

T14-1
SEP

Maintenance Record

Company Name: Sam

Date: 06/02/2026

Company Address: _____

Repairs Made By: Oleh

Print Name

Scheduled Maintenance: Yes ☐ or No ☒ (Please Circle)

If you use this form for all work performed on vehicles, equipment, etc. If yes, ensure the scheduled maintenance on your commercial vehicle is according to your maintenance schedule with your Alaska Transportation Network for maintenance's guidelines.

Chart # or Vin # or Plate #: 24H1

Odometer Reading: _____ miles ☐ OR ☒ Hub Reading: _____ hours ☐

Description of work performed:

1/ Tail lights not working

Pull into shop found bad ground - Corroded
wire connection for tail lights - Replace 2 4" Round tail
lamps - Lic Plate lamp

Oleh = 2.0

Signature: Oleh

Signature Of Repair Person

(If more than one repair person please print name, sign, and date on bottom of maintenance record)

Maintenance Record

Company Name: N55 Date: 2026 Feb 06

Company Address: _____

Repairs Made By: Owner
Date: _____

Scheduled Maintenance: Yes or No (Please Circle)
as this form is not valid without an odometer, engine, or if you, owner, or repair person, or your representative, make a statement as to your maintenance schedule with your above information. If you do not have a schedule, please state so.

Alt # or Vin # or Plate #: 24H1

Odometer Reading: _____ Mile OR Mile Reading: _____ Mile
(Signature)

Description of work performed:

- No tail lamps across back of trailer. All other marker lamp work.
- With brake or signal tail lamp will light up.
- No issues in either light box, but no power on brown circuit, cords good both sides until they go into frame rail center section just above rear set of wheels.
- Sub loaded on trailer, water all around it. Would not crawl in there to investigate further. Told Jim to put mag lights & strobes on sub. Failure happened after loading.
- Owner = 1.5
- Backing trailer into shop when unloaded.

Signature: Owner
Signature Of Repair Person: _____

(If more than one repair person please print name, sign, and date on bottom of maintenance record)

ABS TRUCK & TRAILER PARTS LTD.

#2 301 CARIBOU TRAIL NW
SLAVE LAKE, ALBERTA, T0G 2A0
CANADA

TEL: +1 (780)-849-1912

AX:

Sales Representative: TY MORLAND

PAYMENTS CAN BE MADE VIA.

Interac e-Transfer: ABSTRUCKPARTS@GMAIL.COM

Sold to:

NORTH OF 55 OILFIELD HAULING
BOX 618
, SLAVE LAKE, T0G 2A0

SALES INVOICE

Sales Invoice #: 273908

Date: 10 FEB, 2026

PO: 24H1

Unit #: 24H1

VIN #:

Purchased By: OMAR

Account Number:

Page #: 1 of 1

FILE COPY

CHECKS PAYABLE TO:

ABS TRUCK & TRAILER PARTS LTD.
PO BOX 55, SLAVE LAKE, ALBERTA, T0G 2A0

Ship to:

NORTH OF 55 OILFIELD HAULING
BOX 618
, SLAVE LAKE, T0G 2A0

*** ABS TRUCK & TRAILER PARTS LTD. NOW OPEN 7 DAYS A WEEK ***

Business Number: 727752099RT0005

ITEM IDENTIFIER	UNIT	QTY	DESCRIPTION	TAX %	BASE PRICE	DISC%	UNIT PRICE	AMOUNT
146624	Each	1	Beam End Cap	5.00	265.05	0.00	265.05	265.05
111534	Each	2	U-Bolt	5.00	104.20	0.00	104.20	208.40
90543	Each	1	U-Bolt	5.00	36.20	0.00	36.20	36.20
01181	Each	4	1" Deep nut	5.00	3.85	0.00	3.85	15.40
01203	Each	4	1" Flat Washer	5.00	0.99	0.00	0.99	3.96
01344	Each	2	7/8" Deep Nut	5.00	3.65	0.00	3.65	7.30
01218FW	Each	2	7/8" Flat Washer	5.00	0.75	0.00	0.75	1.50
90541	Each	1	Bushing	5.00	142.25	0.00	142.25	142.25
FREIGHT	Each	1	FREIGHT CHARGE - BC	5.00	38.85	0.00	38.85	38.85

2026-02-10 01:15:39 PM MST

*** No Return or Warranty on Electrical Products and Accessories. ***

2026-02-10 01:15:39 PM MST

Please note all Returns may be subjected upto 20% re-stocking fee.

Subtotal: \$ 718.91
Total Discount: \$ 0.00
Total GST/HST Tax: \$ 35.95
Total Amount: \$ 754.86
Amount Paid: \$ 0.00
Amount Owing: \$ 754.86

Terms and Conditions

Repair Acknowledgement: I, the undersigned owner or representative, acknowledge the indebtedness related to the repair and service work listed above along with the purchase and installment of any necessary parts and materials. I confirm I have
Payment Terms: Payment for repairs are due upon the receipt of unit unless charged to customer's account. Payment of account is due in full by the 15th day of the month following the statement date. Unpaid balances will be charged interest of 2% per month compounded monthly (26.82% per annum).
Garage Keepers Lien: By signing below you acknowledge and agree that the vehicle described above is subject to a Garage Keepers' Lien in favour of ABS Truck and Trailer Parts Ltd. and ABS Truck Wash and Lube Ltd. as permitted under the Garage Keepers' Lien Act (Alberta/Canada), as amended from time to time.
Warranty Considerations: ABS Truck and Trailer Parts Ltd. and ABS Truck Wash and Lube Ltd. will submit warranty claim to the manufacturer for any portion of this repair that is designated for warranty considerations. If the manufacturer rejects the portion of the claim, the owner shall pay that portion which is rejected in accordance with the Payment Terms set out above.

Warranty Limitation: Subject to the requirement below, all services carry a 30-day warranty from the date ABS Truck and Trailer Parts Ltd. and ABS Truck Wash and Lube Ltd. completed the work. The owner must advise ABS Truck and Trailer Parts Ltd. and ABS Truck Wash and Lube Ltd. of any warranty, claim within 5 days of the failure date. Certain Parts, products, accessories, materials, and other items used in completing the repair and servicework may be manufactured and supplied by third parties. The quality and workmanship of such items are entirely outside the control of ABS Truck and Trailer Parts Ltd. & ABS Truck Wash and Lube Ltd. makes no warranties, whether expressed, implied, statutory, or otherwise, including any warranty of merchantability or of fitness for a particular purpose with respect to such items. Responsibility for Vehicle and Contents: ABS Truck and Trailer Parts Ltd. and ABS Truck Wash and Lube Ltd. is not responsible for loss or damage to the vehicle, or to articles, left in vehicles, in case of fire, theft, vandalism, or accident.

Signature: _____

HEAVY EQUIPMENT REPAIR LTD.

INVOICE
001-915669

Box 2343, 404 Balsam Road N.E.
Slave Lake, Alberta T0G 2A0
Phone (780) 849-3768 FAX (780) 849-4453
www.heavyequipmentrepair.ca

FILE COPY

PG 1 OF 1

BILL TO

AAA

SHIP TO

AAA

NORTH OF 55 OILFIELD HAULING LTD.
BOX 618
SLAVE LAKE, AB T0G 2A0
CANADA

NORTH OF 55 OILFIELD HAULING LTD.
BOX 618
SLAVE LAKE, AB T0G 2A0
CANADA

HEAVY EQUIPMENT REPAIR LTD.

CHARGE INVOICE

MTH. DAY YR.
1/30/26

WRITER
HGM

ORDER NO.
1/19/26 915669

CUSTOMER P.O. NUMBER
UNIT# 24H1 - OMAR

TERMS
NET 30

GST Number
12155-3671 RT

REFERENCE NUMBER
001-915669

QUANTITY
ORDERED

QUANTITY
SHIPPED

BACK
ORDERED

PART NUMBER AND DESCRIPTION

CODE

PRICE (LIST & SELL)

NET AMOUNT

SHIP VIA
CUSTOMER PICKUP YSL 6

1

1

RE: W/O 96865 * WATERJET 6 (EA) 3" UHMW - AS PER SAMPLE
*MACHINE TO 2-3/8" THICKNESS - MACHINE CENTER HOLE WITH STEP
W/O KIT-FABRICATE

FABRICATE/MATERIAL

GOODS & SEFVICES TAX (CODE

TG
G)

\$58.58

1171.640 EA

1171.64

***** THERE IS ABSOLUTELY NO RETURNS ON ELECTRONIC PARTS THANK YOU!

arrange all returns and exchanges for warranty are subject
manu inspection and decision.

X

GOODS RECEIVED BY

SUB-TOTAL
TAX

1171.64
58.58

TIME PREPARED

9:38

TOTAL

1230.22

Terms are net 30 days upon receipt of invoice. Past due interest charged at 2% per month (24% per annum) on all over-
e accounts. Positively no goods accepted for credit without prior authorization and invoice number. A minimum of 10%
adling charge on goods returned when supplied as ordered. Cores or Merchandise are not returnable after 90 days.

ERRORS AND OMISSIONS EXCEPTED

*** CUSTOMER COPY ***

HEAVY EQUIPMENT REPAIR LTD.

INVOICE
001-915240

Box 2343, 404 Ba'sam Road N.E.
Slave Lake, Alberta T0G 2A0
Phone (780) 849-3768 FAX (780) 849-4453
www.heavyequipmentrepair.ca

FILE COPY

BILL TO				SHIP TO					
AAA				AAA				PG 1 OF 1	
NORTH OF 55 OILFIELD HAULING LTD. BOX 618 SLAVE LAKE, AB T0G 2A0 CANADA				NORTH OF 55 OILFIELD HAULING LTD. BOX 618 SLAVE LAKE, AB T0G 2A0 CANADA				CHARGE INVOICE	
HEAVY EQUIPMENT REPAIR LTD.				GST Number 12155-3671 RT				REFERENCE NUMBER 001-915240	
MTH. DAY YR.	WRITER	ORDER NO.	CUSTOMER P.O. NUMBER	TERMS	SHIP VIA				
1/30/26	SJD	1/14/26 915240	24H1	NET 30	CUSTOMER PICKUP		SJD 1		
QUANTITY ORDERED	QUANTITY SHIPPED	BACK ORDERED	PART NUMBER AND DESCRIPTION		CODE	PRICE (LIST & SELL)		NET AMOUNT	
1	1		P-T NKM4515QMV23 NEW* 16.5X7" Q SHOE KIT		TG	203.430	125.180	KIT	125.18
			- 23,000LB W/ HRDW						
			TAKEN BY OMER						
5	5		P-T NKM4515QMV23 NEW* 16.5X7" Q SHOE KIT		TG	203.430	125.180	KIT	625.90
			- 23,000LB W/ HRDW						
1	1		MID 808S-T 1/2" X 50' SPLIT LOOM		TG	45.770	22.240	RL	22.24
			TAKEN BY OMER						
50	50		FAS 237-096 1/4 X 1 FH NC SKT CAPSCRW		TG	0.340	0.200	EA	10.00
50	50		FAS NN8SC-025 1/4 GR8 NC NYLON LK NUT		TG	0.170	0.068	EA	3.40
			ORDERED BY OMER						
3	3		P-T 3727097 GRIT GUARD TRAILR SEAL SET		TG	128.430	79.030	EA	237.09
			- (2110)						
10	10		EUC E-6034 WHEEL STJD		TG	12.580	9.180	EA	91.80
10	10		EUC E-5991 FLANGED CAP NUT		TG	9.030	6.590	EA	65.90
1	1		TIM HM212049-20024 TAPERED BEARING CONE		TG		69.030	EA	69.03
1	1		TIM TKHM212011 ROLLER BEARING RACE/CUP		TG	32.380	27.400	EA	27.40
			TAKEN BY OMER						
1	1		TIM TKHM212049 ROLLER BEARING		TG	56.980	48.220	EA	48.22
1	1		TIM TKHM212011 ROLLER BEARING RACE/CUP		TG	32.380	27.400	EA	27.40
1	1		TIM TKSET414 TIMKEN H4218210/HM218248		TG	106.290	89.940	EA	89.94
			TAKEN BY OMER						
10	10		WAL 11T503 5X1/16X7'8 ZIP+		TG	12.240	7.820	EA	78.20
			TAKEN BY OMER						
			TAKEN BY OMER						
2	2		BEN OR229860X VALVE, Q3-1 QUICK RELEASE		TG	43.520	33.530	EA	67.06
			- 1/2 PORTS						
			TAKEN BY OMER						
GOODS & SERVICES TAX (CODE G)						\$79.44			
***** THERE IS ABSOLUTELY NO RETURNS ON ELECTRONIC PARTS THANK YOU! *****									
Warranties - all returns and exchanges for warranty are subject to manufacturer inspection and decision.				X		GOODS RECEIVED BY		SUB-TOTAL TAX	
								1588.76	
								79.44	
Terms are net 30 days upon receipt of invoice. Past due interest charged at 2% per month (24% per annum) on all overdue accounts. Positively no goods accepted for credit without prior authorization and invoice number. A minimum of 10% handling charge on goods returned when supplied as ordered. Cores or Merchandise are not returnable after 90 days.						TIME PREPARED		TOTAL	
						10:44		1668.20	

ERRORS AND OMISSIONS EXCEPTED

*** CUSTOMER COPY ***

HEAVY EQUIPMENT REPAIR LTD.

INVOICE
001-915293

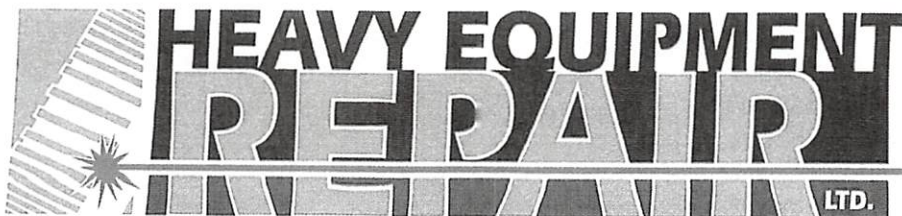
FILE COPY

Box 2343, 404 Balsam Road N.E.
Slave Lake, Alberta T0G 2A0
Phone (780) 849-3768 FAX (780) 849-4453
www.heavyequipmentrepair.ca

BILL TO				SHIP TO				PG 1 OF 1	
AAA				AAA					
NORTH OF 55 OILFIELD HAULING LTD. BOX 618 SLAVE LAKE, AB T0G 2A0 CANADA				NORTH OF 55 OILFIELD HAULING LTD. BOX 618 SLAVE LAKE, AB T0G 2A0 CANADA					
HEAVY EQUIPMENT REPAIR LTD.						GST Number 12155-3671 RT		REFERENCE NUMBER 001-915293	
MTH. DAY YR.		WRITER	ORDER NO.	CUSTOMER P.O. NUMBER	TERMS	SHIP VIA			
1/15/26		HGM	1/14/26 915293	24H01	NET 30	CUSTOMER PICKUP		YSL 6	
QUANTITY ORDERED	QUANTITY SHIPPED	BACK ORDERED	PART NUMBER AND DESCRIPTION			CODE	PRICE (LIST & SELL)	NET AMOUNT	
1	1		RE: W/O *WATERJET (14) EA 3/8" UHMW - AS PER SAMPLE W/O KIT-FABRICATE			TG G)	351.440 EA \$17.57	351.44	
			FABRICATE/MATERIAL						
			GOODS & SERVICES TAX (CODE						
***** THERE IS ABSOLUTELY NO RETURNS ON ELECTRONIC PARTS THANK YOU! *****									
Warranties - all returns and exchanges for warranty are subject to manufacturer inspection and decision.				X		GOODS RECEIVED BY		SUB-TOTAL	
								351.44	
								TAX	
								17.57	
Terms are net 30 days upon receipt of invoice. Past due interest charged at 2% per month (24% per annum) on all over-due accounts. Positively no goods accepted for credit without prior authorization and invoice number. A minimum of 10% handling charge on goods returned when supplied as ordered. Cores or Merchandise are not returnable after 90 days.						TIME PREPARED		TOTAL	
						16:56		369.01	

ERRORS AND OMISSIONS EXCEPTED

*** CUSTOMER COPY ***



INVOICE
001-914990

Box 2343, 404 Balsam Road N.E.
Slave Lake, Alberta T0G 2A0
Phone (780) 849-3768 FAX (780) 849-4453
www.heavyequip.nentrepair.ca

FILE COPY

BILL TO			SHIP TO			
AAA			AAA			
NORTH OF 55 OILFIELD HAULING LTD. BOX 618 SLAVE LAKE, AB T0G 2A0 CANADA			NORTH OF 55 OILFIELD HAULING LTD. BOX 618 SLAVE LAKE, AB T0G 2A0 CANADA			
HEAVY EQUIPMENT REPAIR LTD.			GST Number 12155-3671 RT		REFERENCE NUMBER 001-914990	
MTH. DAY YR.	WRITER	ORDER NO.	CUSTOMER P.O. NUMBER	TERMS	SHIP VIA	
1/14/26	WMP	1/12/26 914990	24H1	NET 30	CUSTOMER PICKUP	
QUANTITY ORDERED	QUANTITY SHIPPED	BACK ORDERED	PART NUMBER AND DESCRIPTION	CODE	PRICE (LIST & SELL)	NET AMOUNT
50	50		EUC E-6034 WHEEL STJD	TG	12.580 9.180 EA	459.00
			CALLED IN BY OMER			
49	49		EUC E-6000A WHEEL NUT	TG	7.340 3.810 EA	186.69
			TAKEN BY OMER			
			GOODS & SERVICES TAX (CODE G)		\$32.29	
***** THERE IS ABSOLUTELY NO RETURNS ON ELECTRONIC PARTS THANK YOU! *****						
Warranties - all returns and exchanges for warranty are subject to manufacturer inspection and decision.			X GOODS RECEIVED BY		SUB-TOTAL TAX	645.69 32.29
Terms are net 30 days upon receipt of invoice. Past due interest charged at 2% per month (24% per annum) on all overdue accounts. Positively no goods accepted for credit without prior authorization and invoice number. A minimum of 10% handling charge on goods returned when supplied as ordered. Cores or Merchandise are not returnable after 90 days.				TIME PREPARED 9:15	TOTAL	677.98

ERRORS AND OMISSIONS EXCEPTED

*** CUSTOMER COPY ***

Maintenance Record

Company Name: N55 Date: 2024 Jan 09

Company Address: _____

Repair Made By: Olch Gner
Print Name

Scheduled Maintenance: Yes ☐ No ☒ (Please Circle)

Use this form for all work performed on vehicles, equipment, etc. If you cannot describe the maintenance on your own, please check it according to your maintenance schedule with your Advisor. Transport the form to the shop for completion & signature.

Alt # or Vin # or Plate #: 24H1

Domestic Reading: _____ hours OR Hub Readings: _____ hours

Description of work performed:

- #1L #2R Swing axles.
- ✓ Brakes R 1, 2, 3 OS. Linings & drums. #2, 3L OS shoes.
- ✓ #R 2, 3 OS #3L 1 #2R 1S Wheel Seals.
- ✓ All inside wheel studs & nuts, cut nuts off. 60 studs/nuts Replaced inside sets.
- ✓ Aluminum sliders 3/8 x 3" x 21" - Teflon Replacement? UHMW ✓
- Tires #1L OS OS #1R 1S OS #3 OS OS, #1L Both 1S Good Run cuts
- ✓ Grease lines @ all wheels Replaced all grease lines.
- ✓ Slide Template → Herb's Machine Shop 2024 Jan 14. Copy Blanks out of UHMW 3/8-10mm
- Blank's cut from ~~UHMW~~ UHMW For Thrust AM.
- ✓ Air Bag #3L.
- ✓ #3R OS Bearings 212049/212011 - 218210/218248 Seal ✓
- ✓ #1L 1S Bearings 212049/212011 - seal ✓
- ✓ #2R 1S seal.
- ✓ GR Valve Replaced for Ctr Roll.

Completed 2025 Jan 20

Signature: Gner
Signature Of Repair Person

(If more than one repair person please print name, sign, and date on bottom of maintenance record)

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

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

Type of Vehicle										Gross Vehicle Weight registered									
Trailer										kg									
Vehicle Information																			
VIN	2	A	9	2	F	K	P	1	2	2	1	1	4	4	1	1	4		
Unit Number 24H1			Year 2002			Make altek			Model Float			Odometer 80,576							
Registered Owner's Name North of 55 Oilfield Hauling Ltd															Plate Number 6PB913				
Address Box 618										Postal Code T0G2A0					Phone Number (780) 849-4333				

Drum Brakes: A-Full Inspection with Drum Removed

Disc Brakes:

		LEFT	FRONT	RIGHT		
100 psi	100 psi	420.12 mm	Drums/Rotors	419.74 mm	100 psi	100 psi
10 3 mm	149 mm	16 mm	Linings/Pads	12 mm	8 3 mm	7 4 mm
		25 mm	Push Rod Travel	30 mm		
100 psi	100 psi	420.32 mm	Drums/Rotors	420.75 mm	100 psi	100 psi
13 12 mm	11 7 mm	8 mm	Linings/Pads	12 mm	9 6 mm	9 8 mm
		30 mm	Push Rod Travel	28 mm		
100 psi	100 psi	419.55 mm	Drums/Rotors	419.73 mm	100 psi	100 psi
24 5 mm	24 11 mm	13 mm	Linings/Pads	15 mm	24 6 mm	24 8 mm
		35 mm	Push Rod Travel	32 mm		
psi	psi	mm	Drums/Rotors	mm	psi	psi
24 mm	24 mm	mm	Linings/Pads	mm	9 mm	9 mm
		mm	Push Rod Travel	mm		
psi	psi	mm	Drums/Rotors	mm	psi	psi
9 mm	9 mm	mm	Linings/Pads	mm	8 mm	9 mm
		mm	Push Rod Travel	mm		
psi	psi	mm	Drums/Rotors	mm	psi	psi
24 mm	24 mm	mm	Linings/Pads	mm	24 mm	24 mm
		mm	Push Rod Travel	mm		
Park Brake Lining Left na mm Right na mm Trans na mm Wheel Torque Checked ☐ Inner ft lbs Outer ft lbs						

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

Section 1 - Power Train

Component	P	F	NA	Component	P	F	NA
1.2. Exhaust System			✓	1.12. Gasoline or Diesel Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*			✓

NOTES:

APPENDIX "A"

Component	P	F	NA	Component	P	F	NA
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			✓				

NOTES:

Section 2 - Suspension

Component	P	F	NA	Component	P	F	NA
2.1. Suspension & Frame Attachments	✓			2.5. Air Suspension		✓	
2.2. Axle Attaching & Tracking Components	✓			2.6. Self-Steer & Controlled-Steer Axle			✓
2.3. Axle & Axle Assembly	✓			2.7. Shock Absorber/Strut Assembly			✓
2.4. Spring & Spring Attachment			✓				

NOTES:

2.5 guide shoes worn on trail end of trailing arms, air bag leak #3L

Section 3H - Hydraulic Brakes

Component	P	F	NA	Component	P	F	NA
3H.1. Hydraulic System Components			✓	3H.10. Electric Brake System			✓
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:

Section 3A - Air Brakes

Component	P	F	NA	Component	P	F	NA
3A.3. Air System Leakage	✓			3A.16. S-Cam Drum Brake System		✓	
3A.4. Air Tank	✓			3A.17. Brake Shoe Travel (Wedge Brakes)			✓
3A.8. Brake Valves & Controls	✓			3A.18. Disc Brake System Components			✓
3A.12. Parking Brake & Emergency Application	✓			3A.20. Anti-Lock Brake System (ABS)			✓
3A.13. Air System Components	✓			3A.22. Stability Control System (ESC) or (RSS)			✓
3A.14. Brake Chamber	✓			3A.23. Brake Performance			✓
3A.15. Drum Brake System Components			✓				

NOTES:

3A.16 brake shoes #1L OS, #2 OS, #2R OS bottom shoes broken or delaminating *#105R*

INSIDE SET BRAKES

#1L Drum 420.2, lining 14, push rod 28; #1R Drum 420.30, lining 13, rod travel 28
 #2L Drum 420.37, lining 14, rod travel 30; #2R drum 420.35, lining 12, rod travel 32
 #3L Drum 420.14, lining 12, rod travel 30; #3R drum 420.14, lining 12, rod travel 30

Section 4 - Steering

Component	P	F	NA	Component	P	F	NA
4.1. Steering Control & Linkage			✓	4.5. Self Steer & Controlled-Steer Axle			✓

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

Section 4 - Steering

Component	P	F	NA	Component	P	F	NA
4.4. Kingpin			✓				

NOTES:

Section 5 - Instruments and Auxiliary Equipment

Component	P	F	NA	Component	P	F	NA
5.1. Fire Extinguisher			✓				

NOTES:

Section 6 - Lamps

Component	P	F	NA	Component	P	F	NA
6.1. Required Lamps		✓		6.3. Retro-Reflective Marking	✓		
6.2. Reflex Reflector	✓						

NOTES:

6.1 broken swing out arms L & R rear

Section 7 - Electrical System

Component	P	F	NA	Component	P	F	NA
7.1. Wiring	✓			7.3. Trailer Cord (output to towed vehicle)	✓		
Battery			✓				

NOTES:

Section 8 - Body

Component	P	F	NA	Component	P	F	NA
8.5. Cargo Body	✓			8.11. Refrigeration/Heater Unit Fuel System			✓
8.6. Frame Rails & Mounts	✓			8.21. Fender/Mud Flap	✓		
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			✓	8.24. Aerodynamic Device & Attachment			✓
8.10. Body, Device or Equipment Attached or Mounted to the Vehicle	✓			8.25. Rear Impact Guard (RIG)	✓		

NOTES:

Section 9 - Tires and Wheels

Component	P	F	NA	Component	P	F	NA
9.1. Tire Tread Depth		✓		9.7. Wheel/Rim	✓		
9.2. Tire Tread Condition	✓			9.8. Multi-Piece Wheel/Rim			✓
9.3. Tire Sidewall & Manufacturer Markings	✓			9.9. Spoke Wheel/Demountable Rim System			✓
9.4. Tire Inflation Pressure	✓			9.10. Disc Wheel System	✓		
9.5. Wheel Hub		✓		9.11. Wheel Fasteners (Nuts, Bolts, & Studs)	✓		
9.6. Wheel Bearing	✓						

NOTES:

1 OS, #3LO OS replace,
9.5 wheel seal leak #2L OS

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

Section 10 - Couplers and Hitches

Component	P	F	NA	Component	P	F	NA
10.1. Hitch Assembly, Structure & Attaching Components	✓			10.6. Automated Coupling Device			✓
10.2. Secondary Attachment (Safety Chain or Cable)			✓	10.7. Fifth Wheel Coupler	✓		
10.3. Pintle Hook, Pin Hitch, or Coupler Hitch			✓	10.8. Oscillating Fifth Wheel Coupler			✓
10.4. Ball Type Hitch			✓	10.9. Ball-Bearing Type Turntable on Trailer			✓
10.5. Roll-Coupling Hitch			✓				

NOTES:

Certification

The Vehicle for which this Record of Inspection is issued has **FAILED** the inspection and I certify it has been inspected in accordance with the Vehicle Inspection Regulation, Alberta Regulation 211/2006 and the applicable Inspection Manual.

Date of Inspection 2026/01/09	Technician Number A7768	Facility Number 18667	Signature 
---	-----------------------------------	---------------------------------	--

Customer Acknowledgment

I understand if a vehicle inspection identifies defects and repairs are required, once repaired, the vehicle and this Record of Inspection (ROI) may be presented to any Vehicle Inspection Facility within 10 days of the initial inspection and only the failed items noted on this ROI are required to be re-inspected. If the vehicle is not returned for re-inspection within 10 days of the initial date of inspection, a new inspection must be conducted.

Date (Year/Month/Day)

2026/01/09

Customer Signature



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

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

Type of Vehicle										Gross Vehicle Weight registered									
Trailer										NA									
Vehicle Information																			
VIN		2	A	9	2	F	K	P	1	2	2	1	1	4	4	1	1	4	
Unit Number				Year				Make				Model				Odometer			
24H1				2002				Altek				Float				80576			
Registered Owner's Name																Plate Number			
North of 55 Oilfield Hauling																6PB913			
Address												Postal Code				Phone Number			
Box 618 Slave Lake Ab												T0G 2A0				780 849 4333			

Drum Brakes:

Disc Brakes:

LEFT		FRONT		RIGHT	
100 psi	100 psi	420.12 mm	Drums/Rotors	419.74 mm	
3 mm	9 mm	16 mm	Linings/Pads	14 mm	
		25 mm	Push Rod Travel	30 mm	
12 psi	7 psi	420.37 mm	Drums/Rotors	420.75 mm	
		8 mm	Linings/Pads	12 mm	
		30 mm	Push Rod Travel	28 mm	
5 psi	11 psi	419.55 mm	Drums/Rotors	419.73 mm	
		13 mm	Linings/Pads	13 mm	
		35 mm	Push Rod Travel	32 mm	
8 psi	5 psi	420.25 mm	Drums/Rotors	420.30 mm	
		14 mm	Linings/Pads	13 mm	
		28 mm	Push Rod Travel	28 mm	
7 psi	6 psi	420.32 mm	Drums/Rotors	420.35 mm	
		12 mm	Linings/Pads	12 mm	
		30 mm	Push Rod Travel	32 mm	
15 psi	13 psi	420.14 mm	Drums/Rotors	420.25 mm	
		12 mm	Linings/Pads	12 mm	
		30 mm	Push Rod Travel	30 mm	
Park Brake Lining Left _____ mm Right _____ mm Trans _____ mm					
Wheel Torque Checked ☐ Inner _____ ft lbs Outer _____ ft lbs					

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

Section 1 - Power Train

Component	P	F	NA	Component	P	F	NA
1.2. Exhaust System			✓	1.12. Gasoline or Diesel Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*			✓

NOTES:

APPENDIX "A"

Component	P	F	NA	Component	P	F	NA
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			✓				

NOTES:

Section 2 - Suspension

Component	P	F	NA	Component	P	F	NA
2.1. Suspension & Frame Attachments	✓			2.5. Air Suspension		✓	
2.2. Axle Attaching & Tracking Components	✓			2.6. Self-Steer & Controlled-Steer Axle			✓
2.3. Axle & Axle Assembly	✓			2.7. Shock Absorber/Strut Assembly			✓
2.4. Spring & Spring Attachment			✓				

NOTES:

Section 3H - Hydraulic Brakes

Component	P	F	NA	Component	P	F	NA
3H.1. Hydraulic System Components			✓	3H.10. Electric Brake System			✓
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:

Section 3A - Air Brakes

Component	P	F	NA	Component	P	F	NA
3A.3. Air System Leakage	✓			3A.16. S-Cam Drum Brake System		✓	
3A.4. Air Tank	✓			3A.17. Brake Shoe Travel (Wedge Brakes)			✓
3A.8. Brake Valves & Controls	✓			3A.18. Disc Brake System Components			✓
3A.12. Parking Brake & Emergency Application	✓			3A.20. Anti-Lock Brake System (ABS)			✓
3A.13. Air System Components	✓			3A.22. Stability Control System (ESC) or (RSS)			✓
3A.14. Brake Chamber	✓			3A.23. Brake Performance			✓
3A.15. Drum Brake System Components	✓						

NOTES: 3A.16 5 sets Broken or delaminated lower shoes. ✓

Section 4 - Steering

Component	P	F	NA	Component	P	F	NA
4.1. Steering Control & Linkage			✓	4.5. Self Steer & Controlled-Steer Axle			✓
4.4. Kingpin			✓				

NOTES:

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

Section 5 - Instruments and Auxiliary Equipment

Component	P	F	NA	Component	P	F	NA
5.1. Fire Extinguisher			✓				

NOTES:

Section 6 - Lamps

Component	P	F	NA	Component	P	F	NA
6.1. Required Lamps		✓		6.3. Retro-Reflective Marking	✓		
6.2. Reflex Reflector	✓						

NOTES: 6.1 2 Rear swing out lamps broken ✓

Section 7 - Electrical System

Component	P	F	NA	Component	P	F	NA
7.1. Wiring	✓			7.3. Trailer Cord (output to towed vehicle)	✓		
7.2. Battery			✓				

NOTES:

Section 8 - Body

Component	P	F	NA	Component	P	F	NA
8.5. Cargo Body	✓			8.11. Refrigeration/Heater Unit Fuel System			✓
8.6. Frame Rails & Mounts	✓			8.21. Fender/Mud Flap	✓		
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			✓	8.24. Aerodynamic Device & Attachment			✓
8.10. Body, Device or Equipment Attached or Mounted to the Vehicle	✓			8.25. Rear Impact Guard (RIG)	✓		

NOTES:

Section 9 - Tires and Wheels

Component	P	F	NA	Component	P	F	NA
9.1. Tire Tread Depth	✓	✓		9.7. Wheel/Rim	✓		
9.2. Tire Tread Condition	✓			9.8. Multi-Piece Wheel/Rim			✓
9.3. Tire Sidewall & Manufacturer Markings	✓			9.9. Spoke Wheel/Demountable Rim System			✓
9.4. Tire Inflation Pressure	✓			9.10. Disc Wheel System	✓		
9.5. Wheel Hub	✓	✓		9.11. Wheel Fasteners (Nuts, Bolts, & Studs)	✓	✓	
9.6. Wheel Bearing	✓						

NOTES: 9.5 wheel seal #3R O.S. ✓
9.1 change 2 tires #1K O.S. #3L O.S. ✓
9.11 Replace 1 stud #3R O.S. ✓

Section 10 - Couplers and Hitches

Component	P	F	NA	Component	P	F	NA
10.1. Hitch Assembly, Structure & Attaching Components	✓			10.6. Automated Coupling Device			✓
10.2. Secondary Attachment (Safety Chain or Cable)			✓	10.7. Fifth Wheel Coupler	✓		
10.3. Pintle Hook, Pin Hitch, or Coupler Hitch			✓	10.8. Oscillating Fifth Wheel Coupler			✓
10.4. Ball Type Hitch			✓	10.9. Ball-Bearing Type Turntable on Trailer			✓
10.5. Roll-Coupling Hitch			✓				

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

NOTES:

Certification

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

Date of Inspection	Technician Number	Facility Number	Signature
2016 Jan 09	A7768	18667	

Customer Acknowledgment

I understand if a vehicle inspection identifies defects and repairs are required, once repaired, the vehicle and this Record of Inspection (ROI) may be presented to any Vehicle Inspection Facility within 10 days of the initial inspection and only the failed items noted on this ROI are required to be re-inspected. If the vehicle is not returned for re-inspection within 10 days of the initial date of inspection, a new inspection must be conducted.

Date (Year/Month/Day)

Customer Signature

Maintenance/Repair Request Form

Simon
Employee Name

08/01/2025
Date

24H1
Unit Number (or VIN/Plate #)

Vehicle KMs (Or Hours)

Below describe FULLY the maintenance need/repair request:

1 electrical short on front drivers
side pull out light

Has the supervisor or manager been notified of the maintenance/repair needed?

Yes No

[Signature]
Employee Signature

Has the Maintenance/Repairs been completed?

☒ Yes

☐ No

Mechanic Notes:

Found swing out broke of trailer, wires touching and
sparking. Removed swing out as not necessary for
trailer operation, secured and isolated wiring.

[Signature] Darin Probst
Signature of mechanic/persons who completed repairs

Jan 23/25
Date of repair

Maintenance Record

Company Name: Darin Date: Dec. 12/24

Company Address: _____

Repairs Made By: Darin / Oleh
Print Name

Scheduled Maintenance: Yes or No (Please Circle)

If no, use this form for all work performed on vehicles, equipment, etc. If yes, ensure the scheduled maintenance on your commercial vehicle is according to your maintenance schedule within your Alberta Transportation Manual and/or manufacturer's specifications.

Unit # or Vin # or Plate #: 24H1

Odometer Reading: 78768 kms OR Hub Reading: _____ hours
(If Applicable) (If Applicable)

Description of work performed:

- Performed CVIP
- Greased unit
- rewired light in right rear light box
- replaced diaphragm in outter left rear service pot, reconnected and confirmed no leak
- replaced Quick release air valve for leaking
- Topped hub oils
- set brakes

Signature: [Signature]
Signature Of Repair Person

(If more than one repair person please print name, sign, and date on bottom of maintenance record)