

EDMONTON TRAILER SALES 🤝 LEASING LTD.

28520 - 114 Avenue, Acheson, Alberta - T?x 6E6

Repairs (13850)

Created By: Sandra Bit

877-962-8195

TC Registration:

25-0536 (Expires: 2025-12-01)

13850

TC 407

13117

2014-07-05

TREMCAR

310.10 kPa

9.525 mm

Facility

Edmonton Trailer Repair Ltd. 28520-114 Avenue Acheson, AB, T7X 6E6 877-962-8195

Client

Fluidpro Oilfield services 9701 - 99 Street Clairmont, AB, T8X 5A8 Ph. No. - 780-533-3338

Tank

Ser. No. TC Spec. Cert. date Tank mfr. MDIN **Design Pressure** Mfd. head thick Mfd. shell thick **Exposed Surface** Design Temp. Range **Shell Material Weld Material** Max. Load Rate

6.350 mm 60 m2 -40 C to 93 C 5454-h32 5356 1893 L/m at 172 kPa **Original Test Date** 2014-07-05

Unit Number 14724a/sb23a Date of mfr. 2014-07-05 VIN 1T9BL403XFS588014 Assembler TREMCAR INC MAWP 172 kPa Test P. 310.10 kPa Min. head thick 7.163 mm Min. shell thick 5.969 mm Cap. 28370 litres Max. Lading Density 1.2 kg/L **Head Material** 5454-0

Max. Payload 31298 kg Max. Unload Rate 1893 L/m at 172 kPa

Repair

Repair Date **Weld Material Shell**

Items Replaced

2025-07-18 5454-H32

Manlid Rated Pressure: 53psi Valves Burst Pressure: 100psi PRV Set to Discharge: 30psi PRV Rate of Flow: 379269scfh Weld Material Head **Description of Repair**

Weld Procedure Used

5454-0

RTEPAIRED CRACKS INSIDE AND CRACKS ON UPPER COUPLER

ETS-5

Approval

Compliance Officer Signed by Tom Hitcherick

Authorized Welder Signed by Waylon Kieth

External Visual Inspections (13850)

Created By: Sandra Bit

877-962-8195

TC Registration:

25-0536 (Expires: 2025-12-01)

Facility

Edmonton Trailer Repair Ltd. 28520-114 Avenue Acheson, AB, T7X 6E6 877-962-8195

Client

Fluidpro Oilfield services 9701 - 99 Street Clairmont, AB, T8X 5A8 Ph. No. - 780-533-3338

Tank

Ser. No. TC Spec. Cert. date Tank mfr. MDIN **Design Pressure** Mfd. head thick Mfd. shell thick **Exposed Surface** Design Temp. Range Shell Material **Weld Material** Max. Load Rate

TREMCAR 13117 310.10 kPa 9.525 mm 6.350 mm 60 m2 5454-h32 5356 1893 L/m at 172 kPa Original Test Date 2014-07-05

TC 407 2014-07-05 -40 C to 93 C

13850

Unit Number 14724a/sb23a Date of mfr. 2014-07-05 VIN 1T9BL403XFS588014 Assembler TREMCAR INC MAWP 172 kPa Test P. 310.10 kPa Min. head thick 7.163 mm Min. shell thick 5.969 mm Cap. 28370 litres Max. Lading Density 1.2 kg/L

Head Material 5454-0 Max. Payload 31298 kg Max. Unload Rate

1893 L/m at 172 kPa

External Visual Inspection

Inspection Date

2025-07-18

Inspection Expiry Date

2026-07-18

Manway Pressure

53 psi

Inspection

Inspect jacketing for dents, digs, scrapes, gouges, perforations, stains, or other defects or signs of damage to the inner vessel or any other condition that might make it unsafe as per 7.2.1(a)

Inspect the entire area of head and shell for dents, gouges, bulges, corrosion, abrasion, cracks, or signs of leakage or other conditions that might render it unsafe for transport as per 7.2.1(a) Not Applicable

Inspect the entire length of every weld for cracks, defects or signs of leakage as per 7.2.1(a)

Ensure devices for tightening manhole covers are operative and covers are leak tight as per 7.2.1(b)

Check all valves, vents, emergency devices and remote closures for corrosion, distortion, cracks, signs of weakness and loose or missing fasteners as per 7.2.1(c)

Ensure all required markings are legible including manway, PRV, couplings, valves and specification plate as per 7.2.1(e)

Inspect supporting structures, pads, bolsters, tie-downs and protective devices for dents, distortion, cracks, signs of weakness and loose or missing fasteners as per 7.2.1(f) Not Applicable

Ensure accompanying or mounted hoses comply with inspection and marking requirements as per 7.2.10.4 and 7.2.10.6 Not Applicable

Check to ensure voids are unplugged and show no signs of leakage as per 7.2.1.2 Not Applicable

Corroded or abraded areas are thickness tested as per 7.2.1.3

Pass

All pressure relief devices are inspected for corrosion or damage as per 7.2.1.4

Herest

If lading is corrosive to PRV: re-closing pressure relief valves are replaced or tested as per 7.2.1.4(b) Not Applicable

Gaskets on full opening rear head is inspected and replaced if cut, cracked or split as per 7.2.1.5 Not Applicable

Internal self closing valve and off truck emergency shut down system tested as per 7.2.1.6 Not Applicable

Ensure that all bolts or nuts on any flanged connection or blank flange are in place and properly tightened Pass

Defects

Welds-Structure

WELD REPAIR UNDER FRONT PLATE

Valves-PRV-Manways

REPLACED FRONT PUPLINE VALVE PRV CLEANED

PRV List

#	Type of PRV	Manufacturer	PRV Criteria	Discharge Pressure	Opening Pressure	Reseating Pressure	Disposition
1	3" resealing	fort valve		30	30PSI	29PSI	Reinstalled

Tank Disposition

Current Disposition

Tank Repaired / Re-Tested / Returned to Service

Approval

Inspector

Signed by Tom Hitcherick

Leakage Tests (13850)

Created By: Sandra Bit

877-962-8195

TC Registration: 25-0536 (Expires: 2025-12-01)

Facility

Edmonton Trailer Repair Ltd. 28520-114 Avenue Acheson, AB, T7X 6E6 877-962-8195

Client

Fluidpro Oilfield services 9701 - 99 Street Clairmont, AB, T8X 5A8 Ph. No. - 780-533-3338

Tank

Ser. No. TC Spec. Cert. date Tank mfr. MDIN **Design Pressure** Mfd. head thick Mfd. shell thick **Exposed Surface** Design Temp. Range **Shell Material** Weld Material Max. Load Rate **Original Test Date**

13850 TC 407 2014-07-05 TREMCAR 13117 310.10 kPa 9.525 mm 6.350 mm 60 m2 -40 C to 93 C 5454-h32 5356 2014-07-05

1893 L/m at 172 kPa

Unit Number 14724a/sb23a Date of mfr. 2014-07-05 VIN 1T9BL403XFS588014 Assembler TREMCAR INC MAWP 172 kPa Test P. 310.10 kPa Min. head thick

7.163 mm Min. shell thick Cap. 28370 litres Max. Lading Density 1.2 kg/L Head Material 5454-0 Max. Payload 31298 kg Max. Unload Rate 1893 L/m at 172 kPa

Leakage Test

Inspection Date Test Medium

2025-07-18 Water

Inspection Expiry Date No. of Compartments

2026-07-18

Compartment #	Start (psi)		End (psi)	Time (min)	Capacity
1	25	ĺ	25	65	283701

Venting devices hold pressure as required, if removed they are bench tested and hold pressure as required

Product piping and valves hold pressure without leakage

Manways and closures inspected for leaks or deformation

Flanged connections checked for leakage

Inspect the entire area of the head, shell and welds for leaks or deformation including voids and adjacent compartments Pass

Test pressure maintained for minimum of 5 minutes

Pass

All leaks are repaired before the tank is marked

Pass

Inspect head shell

No defects found.



Tank Disposition

Current Disposition

Passed / No Defects Found

Approval

Inspector Signed by Tom Hitcherick

Internal Visual Inspections (13850)

Created By: Sandra Bit

877-962-8195

TC Registration:

25-0536 (Expires: 2025-12-01)

Facility

Edmonton Trailer Repair Ltd. 28520-114 Avenue Acheson, AB, T7X 6E6 877-962-8195

Client

Fluidpro Oilfield services 9701 - 99 Street Clairmont, AB, T8X 5A8 Ph. No. - 780-533-3338

Tank

Ser. No. TC Spec. Cert. date Tank mfr. MDIN **Design Pressure** Mfd. head thick Mfd. shell thick **Exposed Surface** Design Temp. Range Shell Material Weld Material Max. Load Rate

13850 TC 407 2014-07-05 TREMCAR 13117 310.10 kPa 9.525 mm 6.350 mm 60 m2 -40 C to 93 C 5454-h32 5356 1893 L/m at 172 kPa **Original Test Date** 2014-07-05

Unit Number 14724a/sb23a Date of mfr. 2014-07-05 VIN 1T9BL403XFS588014 Assembler TREMCAR INC MAWP 172 kPa Test P. 310.10 kPa Min. head thick 7.163 mm Min. shell thick 5.969 mm Cap. 28370 litres Max. Lading Density 1.2 kg/L Head Material 5454-0 Max. Payload 31298 kg

Max. Unload Rate 1893 L/m at 172 kPa

Internal Visual Inspection

Inspection Date Inspection

2025-07-18

Inspection Expiry Date

2026-07-18

Lining test completed if lined as per 7.2.2.1(c)

Not Applicable

Enter the tank and inspect for: dents, gouges, cracks, corrosion, abrasions or signs of leakage in the shell or heads including bulkheads as per 7.2.2.1(a)

Inspect piping, valves and gaskets for damage as per 7.2.2.1(a)

Pass

Inspect every weld for cracks, defects or signs of leakage as per 7.2.2.1(b)

Pass

Corroded areas are thickness tested if found as per 7.2.2.1(d)

Defects

No defects found.

Tank Disposition

Current Disposition

Passed / No Defects Found

Approval



A

Inspector Signed by Tom Hitcherick

Pressure Tests (13850)

Created By: Sandra Bit

877-962-8195

TC Registration:

25-0536 (Expires: 2025-12-01)

Facility

Edmonton Trailer Repair Ltd. 28520-114 Avenue Acheson, AB, T7X 6E6 877-962-8195

Client

Fluidpro Oilfield services 9701 - 99 Street Clairmont, AB, T8X 5A8 Ph. No. - 780-533-3338

Tank

Ser. No. TC Spec. Cert. date Tank mfr. MDIN **Design Pressure** Mfd. head thick Mfd. shell thick **Exposed Surface** Design Temp. Range **Shell Material Weld Material**

Max. Load Rate **Original Test Date**

13850 TC 407 2014-07-05 TREMCAR 13117 310.10 kPa 9.525 mm 6.350 mm 60 m2 -40 C to 93 C 5454-h32 5356 1893 L/m at 172 kPa 2014-07-05

Date of mfr. VIN Assembler MAWP Test P. Min. head thick Min. shell thick Cap. **Head Material** Max. Payload Max. Unload Rate

Unit Number 14724a/sb23a 2014-07-05 1T9BL403XFS588014 TREMCAR INC 172 kPa 310.10 kPa 7.163 mm 5.969 mm 28370 litres Max. Lading Density 1.2 kg/L 5454-0 31298 kg 1893 L/m at 172 kPa

Pressure Test

Inspection Date

2025-07-18

Inspection Expiry Date

2030-07-18

Test Medium

Water 1

No. of Compartments

Start (psi) End (psi) **Hold Time**

Compartment 1

40

40

65

Test Results

When venting devices are removed, they are bench tested and meet the requirements for the tank

Product piping with all valves and accessories in place and operative must be pressure tested at not less than 80% MAWP Pass

When removed from the pressure supply, the test pressure is retained for the specified time for the pneumatic or hydrostatic test

Inspect the entire area of the head, shell and welds for leaks or deformation. If defects found note the location on the report

Pass

No defects found.

Tank Disposition

Passed / No Defects Found



Approval

Al

Inspector Signed by Tom Hitcherick

Thickness Tests (13850)

Created By: Sandra Bit

877-962-8195

TC Registration: 25-0536 (Expires: 2025-12-01)

Facility

Edmonton Trailer Repair Ltd. 28520-114 Avenue Acheson, AB, T7X 6E6 877-962-8195

Client

Fluidpro Oilfield services 9701 - 99 Street Clairmont, AB, T8X 5A8 Ph. No. - 780-533-3338

Tank

Ser. No. 13850 TC Spec. TC 407 Cert. date 2014-07-05 Tank mfr. TREMCAR MDIN 13117 Design Pressure 310.10 kPa Mfd. head thick 9.525 mm Mfd. shell thick 6.350 mm Exposed Surface 60 m2 Design Temp. Range -40 C to 93 C Shell Material 5454-h32 Weld Material 5356 Max. Load Rate

1893 L/m at 172 kPa Original Test Date 2014-07-05

Unit Number 14724a/sb23a Date of mfr. 2014-07-05 VIN 1T9BL403XFS588014 Assembler TREMCAR INC MAWP 172 kPa Test P. 310.10 kPa Min. head thick 7.163 mm Min. shell thick 5.969 mm

Cap. 28370 litres Max. Lading Density 1.2 kg/L **Head Material** 5454-0 Max. Payload 31298 kg

Max. Unload Rate 1893 L/m at 172 kPa

External Visual Inspection

Inspection Date

2025-07-18

Inspection

Visibly corroded or abraded areas are thickness tested

Pass

Area around lading retaining piping

Pass

High stress areas of the shell, such as the bottom of the tank

Areas around openings, weld joints, shell reinforcements, appurtenance attachment points

Near the upper coupler, suspension attachments and connecting structures

Known thin areas in the tank

Structures adjoining self supporting transport units

Pass

Defects

No defects found.

Tank Disposition

Current Disposition

Passed / No Defects Found



Approval

2

Inspector Signed by Tom Hitcherick

Upper Coupler Inspections (13850)

Created By: Sandra Bit

877-962-8195

TC Registration: 25-0536 (Expires: 2025-12-01)

Facility

Edmonton Trailer Repair Ltd. 28520-114 Avenue Acheson, AB, T7X 6E6 877-962-8195

Client

Fluidpro Oilfield services 9701 - 99 Street Clairmont, AB, T8X 5A8 Ph. No. - 780-533-3338

Tank

Ser. No. TC Spec. Cert. date Tank mfr. MDIN **Design Pressure** Mfd. head thick Mfd. shell thick **Exposed Surface** Design Temp. Range **Shell Material** Weld Material Max. Load Rate Original Test Date

13850 TC 407 2014-07-05 TREMCAR 13117 310.10 kPa 9.525 mm 6.350 mm 60 m2 -40 C to 93 C 5454-h32 5356 1893 L/m at 172 kPa

2014-07-05

Unit Number 14724a/sb23a Date of mfr. 2014-07-05 VIN 1T9BL403XFS588014 Assembler TREMCAR INC MAWP 172 kPa Test P. 310.10 kPa Min. head thick 7.163 mm Min. shell thick 5.969 mm Cap. 28370 litres Max. Lading Density 1.2 kg/L Head Material 5454-0

31298 kg Max. Unload Rate 1893 L/m at 172 kPa

Upper Coupler Inspection

Inspection Date

2025-07-18

Inspection Expiry Date

Max. Payload

2030-07-18

Inspection Corroded or abraded areas Cracks or defects in welds Dents or distortions Pass Defects

Welds-Structure

WELD UP CRACKS ON UNDER PLATE

Tank Disposition

Current Disposition

Tank Repaired / Re-Tested / Returned to Service

Approval



Inspector Signed by Tom Hitcherick



EDMONTON TRAILER SALES & LEASING LTD.

28520 - 114 Avenue, Acheson, Alberta T7X 6E6 Phone 780.962.8195 | Toll Free 1.877.962.8195 www.edmontontrailer.com | Fax 780.962.8604 (Admin) 780.960.0679 (Parts&Service) | 780.962.8906 (Finance)



GST # 89398 4799 RT0001

Promised 07/28/2023 5:00 PM

PO# *

Tag SB23A

1 1

Cashiered

Printed

10/02/2023 4:58:53 PM

Service Invoice

D 45807

SO # 100268

Page 1

Tag SB2	3A	CUSTOME	R COPY	PA	4589	7	SO # 1	00268
Customer		Advisor Sandra Bit	Invoice Date:			Term Se	e Details	
FLUIDPRO (9701 - 99TH	MCFARLAND DILFIELD SERVICES LTD STREET AB T8X 5A8	License No Odom 10 Year Make 2015 TREMCAR	neter in Odome 10 Model SUPER B LEAD	ter Out	Delivery 10/14/202 Model No	22	Stock No 14724A Colour	
	Bus (780) 533-3338 T) 297-0812 Today	Vehicle ID No 1T9BL403XFS588014	Selling Dealer EDMONTON TR	AILER	SO Date 07/28/202	3 10/1	rv Date L 4/2022	ocation
Email ap	@fluidpro.ca	Engine Size			rieet# c	BZJA		
Request WB Labour WB MISC	Description Wash Bay Steaming Description Wash Bay Steaming LABOUR DISCOUNT					Job 1	CSR SANDRA	Status Original Amount 1,450,00 (7,500,00)
Part	Description			Shp	ОН	Bin	Price	Amount
PDUC-2	2" Duct Tape, Pre	mium, Grey		1	15	01-05	17.43	17.43
MMM26340	2" Green Painters	Masking Tape		1	26	01-05	13.77	13.77
AD66BS	3/16" Alum Rivet	(.251375) Dome Head, Stl	Stem	50	215	B5-07	0.14	7.00
146910C	90 DEG 5/8-3/8 T	UBE		1	39	D5-05	5.48	5.48
110EC	REDUCER,3/4 TO	0 3/8		1	7	D4-05	2.66	2.66
14698C	1/2 X 3/8 FITTING	3		1	8	D5-06	5.22	5.22
700ALC	Silicone, Alum Gr	ey, 300mi Tube		1	5	G4-10	19.58	19.58
				Parts Tota Labour To Request \$	tal			71.14 (6,050.00) (5,978.86)
	Density					Job	CSR	Status
Request WB TANKS	Description Repair crack in barrel at bridge at rea	and the same of th				200		Original
Labour	Description					1	SANDINA	Amount
WB TANKS	Repair crack in barrel at bridge at rea	r						0.00
WB TANKS	REMOVE SKIN UNDER UNIT, REMOVE SKIN UNDER FRONT AND	OVE SIDE SKIN BOTH SID						3,000.00
WB TANKS	REMOVE REAR FRAME AND INSTA REMOVE STEEL SECTION, INSTAL STEEL		1					10,000.00
WB TANKS	REMOVE OUTRIGGERS BOTH SID	ES, REPAIR CRACK ON O	NE SIDE PASSEN	IGERSIDE				3,000.00
WB TANKS	WELD RE-ENFORCE BOTH SIDE A	ND CLEAN, INSTALL COA	TING INSIDE					2,000.00
WB TANKS	INSTALL REPADS TO PREVENT FR							1,000.00
WB TANKS	REPAIR REAR SECTION OF FRAM	E FROM SKIN						1,000.00
WB TANKS	HYDRO TEST UNIT, HELD 24HRS							600.00
WB TANKS	REINSTALL SKINS AND INSULATION TEST ALL AIR LINES	ON, UPPER COUPLER						2,800.00
Part	Description			Shp	ОН	Bin	Price	Amount
ALUM-PLATE		mooth, 5052-H32		30	21 15	SPECOR	19.08	572.40
MMM26340	2" Green Painters	s Masking Tape		2	26	01-05	13.77	27.54

TERMS:

No Refunds or Exchange on Parts after 30 days.

* No Refunds or Exchange on Electrical Items or Special Orders.

Parts Returned for Credit that have been Supplied as Ordered are Subject to a 25% Handling Charge

INDEBTEDNESS IS HEREBY ACKNOWLEDGED IN THE SUM OF \$ BEING ALL OR THE BALANCE OWING FOR REPAIRS, PARTS & ACCESSORIES DESCRIBED IN THIS INVOICE, NET 30 DAYS, INTEREST OF 2% PER MONTH (24% PER ANNUM) CHARGED ON ALL OVERDUE ACCOUNTS.

DATE	CUSTOMER SIGNATURE					
------	--------------------	--	--	--	--	--



EDMONTON TRAILER SALES & LEASING LTD.

28520 - 114 Avenue, Acheson, Alberta T7X 6E6 Phone 780.962.8195 | Toll Free 1.877.962.8195 www.edmontontrailer.com | Fax 780.962.8604 (Admin) 780.960.0679 (Parts&Service) | 780.962.8906 (Finance)



GST# 89398 4799 RT0001

Promised 07/28/2023 5:00 PM

PO# *

Tag SB23A

Cashiered

Service Invoice

Printed

10/02/2023 4:58:53 PM

Page 2

ray SDZSA		CUSTO	MER CO	PY			SO #1	00268
Customer No Attn: CHAD MCFARLAND	FLUIDPRO OILF1	Advisor Sandra E	Bit Invoice	Date:		Term S	ee Details	
FLUIDPRO OILFIELD SERVI 9701 - 99TH STREET CLAIRMONT, AB T8X 5AB	ICES LTD.	License No Year Make 2015 TREMCAR	Odometer In 10 Model SUPER	Odometer Out 10 B LEAD	Delive 10/14/2 Model		Stock No 14724A Colour	
Home	us (780) 533-3338 oday	Vehicle ID No 1T9BL403XFS5880 Engine Size	-	Dealer NTON TRAILER	SO Dat 07/28/2 Fleet #		erv Date L 4/2022	ocation.
ALUM-PLATE-3/8	3/8" Alum Plate S	mooth (/Sq.Ft)			4 44	1SPECOR	29.40	117.60
ALUM-PLATE-3/16	3/16" Alum Plate	Smooth (/Sq.Ft)		ŧ	5 0	1SPECOR	14.40	72.00
ALUM-FB-1/4X4	1/4" x 4" Alum Fla	t Bar, 6061			4 0	1SPECOR	7.00	28.00
75089	Brakleen 539G A	7			1 89	TCPC	16.74	16.74
1485-8	1/2" Black Synfle)	(•	4 1,291	TCSR-01	1.53	6.12
1485-10	5/8 SYNFLEX BL	ACK		:	3 146	TCW-06	2.45	7.35
97UB4	4" SS U-Bolt, 1/2"			:	2 27	13-02	21.84	43.68
PDUC-2	2" Duct Tape, Pre	, -			1 15	01-05	17.43	
NPN	300315 515307-0	010 RAIL				1SPECOR	305,91	
NPN	FREIGHT					1SPECOR	97,50	
MMM26340	2" Green Painters	Masking Tape			1 26			
RV6607-06-08W	3/16" x 1/2" Shave	ehead Bulb tight Rive	t w/Seal	3		B5-09		
AD610BSLF	POP RIVET, 3/16	*		1:				
AD68BS		(,251-,375) Reg Flan			8 402			
AD66BS	3/16" Alum Rivet	(.251-,375) Dome He	ad, Sti Stem	3				
DEVMAT142	DEVOE DEVMAT	142 BLUE KIT			2 6	G4-10		
ALUM-PLATE-3/8	3/8" Alum Plate S	, , ,			3 44			
58X2	BOLT 5/8X2 GRD			1:				
58STOVER	5/8 STOVER NU			1.		TC8-06		
58WASH	5/8 WASH FLAT			3				
58WASH SS	58WASH SS WA			1				
ALUM-PLATE-1/4-SM		mooth, 5052-H32			2 21	150		
WRAP-AL-60	/FT 5' ALUM COI					TC-BAY12		
UMBI05048055	UMBI R17 INSUL	ATION 5"X48"X55"		0.2		CB2PR2A	612.66	
				Parts To				2,197.09
				Labour T		1		23,400.00
				Request	Sub-tot	aı		25,597.09

TERMS:

- No Refunds or Exchange on Parts after 30 days.
- No Refunds or Exchange on Electrical Items or Special Orders.
- Parts Returned for Credit that have been Supplied as Ordered are Subject to a 25% Handling Charge

BEING ALL OR THE BALANCE OWING FOR REPAIRS, PARTS & ACCESSORIES INDEBTEDNESS IS HEREBY ACKNOWLEDGED IN THE SUM OF S DESCRIBED IN THIS INVOICE, NET 30 DAYS, INTEREST OF 2% PER MONTH (24% PER ANNUM) CHARGED ON ALL OVERDUE ACCOUNTS.

DATE	CUSTOMER SIGNATURE	



EDMONTON TRAILER SALES - LEASING LTD.

28520 – 114 Avenue, Acheson, Alberta T7X 6E6 Phone 780.962.8195 | Toll Free 1.877.962.8195 www.edmontontrailer.com | Fax 780.962.8604 (Admin) 780.960.0679 (Parts&Service) | 780.962.8906 (Finance)



GST#893984799 RT0001

Promised 07/28/2023 5:00 PM

Attn: CHAD MCFARLAND

9701 - 99TH STREET CLAIRMONT, AB T8X 5A8

FLUIDPRO OILFIELD SERVICES LTD.

(587) 297-0812 Today

ap@fluidpro.ca

Bus

PO# *

Home

Cell Email

Tag SB23A
Customer No

Cashiered

FLUIDPRO OILF1

(780) 533-3338

Printed

10/02/2023 4:58:53 PM

Service Invoice CUSTOMER COPY

Page 3

SO # 100268

Adviso	r Sandra	Bit Invoi	Term See Details			
License	e No	Odometer Ir	Odometer Out	Delivery Date	e Stock No 14724A	
Year 2015	Make TREMCA	Mode R SUPI	I R B LEAD	Model No	Colour	
Vehicle 1T9BL4	ID No 03XFS588		ig Dealer ONTON TRAILER	SO Date 07/28/2023	InServ Date Location 10/14/2022	
Engine	Size			Fleet # SB2	ЗА	

 Labour
 17,350,00

 Parts
 2,268,23

 Supplies
 , 400,00

 SUB-TOTAL
 20,018,23

 GST
 1,000,91

 PST
 0.00

 TOTAL INVOICE
 21,019,14

TERMS:

• No Refunds or Exchange on Parts after 30 days.

No Refunds or Exchange on Electrical Items or Special Orders.

• Parts Returned for Credit that have been Supplied as Ordered are Subject to a 25% Handling Charge

INDEBTEDNESS IS HEREBY ACKNOWLEDGED IN THE SUM OF \$_____BEING ALL OR THE BALANCE OWING FOR REPAIRS, PARTS & ACCESSORIES DESCRIBED IN THIS INVOICE, NET 30 DAYS, INTEREST OF 2% PER MONTH (24% PER ANNUM) CHARGED ON ALL OVERDUE ACCOUNTS.

	CUSTOMER SIGNATURE	
CATE		