Rotation		_mm mm
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psipsi		Rotors /25		
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	Cam	Rotation		_mmmm
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psipsi	12.65 m. Drums	/Rotors/2.30	5'34	
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2.1 Suspension Attachments 2.5 Air Suspension Attachments 2.5 Leaf Springs and Attachments 2.3 Rubber Load Cushlon 2.4 Rubber Load Cushlon 2.7 Shock Absorbers 2.4 Air Suspension 2.4 Air Suspension 2.7 Shock Absorbers 2.4 Air Suspension 2.4 Air Suspension 2.7 Shock Absorbers 2.7 Shock Absorbers 2.4 Air Suspension 2.7 Shock Absorbers 2.4 Air Suspension 2.7 Shock Absorbers 2.7 Shock Abso		Sec	tio	7 2.	St	Spension		_	_
2.1 Suspension Attachments 2.5 Air Suspension Attachments 2.5 Leaf Springs and Attachments 2.5 Relif-Steering Axies 2.3 Rubber Load Cushion 2.7 Shock Absorbers 2.4 Air Suspension 2.5 Air Suspension 2.7 Shock Absorbers 2.5 Air Suspension 2.5 Air Suspensi	Component		P	F	R			6	-
2.2 Earl Springs and Attachments								P	F
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3.1 Hydraulic System 3.2 Vacuum System 3.3 Vacuum Reserve 3.6 Electric Brakes 3.7 Component 3.8 Electric Brakes 3.8 Electric Brakes 3.9 Electric Brakes 3.9 Electric Brakes 3.0 Electric B	Company	ection 3.	Ну	dra	ulie				
3.2 Vecuum System 3.3 Vacuum Reserve 3.6 Electric Brakes 3.6 Electric Brakes 3.7 Section 3.A - Air Brakes 3.6 Electric Brakes 3.6 Electric Brakes Component P F R Component P F R Component 3.1 Air Brake Components 3.2 Air System Leakage 3.3 Quick Release/Relay Valves 3.3 Quick Release/Relay Valves 3.3 Air Brake Components 3.3 Air Brake Durms 3.3 Air Brake Durms 3.4 Air Parking and Energency Brake Application 3.5 Spring Brake Control Valve 3.6 Spring Brake Control Valve 3.6 Air Parking and Energency Brake Application 3.6 Spring Brake Control Valve 3.6 Air Parking and Energency Brake Application 3.6 Spring Brake Control Valve 3.6 Air Parking and Energency Brake Application 3.6 Spring Brake Control Valve 3.6 Air Parking and Energency Brake Application 3.6 Spring Brake Control Valve 3.6 Air Parking and Energency Brake Application 3.6 Spring Brake Components 3.6 Spring Brake Control Valve 3.7 Spring Brake Control Valve 3.8 Spring Brake Control Valve	3 1 Hydraulic System		P	F	R			P	F
3.3 Vacuum Reserve NOTES: Section 3.4-Air Brakes	3.2 Vacuum Cuntom		-						
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3A.1 Air Brake Components 3A.2 Air System Leakage 3A.2 Air System Leakage 3A.3 Drum Brakes 3A.4 Parking and Emergency Brake Application 3A.4 Parking and Emergency Brake Application 3A.5 Spring Brake Control Valve 3A.6 Brake Camshafts 3A.10 Disc Brakes 3A.10 Disc Brakes 3A.11 Disc Brake System 3A.12 Disc Brakes 3A.12 Disc Brakes 3A.12 Disc Brakes 3A.13 Anti-Lock Brake System 3A.13 Anti-Lock Brake System 3A.14 Travel 3A.15 Steering Component P F R Component 1.1 Travel 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Section 5. Instruments and Auxiliary Equipment Component P F R Component P F R Component P F R Component P F R Component 1.1 Manufacturer's Label 2.2 Permanently Attached Equipment OTES: Section 6 - Lamps Component P F R Component P F									
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2 Permanently Attached Equipment 2 Permanently Attached Equipment 3 Section 6 - Lamps Component 1 Lamps 2 Reflex Reflector 5.3 Heater/Refrigeration Unit 5.3 Heater/Refrigeration Unit	Component	P	F	R	1	Component	TP	T	T
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Component P F R Component P F R 1 Lamps 6.3 Retroreflective Markings	.2 Permanently Attached Equipment	175		1	10				+
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2 Reflector 6.3 Retroreflective Markings		Sec	tion	16-	Li	amps			-
							P	F	TR
	1 Lamps				N	Component	P	F	IR
	1 Lamps				N	Component	P	F	F
	1 Lamps 2 Reflex Reflector				N	Component	P	F	R
Section 7 – Electrical System	1 Lamps 2 Reflex Reflector OTES:	P P P P P P P P P P P P P P P P P P P	- E	R	6	Component 6.3 Retroreflective Markings	P	F	IR
Component P F R Component	1 Lamps 2 Reflex Reflector OTES: Component	P P P P P P P P P P P P P P P P P P P	- E	R	6	Component 6.3 Retroreflective Markings cal System			
Component P F R Component P F R	1 Lamps 2 Reflex Reflector OTES: Component 1 Wiring	P P P P P P P P P P P P P P P P P P P	- E	R	6	Component 6.3 Retroreflective Markings cal System			
Component P F R Component P F R	1 Lamps 2 Reflex Reflector OTES: Component 1 Wiring	P P P P P P P P P P P P P P P P P P P	- E	R	6	Component 6.3 Retroreflective Markings cal System			
Component PFR Component PFR TES: Section 8 - Body	1 Lamps 2 Reflex Reflector OTES: Component Wiring OTES:	Pection 7	-E	Rect	tric	Component 6.3 Retroreflective Markings cal System Component			
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Component PFR Component PFR TWiring Section 8 - Body Component PFR Component PFR Body 8.5 Load Securement Points	1 Lamps 2 Reflex Reflector OTES: Component Wiring OTES: Component Body Fenders/Mud Flaps Landing Gear	P P P P P P P P P P P P P P P P P P P	F	R R	Be 8.8	Component 6.3 Retroreflective Markings cal System Component Component 5 Load Securement Points 6 Rear Impact Guards	P	F	R

NOTES:									
	Section	n 9	-1	ires	and Wheels		-	-	-
Component		P		R		Component	P	F	R
9.1 Tread Depth					9.7 Wheel/Rim				
9.2 Tread Section of Tire					9.8 Multi-Piece	Wheel/Rim			
9.3 Sidewalls			4		9.9 Spoke Whe	el/Demountable Rim System	1		
9.4 Tire Pressure		1000			9.10 Disc Whee	el System			Т
9.5 Hubs					9.11 Wheel Fas	steners			
9.6 Wheel Bearings									<u> </u>
	Section 1				ers and Hitche				
Component		P	F	R		Component	P	F	R
10.1 Upper Fifth Wheel					10.4 Secondary				
10.2 Trailer Hitch						Wheel Coupler & Converter Dolly			
10.3 No Slack Hitch					10.6 Oscillating	Fifth Wheel			
inspection and I certify it ha						#) FAIL Regulation, <i>Alberta Regulation 211.</i>	ED[] th	ne
and the applicable Inspection	on Manual.								
Date of Inspection	Technician Number			Facili	ty Number	Signature			
Customer Acknowledg	ment							_	_
from the date of inspection. Alberta Vehicle Inspection I	item(s) must be repaired and re- l also understand that, if the veh- acility within 10 days of the date	icle of i	is p nspe	rese ectio	ented to any on, only the	Date (Year/Month/Da	y)		
	s Record of Inspection need to be not presented within 10 days fro le must be re-inspected.					Customer Signature			

History (Detailed) Date Completed: 01/10/2010 - 14/04/2011



ATEGORY: Tra	ilers	LOCAT	LOCATION: ECONOMY LANDSCAPE								
Black Tree Trailer 2006 BEOTHUCK FT2185245BTFE		Vehicle #: Tag #: Mileage	047 W26482 0	Serial #:	2T9FG8M2061416119						
Date	Notes	Vendor		Employee		Total Cost					
13/04/2011 2:00:4	44 PM			SIMAO, KEV	'IN	\$0.00					
Maintenance	Performed										
Maintenance S	ervice				Cost						
Annual Maintena	ance				\$0.00						
Total:			1 (50)	F15 R1 1	\$0.00						
Total:				\$0.00		\$0.00					
rand Total:						\$0.00					

CVIP. # 2/62378

ECONOMY LANDSCAPE FLEET MAINTENANCE CHECKLIST

Unit#: 4	Milage:		Date: April	8/2011
Year: 2006	Make Care	a	Model: FT2	185245BT FE
Serial #: 2T9FGSM2	061416119	Huck	Inspected by:	
Items Inspected A. Visual Inspection Under Hood	ОК	Needs Attention	Notes	Technician Initial
1. Belts				
2. Hoses				
3. Cables				
4. Air Filter				
5. Windshield Washer Fluid				
6. Brake Fluid	_			•
7. P/S Fluid				4 9 <u></u> V
8. Battery Fluid				
9. Coolant Level				
10. Trans Fluid		<u> </u>		
11. Cleanliness				
		1		
B. Lighting	1.			
1. Headlamps	N/A			<u> </u>
2. Tailights		<u> </u>	·	K5
3. Cl Lights				<u>K5</u>
4. Brake Lights				K5
5. Turn Signals				K5
6. Hazard Lights		<u> </u>		K5
7. Beacon	N/A			
8. Spot Light	N/A			
9. Reflectors				_K5
C. Under Chasis Inspection		2		
1. Change Oil	N/A			
2. Change Filter	N/A			
3. Differential (s)	N/A			
4. All other gear boxes	N/A			
5. Exhaust	N/A			

D. Steering & Suspension	N/A		
1. Balljoints	N/A		
2. Tire Rods	N/A		
3. Wheel Bearings			K.5
4. Springs			K5
5. Pitman	N/A		
6. Drive Shaft	N/A		
7. Brakes			165
8. Tires, Condition		NON Changed	K5
9. Tires, Rotate			K5
E. Multi Purpose Grease			
1. Drive Shaft	_N/A		
2. Suspension Components			KS
3. Steering Components	N/A		
4. All Misc Zerts			KS
F. Vehicle Tare Weights			
1. Displayed on vehicle	M/A		
G. Final Inspection			
All Plugs & Filters Tight Run & Check for 5 minutes for	N/A		
2. fluid leaks	N/A		1.5
Body Condition Park Brake Test			<u>KS</u>
			K5
5. Road Test	·		

Signed:

	M.m. PSI	M.m. PSI	80 m.m. PSI	m.m. PSI	
RIGHT	0.255/0.255	13.010	12-020 7. 266 / 0.236		lbs)
FRONT	DRUM/ROTORS LININGS/PADS PUSH ROD TRAVEL CAM ROTATION	DRUM/ROTORS LININGS/PADS PUSH ROD TRAVEL CAM ROTATION	DRUM/ROTORS 13-030 LININGS/PADS 0.366 / 0.236 PUSH ROD TRAVEL CAM ROTATION	DRUM/ROTORS LININGS/PADS PUSH ROD TRAVEL CAM ROTATION	e Checked (
LEFT	13.015 0.248 / 0.260	12.015 0.263/0.238	12.050 0.254 /0.260		☐ Wheel Torque Checked (
	m.m. PSI 80	m.m. PSI	m.m. PSI 80	m.m. PSI	

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4

ECONOMY LANDSCAPE FLEET EQUIPMENT CHECKLIST

Unit #:		
Technician's Name:		Date:
Driver's Name:		Date:
Equipment	Technician Checked	Driver's Initials
1. Spare tires		
2. Broom	8	
3. Leveling shovel		
4. Round shove!		
5. Square shovel		
6. Rake		
7. Tìre wrench		
8. Jack		
9		
10		
11		
12		
13		
14		
15		
Safety		
1. Fire Extinguisher		
a) Recharged		
b) Mounted		
c) Pin in place		
d) Tag		<u> </u>
2. First Aid Kit		
3. Reflectors		
4. 2-Way Radios		
5		
6		
	Driver's Signature:	

By signing this you are agreeing that this information is correct and are taking responsibilty for the above items. If anything is lost, stolen or broken it is your responsibility to report it immediately. Please note that some items will incure a replacement cost at the driver's expense.

Category:

Trailers

Location: ECONOMY LANDSCAPE

Work Order #: ELC3418

Work Order #:

ELC3418

Date Issued:

14/02/2012

Date Completed:

Mileage

Vendor:

Assigned To:

CARVALHO, TONY

Black Tree Trailer Licence Plate Number

Mileage

047

Vehicle #:

Type: TRIPLE AXLE Color: BIACK

Driver:

VIN #:

2T9FG8M2061416119 +

Notes:

Technician Notes:

Repairs Due:

Complete? Date

02/14/2012

Repair Performed

repair as required

Total:

\$0.00 \$0.00

Cost

** End Work Order # ELC3418

Work Order Total:

\$0.00

Department Subtotal:

\$0.00

Location Subtotal:

\$0.00

Grand Total:

\$0.00

NEW Breakaway Switch Nylon > 2010-P B NEW Dust CAPS and I NEW bearing on right side NOTWINGE I NEW TEKONSHATOW Charger > Part N > 2034-07 NEW Licence 4FV7-07

NEW Licence 1 light P# 60151

welded new arm on top of the trailer for trees

ECONOMY LANDSCAPE FLEET MAINTENANCE CHECKLIST

UNIT# 47 MILEAGE

YEAR

MAKE

MODEL

YEAR

SERIAL # 279 FG8 M2061416119

VISUAL INSPECTION (UNDER HOOD)

ITEMS INSPECTED	OK NEED:	S ATT. NOTE	TECH. INITIALS
BELTS			
HOSES			
CABLES			
AIR FILTER			
WIN. W. FLUID			
P/S FLUID			
BATT. FLUID			
COOLANT LEVEL			
TRANS. OIL			
LIGHTING			
HEADLAMPS	-		
TAIL LAMPS			
CL. LAMPS			
TURN SIGNALS			
HAZARD LAMPS			
BEACONS	1		
REFLECTORS			
NEI LECTORS			
UNDER CHASSIS			
CHANGE OIL			
CHANGE FILTER			
DIFFERENTIALS			
GEAR BOX/T. CASE			
EXHAUST			
STEERING/SUSP.			
BALLJOINTS	-		
FIE RODS			
WHEEL BRGS.			
SPRINGS			
PITMAN ARM			
(ING PINS			

DRIVE SHAFTS			
BRAKES			
TIRE CONDITION			1
SPARE TIRE		NEEDS Sparetire	
GREASE POINTS			
DRIVE SHAFTS			
SUSP, COMPONENTS			1
STEER. COMPONENTS			
ANY PIVOT POINT			
WEIGHT SIGNS			
DISPLAYED ON VEHICLE			
FINAL INSPECTION			
ALL PLUGS AND FILTERS TIGHT			
CHECK FOR LEAKS			• 6
BODY CONDITION			
PARK BRAKE TEST			
ROAD TEST			



	93, m.m. PSI	S3, m.m.	M.m.	m.m.	
RIGHT	3.45/424	3.86/3.44	3.96/3.37		(sql
FRONT	DRUM/ROTORS LININGS/PADS PUSH ROD TRAVEL CAM ROTATION	☐ Wheel Torque Checked (
LEFT	13.010	3.51/2.96	3.54/3.33		☐ Wheel T
	m.m. PSI	m.m. PSI	m.m. PSI	m.m. PSi	

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Established 1924

Toll Free: 1800-663-7800 Fax: 1-403-253-6746

Invoice

STANDENS LIMITED P.O. Box 67, Station T 1222-58th Avenue S.E. Calgary, Alberta Canada T2H 2G7

SHIPMENT NO. DATE SHIPPED BILL OF LADING PAGE 1002874 02/16/12 RK METHOD OF SHIPMENT FREIGHT TERMS TRUCK FREIGHT COLLECT

INVOICE NO.	INVOICE DATE	PRINTED ON	CUSTOMER P.O. NUMBER
PE51979	02/16/12	02/16/12	
SALES ORDER NO.	PAYMENT TERMS	CONTRACT NUMBER	
51979			

BILL TO: ECONOMY LANDSCAPE CONTRACTORS

LTD.

14940 - 131 AVENUE

EDMONTON, AB T5V 1S8

CANADA

#47

SHIP TO: ECONOMY LANDSCAPE CONTR. LTD

14940 - 131 AVENUE

EDMONTON, AB

CANADA T5V 1S8

SHIP TO CUSTOMER:

E-ECOLAND

BILL TO CUSTOMER:

2006068

GST REGISTRATION NO.: R104988332

LINE	PRODUCT DESCRIPTION	QTY INVOIC		UOM	NET UNIT PRICE LIST PRICE	NET EXTENSION	TAX	TOTAL DISC %
1	AX-821-3 1" -14 AXLE NUT		6.000	- F3770	1.200	7.20		7
	GOODS AND SERVICES TAX:				SUBTOTAL:	7.20		
	GST 5%					0.36	44	
	PROVINCIAL TAX: EXEMPT STATUS	7.56 @	0.00%			7.56		
				TOTA	AL: (CDN\$)	7.56		

EVC3418



Toll Free: 1800-663-7800 Fax: 1-403-253-6746

Invoice

STANDENS LIMITED P.O. Box 67, Station T 1222-58th Avenue S.E. Calgary, Alberta Canada T2H 2G7

SHIPMENT NO.	DATE SHIPPE	D CE	BILL OF LADING	PAGE	
1002792 02/15/			JR	1	
METHOD OF SHIPMENT		FREIGHT	TERMS		
TRUCK		FREIG	HT COLLECT		

INVOICE NO.	Transcer page		
INVOICE NO.	INVOICE DATE	PRINTED ON	CUSTOMER P.O. NUMBER
PE51905	02/15/12	02/15/12	
SALES ORDER NO.	PAYMENT TERMS		CONTRACT NUMBER
51905			

BILL TO: ECONOMY LANDSCAPE CONTRACTORS

14940 - 131 AVENUE

EDMONTON, AB T5V 1S8

CANADA

BILL TO CUSTOMER:

2006068

SHIP TO:

#47

ECONOMY LANDSCAPE CONTR. LTD

T5V 1S8

14940 - 131 AVENUE

EDMONTON, AB

CANADA

E-ECOLAND

SHIP TO CUSTOMER:

GST REGISTRATION NO.: R104988332

LINE		QTY INVO	ORDERED	UOM	NET UNIT PRICE LIST PRICE	NET EXTENSION	TAX	TOTAL DISC %
1	AX-FA-70-52LH-LUBE		1.000	EA	68.580	68.58		
	5.2-7K FLEXI SPDL ARM LH L	UBE	0.000					
2	AX-106-292		1.000	EA	5.598	5.60		
	C/SCREW HH 7/8X5-1/2 NF GR	.8	0.000					
3	AX-177-156		1.000	EA	0.810	0.81		
	HEX NUT 7/8 NF GR5		0.000					
4	AX-136-026		1.000	EA	0.204	0.20		
	L-WASHER 7/8 REG-DUTY GR5	BARE	0.000					
	GOODS AND SERVICES TAX:			St	JBTOTAL:	75.19		
	GST 5%					3.76		
						78.95		
		8.95 @	0.00%			0.00		
	EXEMPT STATUS							
				TOTAL:	(CDN\$)	78.95		

FLC 8





Established 1924

Toll Free: 1800-663-7800 Fax: 1-403-253-6746

Invoice

STANDENS LIMITED P.O. Box 67, Station T 1222-58th Avenue S.E. Calgary, Alberta Canada T2H 2G7

SHIPMENT NO. DATE SHIPPED BILL OF LADING PAGE 1002793 02/15/12 JR METHOD OF SHIPMENT FREIGHT TERMS TRUCK FREIGHT COLLECT

INVOICE NO.	INVOICE DATE	PRINTED ON	CUSTOMER P.O. NUMBER
PE51906	02/15/12	02/15/12	
SALES ORDER NO.	PAYMENT TERMS		CONTRACT NUMBER
51906			

BILL TO: ECONOMY LANDSCAPE CONTRACTORS

LTD.

14940 - 131 AVENUE

EDMONTON, AB T5V 1S8

CANADA

14940 - 131 AVENUE

EDMONTON, AB

CANADA T5V 1S8

ECONOMY LANDSCAPE CONTR. LTD

BILL TO CUSTOMER:

2006068

SHIP TO CUSTOMER:

SHIP TO:

E-ECOLAND

GST REGISTRATION NO.: R104988332

LINE	PRODUCT NUMBER/ PRODUCT DESCRIPTION	QTY INVOICED QTY BACK ORDERED	UOM	NET UNIT PRICE LIST PRICE	NET EXTENSION	TAX	TOTAL DISC %
1	AX-880-1	50.000	EA	0.240	12.00		
	1/8 X 1 3/4" COTTER PIN	0.000					
	GOODS AND SERVICES TAX:			SUBTOTAL:	12.00		
	GST 5%				0.60		
					12.60		
	PROVINCIAL TAX: EXEMPT STATUS	12.60 @ 0.00%			0.00		
			TOTA	L: (CDN\$)	12.60		

Erc 3418





Established 1924

Toll Free: 1800-663-7800 Fax: 1-403-253-6746

Invoice

STANDENS LIMITED P.O. Box 67, Station T 1222-58th Avenue S.E. Calgary, Alberta Canada T2H 2G7

SHIPMENT NO.	DATE SHIPPE	D	BILL OF LADING	PAGE
1002885	02/16/12		AS	1
METHOD OF SHIPMENT		FREIGHT	TERMS	
TRUCK		FREIG	HT COLLECT	

INVOICE NO.	INVOICE DATE	PRINTED ON	CUSTOMER P.O. NUMBER
PE51994	02/16/12	02/16/12	
SALES ORDER NO.	PAYMENT TERMS		CONTRACT NUMBER
51994			

BILL TO: ECONOMY LANDSCAPE CONTRACTORS

LTD.

14940 - 131 AVENUE

EDMONTON, AB T5V 1S8

CANADA

#47

SHIP TO: ECONOMY LANDSCAPE CONTR. LTD

14940 - 131 AVENUE

EDMONTON, AB

CANADA

T5V 1S8

BILL TO CUSTOMER:

2006068

SHIP TO CUSTOMER:

E-ECOLAND

GST REGISTRATION NO.: R104988332

LINE	PRODUCT NUMBER/ PRODUCT DESCRIPTION	QTY INVOIC	DE PRODUCTION OF THE PARTY OF T	UOM	NET UNIT PRICE LIST PRICE	NET EXTENSION	TAX	TOTAL DISC %
1	AX-841-5 1" "D" TANG WASHER		6.000		0.480	2.88		
	GOODS AND SERVICES TAX:				SUBTOTAL:	2.88		
	GST 5%					0.14		
	DDOUTNOTAL MAN					3.02		
	PROVINCIAL TAX: EXEMPT STATUS	3.02 @	0.00%			0.00		
				TOTA	L: (CDN\$)	3.02		

ELC 3418





Work Order #: **ELC4565**

ECONOMY MAIN Trailers

Issued:

3/5/2014

Completed:

03/06/2014

Mileage

Vendor:

Assigned To: SIMAO, KEVIN

Notes:

Part

Black Tree Trailer

Mileage Unit #:

Tag #:

0

047 4MC542

Type: TRIPLE AXLE

Driver: ,

VIN #: 2T9FG8M2061416119

Repair Maintenance	Туре	Cost
X repair as required		\$0.00
Total:		\$0.00

Part		Name	Used	Unit Cost	Cost
11-700		7 WAY MALE PLUG	1	\$9.16	\$9.16
20099		BREAK AWAY SWITCH	1	\$30.00	\$30.00
20400		break away kit	1	\$80.00	\$80.00
60151		License Lamp	1	\$4.22	\$4.22
762134		JUNCTION BOX	1	\$15.00	\$15.00
92120		MARKER LIGHT GROMMETS	4	\$2.00	\$8.00
92420	***************************************	LIGHT GROMET	1	\$2.50	\$2.50
Total:				William -	\$148.88
Labor	Description		Hours	Data	
SILVA, TONY				Rate	Cost
SIMAO, KEVIN			5	\$40.00	\$200.00
and the state of t		V-VV-A	6	\$40.00	\$240.00
Total:					\$440.00

Technician Notes	

PM: \$0.00 Repairs: \$0.00 Parts: \$148.88 Labor: \$440.00 Custom \$0.00 Taxes: \$0.00 TOTAL: \$588.88

*** End Work Order # *** **ELC4565**

Work Order #: ELC4565

ECONOMY MAIN Trailers

\$0.00 \$0.00 \$0.00

Issued:

3/5/2014

Completed:

Mileage

Vendor:

Assigned To: SIMAO, KEVIN

0

Notes:

Black Tree Trailer

Mileage Unit #:

Tag #:

0 047

4MC542

Type: TRIPLE AXLE

Driver: ,

VIN #: 2T9FG8M2061416119

Repair Maintenance	Type Cost
repair as required	\$0.00
Total:	\$0.00

Technician Notes:	
	PM:
	Repairs: Parts:
masse- yearun, distilabilika-inpektoonuungapipinta-inemmassa- Sepatahiki -inpeptipinkani — Sepatahiki -inpeptipinkani — Sepatahiki -inpeptipinkani — Sepatahiki -inpeptipinkani — Sepatahiki -inpeptipinkani -	Parts:
	Labor:
	Custom
	Taxes:

TOTAL:	\$0.00
Taxes:	\$0.00
Custom	\$0.00
Labor:	\$0.00

Parts

QTY	Part #	Part Description
4	92120	Marker lights
1	93420	Grommet - oval Lamp
· ·		Courtesy lamp
	-11-700	Trailer plun
5 Feet		Traiter cord
\	762134	Junction Box
	20400	Break queer kit box
1		Break away Switch

Labour

Date	Name	ln	Out	Work Performed

		<u> </u>	Maragaran Hallandan	
			-	
.,				

*** End Work Order # ELC4565

Government of Alberta 🔳

Work Ord	ler Number

COMMERCIAL VEHICLE RECORD OF INSPECTION TRAILER, SEMI-TRAILER, C-DOLLY AND CONVERTER DOLLY The original Record of Inspection must be given to the customer regardless of whether the vehicle passes or not.

Type of Veh	icle							-		-	Gross	Vehi	cle Weig	ht Boal	latarad	
Trailer 🗌 C	onverter											4 (11)	ord veerg	nt negi	stered	
		1					Vehicle	Info	mation			-				
VIN 2	T	9	F	G	8	M	a	0	6	1	4		6			9
Unit Number	Ye		D	1	Make	e		1			Model			4	Odomet	
77	ac	06			mer's Nan				FTa	1858	345	BT	FE		Caomic	
			Regi	stered Ov	mers Nan	ne							Signa	ture		
					Addres	s						Pos	stal Code	Pi	hone Nun	phor
															none real	ibCi
	nm		3,	05. ; 51./	3.69		Drums Linings Push Ro Cam R	/ Pad od Trav	s <u>3.</u> rei	RIC 805 4 82 / 3	3HT 435 -47			80	_psi _mm	
	psi		3,	58/4	.07	=	Drums / Linings Push Ro Cam Ro	/ Pads d Trav	el	16.19 12/4.	3a				psi mm	
psi	80 psi		3.6	2/4			Drums / Linings / Push Rod Cam Ro	/ Pads	3.8	55.5 8/4.		_	-	psi _mm	p:	1
psi	psi						Drums / I Linings / Push Rod Cam Rot	Pads Trave				=	-	psi	ps	1
psi	psi						Drums / R Linings / I Push Rod Cam Rota	Pads Travel		- E.,		=		psi	psi	
	265		Park Bra		•		_mm Ri				mr					
			_									/				
																1

	Sec	ctio	n Ž.	St	spension			_
Component		P	F	R	Component		P	
2.1 Suspension Attachments					2.5 Air Suspended Axle			E
2.2 Leaf Springs and Attachments					2.6 Self-Steering Axles		\vdash	_
2.3 Rubber Load Cushion					2.7 Shock Absorbers		\vdash	-
2.4 Air Suspension NOTES:							\vdash	-
Component	ction 3.	Hy	dra	ulie	: Brake System			_
3.1 Hydraulic System		Р	F	ĸ	3.4 Drum Brakes		P	F
3.2 Vacuum System	-+	+	-	-	3.4 Drum Brakes 3.5 Disc Brakes			
3.3 Vacuum Reserve		\dashv	\dashv	-	3.6 Electric Brakes			
NOTES:								
	Sect	lon	3,4	-A	ir Brakes			_
Component		PI	F	R	Component		p	F
3A.1 Air Brake Components		I	\Box		3A.8 Mechanical Components		-	
3A.2 Air System Leakage		T			3A.9 Drum Brakes		+	-
3A.4 Air Parking and Emparement Probability					3A.10 Brake Drums		+	+
3A.4 Air Parking and Emergency Brake Application		\perp			3A.11 Brake Adjustment		+	Ť
3A.5 Spring Brake Control Valve 3A.6 Brake Camshafts		-	1		3A.12 Disc Brakes		\neg	-
3A.7 Camshaft Rotation		_	_	4	3A.13 Anti-Lock Brake System		\top	_
NOTES:								-
Component	Sec	tion	n 4.	Sta	sering Component		n i e	
.1 Travel .2 Steering Linkage	Sec	tion	4.	1	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play		PF	
Component .1 Travel .2 Steering Linkage IOTES:	Sec	Hor	1 4.	1	4.3 Gauges and Operating Instructions		P	
.1 Travel .2 Steering Linkage IOTES:	nstrume	ents	s at	id /	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment			
.1 Travel .2 Steering Linkage IOTES:	nstrume	PIF	s at	id /	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component		PF	
.1 Travel .2 Steering Linkage IOTES: Section 6. In Component 1 Manufacturer's Label 2 Permanently Attached Equipment	nstrume	ents	s at	id /	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment			
.1 Travel .2 Steering Linkage IOTES: Section 6. In Component 1 Manufacturer's Label	nstrume	ents	s at	id /	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component			
.1 Travel .2 Steering Linkage IOTES: Component 1 Manufacturer's Label 2 Permanently Attached Equipment OTES; Component	netrume P	ents	s ar	ed /	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit	F	F	1
.1 Travel .2 Steering Linkage IOTES: Section 6. In Component 1 Manufacturer's Label 2 Permanently Attached Equipment OTES: Component Lamps	netrume P	ents	s ar	1 d	4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit	F		
.1 Travel .2 Steering Linkage IOTES: Component 1 Manufacturer's Label 2 Permanently Attached Equipment OTES: Component Lamps Reflex Reflector	netrume P	ents	s ar	1 d	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit	F	F	
.1 Travel .2 Steering Linkage IOTES: Section 6. In Component 1 Manufacturer's Label 2 Permanently Attached Equipment OTES: Component Lamps	netrume P	ents	s ar	1 d	4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit	F	F	
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1 Travel 2 Steering Linkage DTES: Component Manufacturer's Label Permanently Attached Equipment DTES: Component Lamps Reflex Reflector TES: Component Sec	nstrume P Sect	ention	s ar	5	4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit mps Component 3 Retroreflective Markings	P	F	
.1 Travel .2 Steering Linkage IOTES: Component 1 Manufacturer's Label 2 Permanently Attached Equipment OTES: Component Lamps Reflex Reflector OTES: Component Wring	Sect	ention	s ar	5	4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit mps Component 3 Retroreflective Markings	P	F	
.1 Travel .2 Steering Linkage IOTES: Component 1 Manufacturer's Label 2 Permanently Attached Equipment OTES: Component Lamps Reflex Reflector OTES: Component Wring TES:	Section 7 -	ents F	ect R	6.	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit The Component of the Component o	P	F	
.1 Travel .2 Steering Linkage IOTES: Component 1 Manufacturer's Label 2 Permanently Attached Equipment OTES: Component Lamps 2 Reflex Reflector OTES: Component Wiring TES: Component	Sect P	ents F	s ar R	ed /	4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit The Component 3 Retroreflective Markings at System Component Component Component	P	F	-
.1 Travel .2 Steering Linkage IOTES: Component 1 Manufacturer's Label 2 Permanently Attached Equipment OTES: Component I Lamps 2 Reflex Reflector OTES: Component Wiring TES: Component Body	Section 7 -	ents F	s ar R	ed /	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit mps Component 3 Retroreflective Markings at System Component	P	F	F
.1 Travel .2 Steering Linkage IOTES: Component 1 Manufacturer's Label 2 Permanently Attached Equipment OTES: Component I Lamps 2 Reflex Reflector OTES: Component Wiring TES: Component Body Fenders/Mud Flaps	Section 7 -	ents F	ect R	8.5 8.6	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit The Component of Component of Component of Component Auxiliary Equipment of Component	P	F	-
.1 Travel .2 Steering Linkage IOTES: Component 1 Manufacturer's Label 2 Permanently Attached Equipment OTES: Component Lamps 2 Reflex Reflector OTES: Component Wiring TES: Component Body	Section 7 -	ents F	ect R	8.5 8.6	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit The Component 3 Retroreflective Markings Auxiliary Equipment Component Component Component Component Component Component	P	F	

NOTES:									
	Section	n 9	- T	ires	and Wheels				
Component				R		Component	P	F	TR
9.1 Tread Depth		Ť	1	173	9.7 Wheel/Rim		+	+	+5
9.2 Tread Section of Tire					9.8 Multi-Piece		+	+	+
9.3 Sidewalls				1	9.9 Spoke Whe	eel/Demountable Rim System	+-	+	╁
9.4 Tire Pressure					9.10 Disc Whe		+-	+	+
9.5 Hubs					9.11 Wheel Fa	steners	+	+	+
9.6 Wheel Bearings			\vdash			0.01079	+	-	+
Component	Section 1	0 -	Ço	uple	ers and Hitche	S Component	TE		
10.1 Upper Fifth Wheel		P	F	PĘ			P	F	R
10.2 Trailer Hitch		\dashv	-		10.4 Secondary	Attachments	-		_
10.3 No Slack Hitch		\dashv	-		10.6 Oscillating	el Coupler & Converter Dolly	-		_
Certification									
The vehicle for which this F	Record of Inspection is issued has	PA	SSE	ED[] (Certificate	¥) FAIL	ED[] th	e
inspection and I certify it ha and the applicable Inspection Date of Inspection	as been inspected in accordance won Manual. Technician Number	vith			nicle Inspection	Regulation, Alberta Regulation 211,	/200	6	
Customer Acknowledg		-							
from the date of inspection. Alberta Vehicle Inspection F	item(s) must be repaired and re-ir I also understand that, if the vehic Facility within 10 days of the date of Record of Inspection need to be	i ek of in	s pr	ese ectio	nted to any n. only the	Date (Year/Month/Dat	y)		
Additionally, if my vehicle is understand the whole vehicle	not presented within 10 days from	the	e da	ate (of inspection, I	Customer Signature			

Invoice #

Registrations Are Us 16658 - 109 Avenue Edmonton AB T5P 1C2 780-448-2233

Date:

2013/03/19

Economy Landscape Contractors Ltd.

14940-131 Avenue

Edmonton, Alberta

T5V 1S8

SLS: MJ

File #:

Attn: CHARMAINE

Re: UNIT 047

Customer Acct: 5603

1	Replace/Exchange	Unit	Ext	Ext GST	Line Total
_	4MC542 - New Plate Destroy		22.00	0.45	22.45
	Replaces 4FV 7-07otals:	00	22.00	0.45	22.45

GST # R136883071

Work Order #: 4892

ECONOMY MAIN

issued:

1/20/2015

Completed:

01/20/2015

Mileage Vendor:

Assigned To: SIMAO, KEVIN

0

Notes:

Black Tree Trailer

Mileage Unit #:

Tag #:

0

047 4MC542 Type: TREE TRAILER

Parts:

Labor:

Custom

Taxes:

TOTAL:

Driver: ,

VIN #: 2T9FG8M2061416119

Preventive Maintenance					Type	Cost
X Annual Maintenance					Other	\$561.81
Parts Required 30700-3	<i>Name</i> GROMET	Qty	Unit Cost	Cost		
45822R	GROWE I	3 3	\$3.78 \$3.49	\$11.34 \$10.47		
Technician	Description	Hours	Rate	Cost		
SIMAO, KEVIN	PERFORM INSPECTION REPLACE 3 LIGHTS AND GROMETS	4	\$135.00	\$540.00		
Total:	Phys Therefore Chinese Semant Strangelow Louis personally Resident Louisian - Louisian - Louisian - Louisian -	P. O		*****	Producer to the	\$561.81
Technician Notes:					DNA	
***************************************		······································	***************************************		PM: Repairs:	\$561.81 \$0.00

*** End Work Order # *** 4892

\$21.81

\$0.00

\$0.00

\$540.00

\$561.81

Work C)rder #: 48	92				Ecol	NOMY MAIN Trailer:
Issued: Completed:	1/20/2015				В	lack Tree Trailer	
Mileage Vendor:	0			Mileage Unit #: Tag #:	0 047 4MC542	Type: TREE TRAILER Driver: , VIN #: 2T9FG8M206141	6110
Assigned T Notes:	o: SIMAO, KEVIN			139 %	4WI0042	VIIV #. 219FG0MI200141	
Preventive	Maintenance					Type	Cost
Annual I	Maintenance					Other	\$0.00
Total:				M/ YA	***************************************		\$0.00
Technicia	ı Notes:					ATTO MINIMUM WAY	***************************************
	777000.						\$0.00
	**************************************			200-30000000000000000000000000000000000		Repairs: Parts:	\$0.00
						Labor:	\$0.00 \$0.00
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	700			<u></u>		Taxes:	\$0.00
						TOTAL:	\$0.00
one	Parts						MANAGEMENT STREET, STR
QTY	Part #		Part Descript	ion			
3 3	30760-3 45822	***************************************	GRM+ MC	L 30 BULK			
			Clearance	Tworte			
	Labour						
Date	Name	<u>'În</u>	Out	Work Perform	ed		
		1111					

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Work O	der N	lumbe	-

COMMERCIAL VEHICLE RECORD OF INSPECTION TRAILER, SEMI-TRAILER, C-DOLLY AND CONVERTER DOLLY The original Record of Inspection must be given to the customer regardless of whether the vehicle passes or not.

Type of Veh		-									Gross	Vehic	le Weig	ht Rea	istered	
Trailer C	onverter													Jun 190 B	1010100	
	T	_	1	_		3 272	Vehicle	Inform	nation							
VIN 2	T	9	F	G	8	M	a	0	6	1	4	١	6	1	1	9
47	20				Mak	е					Model				Odomet	er
			Reg	istered Ow	ner's Nar	ne							Signa	iture		
					Addres	SS						Post	al Code			
															hone Nun	nber
												<	Spare	10	<u></u>	
												_	10.0	$\geqslant \begin{vmatrix} 8 \\ 8/3 \end{vmatrix}$	O Psi	
		/		LE	FT		FR	ONT		RI	GHT		\	67.	mm	
80) _{psi}	- [_30	05, 3	08			/ Rotors	30	05.3	08)	8	$\overline{}$	
10/3			4,4	4/3	06		Linings Push Ro	/ Pads od Trave	415	20/4					psi	
			-					otation						4	32 mm	
(20)			3	05.68	39		Drime f	Dotor	20	E 111	17					
80				2/40			Drums /	/ Pads	417	15/4				84	_psi	
6/3	nm)		-				Push Ro							5/	32 mm	
psi	80 _{psi}			12/4			Drums /	Rotors	30	5,50	52		1 6	8U))
mm	8/32 mm				lo l		Linings A	Travel	4.2	7/4	6		1	/32	P	1
							Cam Ro	tation	-				[-	mm	mn	<u>"</u>
psi	psi						Drums / I						1	$\overline{}$)
F 11		=				_F	Linings / Push Rod	Pads Travel					<u></u>	psi	ps	si
mm (-	m_						Cam Roi						[-	mm	mm	
\bigcap	$\overline{}$,	Drums / R	latara						_		
psi	psi	_ :					Linings /	Pads						psi	psi	
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		- 1	Park Br	ake Linin	g Lef	Pt.	mm Ri	iaht	FDF0	Trope	m	. I				1
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													12			
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Component 2.1 Suspension Attachments 2.2 Leaf Springs and Attachments 2.3 Rubber Load Cushion 2.4 Air Suspension		P			spension Component		-
2.2 Leaf Springs and Attachments 2.3 Rubber Load Cushion	1		T.	R			D 1
2.3 Rubber Load Cushion					2.5 Air Suspended Axle		P
					2.6 Self-Steering Axles		-
2.4 Air Suspension					2.7 Shock Absorbers		-
NOTES:							+
10.120.							
Section	on 3.	Hy	dra	ulle	: Brake System		
Component 3.1 Hydraulic System		P	F	R	20 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20		p
3.2 Vacuum System		_			3.4 Drum Brakes		
3.3 Vacuum Reserve	-	-	_		3.5 Disc Brakes		\exists
NOTES:					3.6 Electric Brakes		
	Secti	íon	3,6	-A	ir Brakes		
Component	11	P	F	R	Component	- 11	PA
3A.1 Air Brake Components					3A.8 Mechanical Components		3)
3A.2 Air System Leakage				7	3A.9 Drum Brakes		+
3A.3 Quick Release/Relay Valves		7	\neg	7	3A.10 Brake Drums		+
3A.4 Air Parking and Emergency Brake Application		T		7	3A.11 Brake Adjustment		+
3A.5 Spring Brake Control Valve				\neg	3A.12 Disc Brakes		+
BA.6 Brake Camshafts		T		7	3A.13 Anti-Lock Brake System		+
A.7 Camshaft Rotation				7			+
	Sec	tio	n 4.	St	eerina		
Component 1 Travel			n 4.	ET.	sering Composent	T P	F
.1 Travel .2 Steering Linkage				1		P	F
.1 Travel .2 Steering Linkage IOTES:	P			1	4.3 Gauges and Operating Instructions 4.4 Kingpin Play	P	F
.1 Travel .2 Steering Linkage IOTES: Section 5. Inse	trum	ent	s at	ed .	4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment	P	F
.1 Travel .2 Steering Linkage IOTES: Section 5. Ins	trum	ent		id.	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component	P	
.1 Travel .2 Steering Linkage IOTES: Section 5. Institute of the section 5. Institute	trum	ent	s at	id.	4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment		
3.1 Travel 3.2 Steering Linkage NOTES: Section 5. Institute of Manufacturer's Label	trum	ent	s at	id.	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component		-
.1 Travel .2 Steering Linkage IOTES: Section 5. Insection	trume	ent	5 11 1 S 21 1 R	ad .	4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 3.3 Heater/Refrigeration Unit		
1 Travel 2 Steering Linkage OTES: Section 5. Inst Component 1 Manufacturer's Label 2 Permanently Attached Equipment OTES: Component Component	trume P	ent	S at R	nd /	4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 3.3 Heater/Refrigeration Unit	P	
1 Travel 2 Steering Linkage OTES: Section 5. Inst Component 1 Manufacturer's Label 2 Permanently Attached Equipment OTES:	trume P	ent	5 11 1 S 21 1 R	ad .	4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 3.3 Heater/Refrigeration Unit		

Government of Alberta ■

Work Order Number

COMMERCIAL VEHICLE RECORD OF INSPECTION TRAILER, SEMI-TRAILER, C-DOLLY AND CONVERTER DOLLY

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

railer 🗶 C	onverter 🗌		2 2							Gross	Vehic	le Weig	ht Regi	stered	
		Table 1	13730			Vahial	o Infa	oot!							
/IN a	T						e Inform	nation							_
Unit Number	Year	7 F	G	8	M	a	0	6	1	4	1	6	1	7	0
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	10.000			vner's Nan	ne			-1275	3524	SBTF	E				
												Signa	ture		
				Addres	ss						Posta	al Code	Ph	none Num	ber
				FT		FF	ONT		RI	<u>GHT</u>	1	\			
8	Q _{si}	- 3 =	306	mm		Drums	/ Rotors	-	306) Man		1		$\overline{}$	
+/3,	a mm		20/31	65mm		Lining Push R	s / Pads od Trave	_2.	80/3	45mm			80	Spsi	
						Cam	Rotation				_		7/3	mm	
										-	7				
80) psi	3,	306 72/2	.88mm		Drums	/ Rotors s / Pads		306	MM			6	\sim	
3/33	nm		-/-			Push Re	od Travel	_90	5/4,1	Sem		_	3/2) Ssi	
_	_	-				Cam F	totation		-				3/3	mm	
	00		306	Dmm_		D			701			_			
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mm	<u>%32</u> mm					Push Ro Cam R	d Travel		20, 5	JOHN			/32 _mm	ps	1
_						Jann	otation				-	-	mm		J
psi	psi					Drums /	Rotors				1	1		_	`
					_	Linings Push Ro	/ Pads				_		psi	ps	i
mm (mm					Cam R	otation				-		_mm	mm	1
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psi	psi					Drums /	Rotors					1	\neg		ĺ
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				onconca	_ "		πι	os C	uter	ft	lbs /				

	Section	on 2	2 5	uspension			
Component	P				IP	IE	R
2.1 Suspension Attachments		Ť		2.5 Air Suspended Axle		15	K
2.2 Leaf Springs and Attachments				2.6 Self-Steering Axles		+	+
2.3 Rubber Load Cushion				2.7 Shock Absorbers		1	
2.4 Air Suspension NOTES:							
Sec	ction 3. H	ydr		c Brake System		F	
Component 3.1 Hydraulic System	P	F	R		P	F	R
3.2 Vacuum System		1	-	3.4 Drum Brakes			
3.3 Vacuum Reserve		+	+	3.5 Disc Brakes 3.6 Electric Brakes			
NOTES:	Costio	- 2	A /	Nin Paul			
Component	Section		R	Air Brakes			
3A.1 Air Brake Components		-	K	Component 3A.8 Mechanical Components	P	F	R
3A.2 Air System Leakage				3A.9 Drum Brakes			
3A.3 Quick Release/Relay Valves				3A.10 Brake Drums			
3A.4 Air Parking and Emergency Brake Application				3A.11 Brake Adjustment			
3A.5 Spring Brake Control Valve				3A.12 Disc Brakes			
3A.6 Brake Camshafts				3A.13 Anti-Lock Brake System			
3A.7 Camshaft Rotation NOTES:				•			
Component	Secti	ion	4. S		P	F	R
4.1 Travel 4.2 Steering Linkage	Secti	ion	4. S	Component 4.3 Gauges and Operating Instructions	P	F	R
4.1 Travel 4.2 Steering Linkage NOTES:	P	F	R	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play	P	F	R
4.1 Travel 4.2 Steering Linkage NOTES: Section 5.	Instrume	nts	and	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment	P	F	R
4.1 Travel 4.2 Steering Linkage NOTES: Section 5.	Instrume	F	and	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component	P		
4.1 Travel 4.2 Steering Linkage NOTES: Section 5. Component 5.1 Manufacturer's Label 5.2 Permanently Attached Equipment	Instrume	nts	and	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment			
4.1 Travel 4.2 Steering Linkage NOTES: Section 5. Component 5.1 Manufacturer's Label	Instrume	nts	and R	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit			
4.1 Travel 4.2 Steering Linkage NOTES: Section 5. Component 5.1 Manufacturer's Label 5.2 Permanently Attached Equipment NOTES:	Instrume P	nts F	and R	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit	P	F	R
4.1 Travel 4.2 Steering Linkage NOTES: Section 5. Component 5.1 Manufacturer's Label 5.2 Permanently Attached Equipment NOTES: Component	Instrume	nts F	and R	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit			R
4.1 Travel 4.2 Steering Linkage NOTES: Section 5. Component 5.1 Manufacturer's Label 5.2 Permanently Attached Equipment NOTES: Component 6.1 Lamps 6.2 Reflex Reflector	Instrume P	nts F	and R	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit	P	F	R
4.1 Travel 4.2 Steering Linkage NOTES: Section 5. Component 5.1 Manufacturer's Label 5.2 Permanently Attached Equipment NOTES: Component 6.1 Lamps 6.2 Reflex Reflector NOTES:	Instrume P	nts F	and R	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play 3 Auxiliary Equipment	P	F	R
4.1 Travel 4.2 Steering Linkage NOTES: Component 5.1 Manufacturer's Label 5.2 Permanently Attached Equipment NOTES: Component 6.1 Lamps 6.2 Reflex Reflector NOTES: S Component	Section 7 -	nts F	and R	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play 3 Auxiliary Equipment	P	F	R
4.1 Travel 4.2 Steering Linkage NOTES: Component 5.1 Manufacturer's Label 5.2 Permanently Attached Equipment NOTES: Component 6.1 Lamps 6.2 Reflex Reflector NOTES: Scomponent 7.1 Wiring	Section 7 -	nts F	and R	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play 3 Auxiliary Equipment	P	F	R
4.1 Travel 4.2 Steering Linkage NOTES: Component 5.1 Manufacturer's Label 5.2 Permanently Attached Equipment NOTES: Component 6.1 Lamps 6.2 Reflex Reflector NOTES: S Component 7.1 Wiring NOTES:	Section 7 -	nts F	R R 6-R	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play 3 Auxiliary Equipment	P	F	R
4.1 Travel 4.2 Steering Linkage NOTES: Component 5.1 Manufacturer's Label 5.2 Permanently Attached Equipment NOTES: Component 6.1 Lamps 6.2 Reflex Reflector NOTES: S Component 7.1 Wiring NOTES:	Section 7 -	nts F	R R 6-R	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit Lamps Component 6.3 Retroreflective Markings	P	F	R
4.1 Travel 4.2 Steering Linkage NOTES: Component 5.1 Manufacturer's Label 5.2 Permanently Attached Equipment NOTES: Component 6.1 Lamps 6.2 Reflex Reflector NOTES: S Component 7.1 Wiring NOTES: Component 7.1 Woring NOTES:	Section 7 -	nts F	and R	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Discrete Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit Lamps Component 6.3 Retroreflective Markings Tical System Component Component S.5 Load Securement Points	P	F	R
4.1 Travel 4.2 Steering Linkage NOTES: Component 5.1 Manufacturer's Label 5.2 Permanently Attached Equipment NOTES: Component 6.1 Lamps 6.2 Reflex Reflector NOTES: S Component 7.1 Wiring NOTES: Component 8.1 Body 8.2 Fenders/Mud Flaps	Section 7 -	nts F	and R	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Discrete Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit Lamps Component 6.3 Retroreflective Markings Component C	P	F	R
4.1 Travel 4.2 Steering Linkage NOTES: Component 5.1 Manufacturer's Label 5.2 Permanently Attached Equipment NOTES: Component 6.1 Lamps 6.2 Reflex Reflector NOTES: S Component 7.1 Wiring NOTES: Component 7.1 Woring NOTES:	Section 7 -	nts F	and R	Component 4.3 Gauges and Operating Instructions 4.4 Kingpin Play Discrete Auxiliary Equipment Component 5.3 Heater/Refrigeration Unit Lamps Component 6.3 Retroreflective Markings Tical System Component Component S.5 Load Securement Points	P	F	R

NOTES:									
	Section	on 9) - T	Tire:	and Wheels				
Component		P		R		Component	1 =	_	
9.1 Tread Depth		†	1	1	9.7 Wheel/Rim		P	F	R
9.2 Tread Section of Tire			1		9.8 Multi-Piece		-	-	
9.3 Sidewalls			1	1		eel/Demountable Rim System		-	
9.4 Tire Pressure				1	9.10 Disc Whe	ol System	-		-
9.5 Hubs				1	9.11 Wheel Fa	et System etanere			
9.6 Wheel Bearings					5.17 Wheel Fa	steriers			
Component	Section 1	10 –	Co	uplo	ers and Hitche				
10.1 Upper Fifth Wheel			-	K		Component	P	F	R
10.2 Trailer Hitch					10.4 Secondary	Attachments			
10.3 No Slack Hitch		-	-		10.5 Fifth Whee	el Coupler & Converter Dolly			
Certification									
	coord of Improaction in the Line	-							
inspection and I certify it ha and the applicable Inspection	tecord of Inspection is issued has s been inspected in accordance v on Manual.	with	the	EDL Ve		#) FAILE n Regulation, <i>Alberta Regulation 211/</i>	ED[200] th	ie
Date of Inspection	Technician Number		ı	Facili	ty Number	Signature			
Customer Acknowledge					\$1 S. (* S.)				
Alberta Vehicle Inspection.	item(s) must be repaired and re-i I also understand that, if the vehi acility within 10 days of the date	icle i	is pi	rese	ented to any	Date (Year/Month/Day	')		
Additionally, if my vehicle is understand the whole vehicle	s Record of Inspection need to be not presented within 10 days from the must be re-inspected.	e re- m th	insp ie da	oect ate	ed. of inspection, I	Customer Signature			