

FORT GARRY INDUSTRIES LTD.

1523 ROSS AVE E

REGINA SK S4N 7E5

Invoice:

F1790600

Pick Ticket:

* T6978426

Date:

Apr 17, 2024

Page:

Invoice

306-757-5606 800-552-8044 306-781-7926 306-781-7926

GST#: 10185 1509 RT

13:42:33

Bill To:

RICHARDS TRANSPORT LTD

Ship To:

Notes:

Account:

GST #:

PST #: SK229-1-2023-0

R104521141

Unit:

Sales #: 039 · Filled By: JJW

Picked By: FBA

Customer P/O: 958691

Payment:

Account

Ship Via:

Delivery

Code	Part Number / Description	Cust.Part / VMRS	Cust.Bin / PO	Γ	ИОМ	Order	Ship	B/O	Price	Total
102	XAS84A105 LEG GEAR SIDE 29" OUTER SKID FOOT	077-003-001		E	EACH	. 1	1		721.00	721.00
	SPRING FLING FLYER SALES EVENT Stock up on Heavy-Duty Spring Essen Also Available: FGI's Beat the Heat A/ View both flyers at www.fortgarryindu	tials! C Flver!		F	Print Na Signa					2
				OF THE STREET						
***	ega, a							9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		
er i ment and hanging greens. Les groupes an entre en	26-208									
des services des services de s							# District	The second secon		
			T. T		THE RESERVE AND PERSONS ASSESSED.			1		

TERMS & CONDITIONS

TEHMS & CONDITIONS

No goods accepted for credit unless authorized by Fort Garry Industries Ltd. (FGI) subject to our returned goods policy. All prices are subject to correction. A handling charge of 15% (fifteen) will be applied on goods returned when supplied as ordered. FGI's services are fully guaranteed for a period of NINETY DAYS, unless otherwise stipulated both as to materials installed and/or workmanship. Warranties may be additionally supported by the warranties provided by the original component manufacturer; if the work and/or product reterenced on this invoice prove unsatisfactory in any way, return the item to FGI promptly and report the issue to a FGI Service Representative.

PAYMENT TERMS - PARTS & SERVICE.
Payment is due on receipt of goods or services unless otherwise authorized. Credit purchases are due on the 20th of the month immediately following the calendar month in which the goods or services were purchased.

PAYMENT TERMS - TRAILERS & EQUIPMENT
Payment is required upon delivery. Interest will be charged on all overdue amounts at the rate of 2% per month, 24% per annum.

COMMITMENT TO PRIVACY

COMMITMENT TO PHIVACY
FGI is committed to protecting your privacy. We collect, use and disclose personal information only in accordance with the FGI Privacy Code and FGI's Commitment of Privacy statement. If you have any questions regarding our privacy policies or procedures, wish to review your information, or change or withdraw your consent to the use of your information, access The FGI Privacy Code and Commitment to Privacy at www.lortgarryindustries.com or contact FGI's privacy officer by email at privacy@fgilld.ca, by phone at 1-800-282-8044, or by mail at FGI's Head Office.

Sub Total:

721.00

GST:

36.05

Invoice Total:

757.05



Richards Transport Work Order #_24041720208__

Start DATE	April 17/24	Finish DATE	April 17/24	Unit#	20-208	Journman required YES or NO if so who	NO	Y. M. I. Engineer approval required YES or NO and who is it	THE RESIDENCE OF STREET STREET	Lead Tech assigned	Dustin
						wno					

Detailed discription of work completed: Replace D/S Dolly Leg

Parts re	quired	Sub Tot	al of Part	s and Labour	Total of Parts and labour			
Clambrian of Part	Part purchased (F) Imstock (IN) Used (U)	Approximation of part	Hours	Total labour costs based on 125.00/or	Total Libert for Joh			
Dolly Leg	P	\$720.00	1.50	This should be the number of hours x 125.00/hr	\$187.50			
·								
	2-		7					
<u> </u>								
		-						-
						-		
		<u> </u>						
		\$720.00	1.50	@125.00 hr			907.50	
		PARTS TOTAL	TOTAL HOURS	Rate per hour 125.00	Tost cost hours	Total o	f Parts and	Jabour

Taxes N/A inhouse use only

Boyd Richards



Date: APril 17/29

	0 0	
Unit #.	20-208	
UIIIL #.	20-200	

Mileage: <u>N/A</u>

Safety Due: N/A

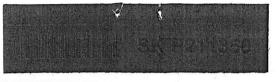
Date Completed: APril 17/24

Engine Hours: N/A

_										
Qı	uantity	Parts Used	Rep	pairs to be Comp	leted	Time	Initial			
1	8	5/8 X2 Bolts	Replace	D/S Dolly	100	1.5hr	Oß			
2	8	5/8 N/4+5		1017						
3	16	S/8 W48208			. *					
4	8	Lock LASLEYS			18					
5	1	Dolly /ca (D/S)				it.				
6	2.	5/16 X 2/2 BoH>					-			
7	2 4	11 NSAS 11 USLErs	2							
8	`									
9										

echnician Notes:		
	į.	





Semi-Trailer Inspection

Brake type Air brake Electric Hydraulic Not equipped No Brake Station name Completion date Expiry date	1. Custon	ner information										
Phone number Postar Eadle Province	First name			*		Last	name					
2. Vehicle Information VIN number 3 LDS	Address		- ·	City/town	# 15 B			*************	Province	Postal code		
Vin number 3 L D S D 4936 V 9 0 2 8 3 1 5 Make Sec K N Sec N	Email addre	ess				Phon	e numbe	er	× .	e 1		
Make Model Second Seco	2. Vehicle	information										
Make	VIÑ number								Odometer	O km		
Station number Station name Signing Officer number Signing Offi	9110	37 4826 VG	10	78215						2		
Colour Fuel	Make	20,10901	100				-		-			
Station number Station name Certified Technician name Certified Technician name Signing Officer name Signing Officer signature Signing Officer name Signing Officer signature Signing Officer Signing Officer Signing Officer Signing		_ 1,		1 1	`				Year	0.000		
Brake type Air brake Electric Hydraulic Not equipped No Brake O Yes O No Start date Completion date Expiry date	Coal K	-1 L/2		510 D	Dec	: /			1997	20208		
Air brake Electric Hydraulic Not equipped No Brake O Yes O No	Colour		1	Fuel					Licence number	Province		
Air brake Electric Hydraulic Not equipped No Brake O Yes O No			,7						088 LVC	51		
Air brake Electric Hydraulic Not equipped No Brake O Yes O No	Brake type					Is the	GVWR o	of this v	ehicle greater than 4	.536ka?		
Inspection failed	☐ Air brake	☐ Electric ☐ Hydraulic	□ Not	equipped No	Brake			2.2	J	,		
Inspection failed		2.4				<u> </u>						
Inspection failed	3. Inspect	ion information					66.24		ic light in			
Inspection failed Reason FTR PMVI Police request Tax//Rideshare TLV VSI request Other	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(CO)		Completion date			A CONTRACTOR	397,014,03	Expire data			
Inspection passed				Completion date	3				Expiry date			
Inspection passed		12.0										
Station number Station name												
Certified Technician number Certified Technician name Certified Technician name Certified Technician signature Signing Officer number Signing Officer name Signing Officer signature Signing Officer signat	☐ Inspection	passed FTR P	IVM	☐ Police reque	st [] Taxi	/Rideshar	e 🗆	TLV U VSI requ	est Other		
Signing Officer number Signing Officer name Signing Officer signature Signing Officer number Signing Officer name Signing Officer signature Southand Signing Officer signature S	Station num	per		Station name	7							
Signing Officer number Signing Officer name Signing Officer signature Signing Officer number Signing Officer name Signing Officer signature Southand Signing Officer signature S										· · · · · · · · · · · · · · · · · · ·		
Signing Officer number Signing Officer name Signing Officer signature Signing Officer number Signing Officer name Signing Officer signature Southand Signing Officer signature S	Certified Tec	hnician number		Certified Technic	cian na	ame			Cartified Technicis	n signature		
IdentifyRejected and REQATT Items by marking with an X When item is Passed identify with marking with a X P=PASS R=REJECTED RA=REQATT (comments required for REGATT)					oluli III				Certified recifficia	ii signature		
IdentifyRejected and REQATT Items by marking with an X When item is Passed identify with marking with a X P=PASS R=REJECTED RA=REQATT (comments required for REGATT)	Signing Office	er number		Signing Officer r	name				Signing Officer signature			
Identify Rejected and REQATT Items by marking with an X When Item is Passed identify with marking with a X P=PASS R=REJECTED RA=REQATT (comments required for REGATT)				Ciginity Officer Hame					Signing Officer signature			
P R RA DRIVER COMMENTS No P R RA ENGINE COMPARTMENT COMMENTS							(7)					
COMMENTS				When item is Passed in	dentify wi	th markin	gwithaX P	=PASS R	=REJECTED RA=REQAT	(comments required for REGATT)		
Vehicle Identification Fire Extinguisher Auxiliary Controls/Equip Vehicle Identification Fire Extinguisher Auxiliary Controls/Equip Vehicle Identification Fire Extinguisher Auxiliary Controls/Equip Vehicle Identification Fire Extinguisher Auxiliary Controls/Equip Vehicle Identification Auxiliary Controls/Equip Vehicle Identification Auxiliary Controls/Equip Vehicle Identification Fire Extinguisher Auxiliary Controls/Equip Vehicle Identification In Identification In Identification In Identification In Identification In Identification In Identification Identificati	OPRR		COMM	ENTS								
Auxiliary Controls/Equip Auxiliary Controls/Equip Air Brake System/Components Electric Brake System/Components Electric Brake System/Components Air B	4/				14		F	uel Syste	em			
Reflex Reflectors					15							
Lamps Reflex Reflectors Reflex Reflectors Retro Reflective Markings Trailer Hitch Attached Equipment Cargo Bodies/Vessels Mudflaps/Fenders Landing Gear Rear Impact Guard Reflex Reflectors 17 Air Brake System/Components Electric Brake System/Components Wheel Bearings Tires/Wheels Self-Steering Axle Frame/Crossmembers/Mounts Suspension/Axles Rear Impact Guard Rear Impact Guard Reflex Reflectors 17 Air Brake System/Components Electric Brake System/Components Flect Brake System/Components Suspension/Axles Exhaust/Emission Systems			-				4					
Reflex Reflectors Retro Reflective Markings Trailer Hitch Attached Equipment Cargo Bodies/Vessels Mudflaps/Fenders Landing Gear Retro Reflectors 17	OPKK		COMM	ENTS	Seattle of the Parket	PR		A CONTRACTOR OF THE PARTY OF TH		COMMENTS		
Retro Reflective Markings Trailer Hitch Attached Equipment Cargo Bodies/Vessels Mudflaps/Fenders Landing Gear Retro Reflective Markings Belectric Brake System/Components Wheel Bearings Tires/Wheels Self-Steering Axle Frame/Crossmembers/Mounts Landing Gear Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard Rear Impact Guard												
Markings Trailer Hitch Attached Equipment Cargo Bodies/Vessels Mudflaps/Fenders Landing Gear Rear Impact Guard Markings System/Components Wheel Bearings Tires/Wheels Self-Steering Axle Frame/Crossmembers/Mounts System/Components Wheel Bearings Suspension/Axles Exhaust/Emission Systems	6				-	×						
Trailer Hitch Attached Equipment Cargo Bodies/Vessels Mudflaps/Fenders Landing Gear Rear Impact Guard Trailer Hitch Wheel Bearings Tires/Wheels Self-Steering Axle Frame/Crossmembers/Mounts Suspension/Axles Exhaust/Emission Systems	/	Markings		76 								
Cargo Bodies/Vessels Mudflaps/Fenders Landing Gear Rear Impact Guard Cargo Bodies/Vessels Self-Steering Axle Frame/Crossmembers/Mounts Suspension/Axles Exhaust/Emission Systems	7/					×	W	heel Bea	arings			
Mudflaps/Fenders Landing Gear Rear Impact Guard Mudflaps/Fenders 22 Frame/Crossmembers/Mounts Suspension/Axles Exhaust/Emission Systems	9 🗙											
Landing Gear 23 Suspension/Axles Rear Impact Guard 24 Exhaust/Emission Systems	0 / X					-						
Rear Impact Guard 24 Exhaust/Emission Systems	1 X					-						
	2 /	Rear Impact Guard										
The state of the s	3 /	Trailer Power Cord	No. Series	L	25					0.		

□ Other		□mm □frac	mm frac	mm frac	mm frac
		Drum Wear:	Drum Wear:	Drum Wear:	Drum Wear:
Wheels		in as a decimal	in as a decimal	in as a decimal	in as a decimal
ON OFF Documentation		irada addiniar		inds a decimal	nrasa deciniar
provided for				9	
Wheels ON		2			1
Tire Brake Component	AXLE	Wheel 1	Wheel 2	Wheel 3	Wheel 4
The Drake Component		VVIICOLA	Wiledi Z	Wileel 3	Willet 4
Tire Tread Depth	7				
				– – – – – – – – – – – – – – – – – – –	— — — —
Brake Type:	192	☐mm ☐ fraction Cam Rotation:	Cam Rotation:	Cam Rotation:	mm fraction Cam Rotation:
☐ Disc ☐ SCAM	Pass		(degrees)	(degrees)	(degrees)
□ Wedge □NO		Min Brake Lining/Pads:	Min Brake Lining/Pads:	Min Brake Lining/Pads:	Min Brake Lining/Pads:
Wedge Livo		Will Brake Elling/Fads.	Will brake Litting/Fads.	Will brake Lifting/Fads.	Willi brake Lifting/Fads.
Brake Drum/SCAM Type:	Fail				
□ 15" Ext. Service Cam	raii	Limited flacted fit as#	mm frac in as#	mm frac in as#	mm frac in as#
□ 15" Std. Service Cam □ 16.5 Ext. Service Cam		Brake Drum Rotor:	Brake Drum Rotor:	Brake Drum Rotor:	Brake Drum Rotor:
□ 16.5" Std. Service Cam					
□ 16.5" Ext. Cam/Std Lining		mm in as #	□ _{mm} □ in as#	□ _{mm} □ in as#	□mm □ in as#
□ 12.25" Brake Drum		Brake Stroke:	Brake Stroke:	Brake Stroke:	Brake Stroke:
□ 14" Brake Drum □ Other					
- Other		mm frac	□ _{mm} □ _{frac}	mm frac	mm frac
Wheels ON OFF		Drum Wear:	Drum Wear:	Drum Wear:	Drum Wear:
l		in as a decimal	in as a decimal	in as a decimal	in as a decimal
Documentation provided for Wheels ON	-				
Tire Brake Component	AXLE	Wheel 1	Wheel 2	Wheel 3	Wheel 4
The Diane Company of	arcassa ar	THOOL 1	PANOCI Z	VVIII COL C	THICO, T
Tire Tread Depth	8	- ×			
		mm fraction	mm fraction	mm fraction	mm fraction
Brake Type:	202	Cam Rotation:	Cam Rotation:	Cam Rotation:	Cam Rotation:
□ _{Disc} □ _{SCAM}	Pass	(degrees)	(degrees)	(degrees)	(degrees)
□ _{Wedge} □ _{NO}		Min Brake Lining/Pads:	Min Brake Lining/Pads:	Min Brake Lining/Pads:	Min Brake Lining/Pads:
200 0 200 00000000000000000000000000000		The second secon	Alteration (Automotive Section Section)		
Brake Drum/SCAM Type:	Fail	mm frac in as#	mm frac in as#	□ _{mm} □ _{frac} □ _{in as#}	mm frac in as#
☐ 15" Ext. Service Cam☐ 15" Std. Service Se	1	Brake Drum Rotor:	Brake Drum Rotor:	Brake Drum Rotor:	Brake Drum Rotor:
□ 16.5 Ext. Service Cam			Jane Brann totol.	Didio Didii Notor.	Brane Brain Notor.
□ 16.5" Std. Service Cam		mm in as#	□ _{mm} □ in as#	⊡ _{mm} ⊡ in as#	mm in as#
□ 16.5" Ext. Cam/Std Lining □ 12.25" Brake Drum		Brake Stroke:	Brake Stroke:	Brake Stroke:	Brake Stroke:
□ 14" Brake Drum		Diano otrono.	Diake Olioke.	Drane Stroke.	Diake Sticke.
□ Other		Fig. Co.			
Wheels	.	Drum Wear:	mm frac	mm frac	mm frac
Wheels ON OFF		1	Drum Wear:	Drum Wear:	Drum Wear:
Documentation provided		in as a decimal	in as a decimal	in as a decimal	in as a decimal
for Wheels ON		*			8
			12.0		
Comments:					
4			k		
		= 0	0 2		

Avehicle that has failed inspection is unsafe for operation on public roads. This vehicle should not be operated until the repairs or adjustments have been made to restore it to a safe operating condition and a qualified technician has re-inspected the vehicle.



FORT GARRY INDUSTRIES LTD.

1523 ROSS AVE E

REGINA SK S4N 7E5

Phone: 306-757-5606 800-552-8044 Fax: 306-781-7926 306-781-7926 Invoice:

F1228758

Pick Ticket:

GST#: 10185 1509 RT

T6319454

Date:

Jul 11, 2023

Page:

1

14:41:30

Invoice

Bill To:

RICHARDS TRANSPORT LTD

Ship To:

Notes:

Account:

PST #: Unit:

SK229-1-2023-0

Customer P/O: 754381

Account

Payment: Ship Via:

Delivery

Sales #: 039

Filled By: SBW Picked By:

c	ode Part Number / Description	Cust.Part / VMRS	Cust.Bin / PO T	UOM	Order	Ship	В/О	Price	Total
1	02 LGS4A105			EACH	1	1		915.45	915.45
ı	LG SET 29" OUTER SKID FOOT W/O ACCESSORIES	077-003-057				• •			_ 🕰 🗚

20-208

TEMMS & CONDITIONS

No goods accepted for credit unless authorized by Fort Garry Industries Ltd. (FGI) subject to our returned goods policy. All prices are subject to correction. A handling charge of 15% (fifteen) will be applied on goods returned when supplied as ordered. FGI's services are fully guaranteed for a period of NINETY DAYS, unless otherwise stipulated both as to materials installed andlor workmanship. Warranties may be additionally supported by the varranties provided by the original component manufactures. If the work and/or product referenced on this invoice prove unsatisfactory in any way, return the item to FGI promptly and report the issue to a FGI Service Representative.

PAYMENT TERMS - PARTS & SERVICE
Payment is due on receipt of goods or services unless otherwise authorized. Credit purchases are due on the 20th of the month immediately following the calendar month in which the goods or services were purchased.

PAYMENT TERMS - TRAILERS & EQUIPMENT
Payment is required upon delivery. Interest will be charged on all overdue amounts at the rate of 2% per month, 24% per annum.

COMMITMENT TO PRIVACY
FGI is committed to protecting your privacy. We collect, use and disclose personal information only in accordance with the FGI Privacy Code and FGI's Commitment of Privacy statement. If you have any questions regarding our privacy policies or procedures, wish to review your information, or change or withdraw your consent to the use of your information, access The FGI Privacy Code and Commitment to Privacy at www.fortgarryindustries.com or contact FGI's privacy officer by email at privacy@fgitd.ca, by phone at 1-800-282-8044, or by mail at FGI's Head Office.

Sub Total:

915.45

GST:

45.77

Invoice Total:

961.22



Date: \(\sum_{17/23}

	`,			* **	
Unit #: 20-208	N	1ileage: _	NA	11.12	Corel
P					Safety

Safety Due Nov Date Completed:

Engine Hours: N/A

	· r		Total		
Qı	uantity	Parts Used	Repairs to be Completed	Time	Initial
1			Prep welding for		(PW)
2	1	3x /4 (2?)	-L/R toil Lights Box		ปีก.
3	2 2	6X 2/4 (26")	-R/F Bolster		DB .
4		26. 114 17	- Frount Dolly Legs Rightand L	eft	CS CS
5	1	3"x 4"x 4	- R/F SSX MemBer		OB
6		1 × 1 × 29	- Remove R/R Air Bag to war	E	me
7	Land Control of the C	dech screns -	Neals removed	W. 2.00	013
	46+	Dech Board 2x 8.	Replaced Deck boards		Coyste
9	.	452-9265	Replace R/R Air Bagi		John

Technician Notes:	



Date: July 1/23

		()
Unit #	308	
Offic 11.	200	

Mileage: N/A

Safety Due: July

Date Completed:

Engine Hours: N/A

Safety

		<u> </u>		110/	
Qu	antity	Parts Used	Repairs to be Completed	Time	Initial
1	3		weldstakepokkets	+	JS
2			weldholesunder L/S Tailites		55
3			Replace R/R AirbagTop mount		55
4			Repair X member by WFAirbag		75
5.			Several X members Rusted outbet	.47.	75
6	2		Frame Rails (marked yellow)	in the state of th	75
7	4	3/4 1/4+5 3/4 x 4 Bot 5	Replace both Front shocks		QB/Rn
8	`	40010212	Replace L/Rslack Adj		R
9			Replaceall 4 hab plugs		coyate

rechnician i	10103.		 e'	6 js	*
	- 4	- 1			



Date: <u>5214 14/23</u>

	2 1	, ,
Unit #	20.208	
Offic II.	~ ~ 0	

Mileage: N/A

Safety Due: Nov

Date Completed: _____

Engine Hours: N/A

					16
Qı	antity	Parts Used	Repairs to be Completed	Time	Initial
1	!	Ofs Dolly Legs	(29 ½")		0 17 (
2			Replace both Dolly Legs		DWS
3	1	5820	Replace Dwinch R/S		75
	1	Red Skd Hard	Replace Emergancy gladeldand		55
4	2	10.	Make up DIS and P/s Odly	,2.42	OB
5			Leg Brackets		V //
6				\ <u></u>	OB
7 .	114	3009 4009 789001	-Replace Nob (sp	VINEL	Casal
8	12	75 90 0,1	filled New hub withoil	2 20	Egd
9					0

	9.	
2 1 12		