

L26-6-LEAD
NOV

1361514 A.B. Ltd / Smithbuilt Ent.

Facility Registration Number 25-1019

EXTERNAL INSPECTION REPORT

Per B620-20 Section 7.2.1, and Smithbuilt Ent. QC Manual Section A4

Job No.:				Date:	September 29, 2026
Owner/Customer:	223786 Alberta Ltd			Phone No.:	780-942-2025
Address:	Box 979 Redwater A.B. T0A 2W0				
Tank Insp. Name:	Ryan Smith	Name of Helper:			
Make:	Tremcar	Model:	Super B Lead	V.I.N.	2TLBL4032DB005291
Unit No.:	T167L	KM:		Lic. Pl. No.:	4LH4-55
Tank Manufacturer:	Tremcar	Tank Ser. No.	10752		
Tank Specification:	TC407	TCRN/MDIN/CERT	OCT 2012		

COMMENTS	DESCRIPTION	PASS	FAIL	DEFECTS: Nature & Location
1	Certificate Plate Legible, Certificate Plate Properly Attached	X		
2	Tank Welds-undercut, leaks, cracks, etc., Tank Rollover Protection, Ring Stiffeners, Tank Stiffeners, Tank Damage, Dent 10% Deeper than length or 0.5" deep	X		
3	Tank Piping, Tank Piping, Mounting Flange & Hardware, Tank Piping, Mounting Brackets, Tank Safety Post	X		
4	Rear Door, Rear Door Hinge, Rear Door Pin-Wheels and Brackets, Rear Door Cylinder Brackets, Rear Door Valves	N/A		
5	Front Head Valves, Belly Valves	X		
	Hoist	N/A		
6	Manway Seals, Spillway Valves	X		
7	Hoist Brackets and Cradle, Cyclone, Cyclone Mounting Brackets, Moisture Trap	N/A		
8	Shut-off Valve & Mounting Hardware, Shut-off Valve Operates Properly / Emergency shut-Off (ect.)	X		
9	Tipping Hinge, Outriggers, Decking, Attaching Hardware	X		
10	Hoses and hose assemblies, Defects/markings	N/A		
11	Hydraulic Tank, Hydraulic Tank Frame	N/A		
12	Blower Frame / Pump Frame, Silencers, Silencer Attaching Hardware	N/A		
13	Tank Pressure Relief Valves	X		
14	Bumper	X		
15	Float Bowl Bushing	X		
16	Front Pedestals, Rear Pedestals, Full Length Pedestals	X		
	Visual Inspection "V"	X		
	Tank Removed from Service			
	Tank Returned to Service	X		

Comments: If inspection fails, give details regarding what failed and actions taken to ensure pass on re-inspection.

Tank Inspector: Ryan Smith
Name (Print)

Signature: 

Date: September 29, 2026

1361514 A.B. Ltd / Smithbuilt Ent.

Facility # 25-1019

LEAKAGE ☒ / PRESSURE ☐ / Upper Coupler ☐

Per B620-20 Section 7.2.5, and Smithbuilt Ent. QC Manual Section A4

Owner/Customer:	223786 Alberta Ltd			Date:	September 29, 2026
Address:	Box 979 Redwater A.B. T0A 2W0			Phone No.:	780-942-2025
Tank Insp. Name:	Ryan Smith	Name of Helper:			
Make:	Tremcar	Model:	Super B Lead	V.I.N.	2TLBL4032DB005291
Unit No.:	T167L	KM:			Lic. Pl. No.: 4LH4-55
Tank Manufacturer:	Termcar	Tank Ser. No.	10752	Test Pressure:	20 Psi
Tank Specification:	TC407	TCRN/MDIN/CERT	OCT 2012	Test Medium:	Hydro

TEST PERSONNEL

Name:

Name:

Gauge

Serial No.:

1A02AQ5F522

Prior to tank being filled with water:

1. Tank is sitting secure to floor.
2. Door Seal installed properly
3. Rear Door Blanking Flanges installed and torqued properly
4. Front Head Blanking Flanges installed and torqued properly
5. Top Blanking Flanges (Shell) installed and torqued properly
6. Pin Wheels installed and secured
7. Record Gauge Numbers, Make, and Model
8. Record Heat Numbers of Blanking Flanges
9. Gauges installed Shell area
10. Gauges installed Head area
11. Fill Tank with water
12. Prior to tank pressurization ensure that work area is secured and all non-essential personnel are removed from test area
13. Flag Hydro-test with signs and time for Start-up and Bleed-down
14. When Tank is at Full Pressure, remove Fill Line
15. Tank passed Hydro-test

CATAGOR Y	DESCRIPTION	PASS	FAIL	DEFECTS: Name & Location
1	Certificate Plate Legible, Certificate Plate Properly Attached	X		
2	Tank Piping, Mounting Flange	X		
3	Rear Door, Rear Door Seal, Rear Door Valves, Front Head Valves, Belly Valves, Manway Seals	X		
4	Shut-off Valve Operates Properly / and Emergency Shut-off	X		
5	Deck Piping	N/A		
6	Tank Pressure Relief Valves Door Seal	X		
7	Float Bowl Bushing	X		
8	Test Valves, Caps or Flanges	X		
9	Compartments 1, 2, 3, 4, & 5	X		
10	Upper coupler area / Upper coupler removed Y__N__	N/A		
	Pressure Test "P" / Leakage Test (K)	X		
	Tank Removed from Service			
	Tank Returned to Service	X		

Comments: If inspection fails, give details regarding what failed and action taken to ensure pass on re-inspection.

Tank Inspector: Ryan Smith

Name (Print)

Signature

Date: September 29, 2026

1361514 AB LTD./Smithbuilt Ent.

Facility # 25-1019

INTERNAL INSPECTION REPORT

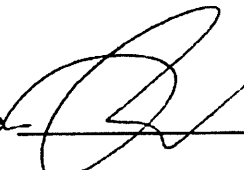
Per B620-20 Section 7.2.2, and Smithbuilt QC Manual Section A4

Job No.:		Date:	September 29, 2026
Owner/Customer:	223786 Alberta Ltd		
Address:	Box 979 Redwater A.B. T0A 2W0	Phone No.	780-942-2025
Tank Insp. Name:	Ryan Smith	Name of Helper:	
Make:	Tremcar	Model:	Super B Lead
Unit No.:	T167L	V.I.N.	
Tank Manufacturer:	Tremcar	KM:	
Tank Specification:	TC407	Tank Ser. No.	10752
		TCRN/MDIN/CERT	OCT 2012
		Lic. Pl. No.:	

COMMENTS	DESCRIPTION	PASS	FAIL
	Certificate Plate Legible	X	
	Certificate Plate Properly Attached	X	
	Tank Damage:	N/A	
	Dent 10% Deeper than length or 0.5" Deep	N/A	
	Internal Valves	X	
	Tank Corrosion According to Certificate Plate	X	
	Tank Baffles Properly Secured	X	
	Shut-off Ball Seat	N/A	
	Internal Repads on Valves	X	
	Internal Tank Shut-off Repads	X	
	Internal Weld Seams Long L1-L2-L3	X	
	Internal Tank Shell Circular C1-C2-C3	X	
	Tank Lining Line 1	N/A	
	Tank Lining Line 2	N/A	
	Tank Lining Line 3	N/A	
	Multi-Tank Divider Head(s) & Weld Seam(s)	N/A	
	Divider Head Valve(s)	N/A	
	Internal Ladder(s) & Repads	N/A	
	Internal Inspection "I"	X	
	Tank Scrapped		
	Tank Removed from Service		
	Tank Returned to Service	X	

Comments: If inspection fails, give details regarding what failed and action taken to ensure pass on re-inspection.

Tank Inspector: Ryan Smith
Name (Print)

Signature 

Date: September 29, 2026

1361514 A.B. Ltd / Smithbuilt Ent.

Facility # 25-1019

LEAKAGE ☒ / PRESSURE ☒ / Upper Coupler ☐

Per B620-20 Section 7.2.5, and Smithbuilt Ent. QC Manual Section A4

Owner/Customer:	223786 Alberta Ltd			Date:	October 3, 2024
Address:	Box 979 Redwater A.B. T0A 2W0			Phone No.:	780-942-2025
Tank Insp. Name:	Ryan Smith	Name of Helper:			
Make:	Tremcar	Model:	Super B Lead	V.I.N.	2TLBL4032DB005291
Unit No.:	T167L	KM:		Lic. Pl. No.:	4LH4-55
Tank Manufacturer:	Termcar	Tank Ser. No.	10752	Test Pressure:	20/40 Psi
Tank Specification:	TC407	TCRN/MDIN/CERT	OCT 2012	Test Medium:	Hydro

TEST PERSONNEL

Name:

Name:

Gauge

Serial No.:

1A02AQ5F522

Prior to tank being filled with water:

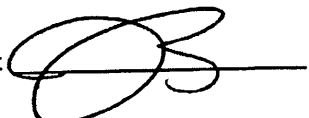
1. Tank is sitting secure to floor.
2. Door Seal installed properly
3. Rear Door Blanking Flanges installed and torqued properly
4. Front Head Blanking Flanges installed and torqued properly
5. Top Blanking Flanges (Shell) installed and torqued properly
6. Pin Wheels installed and secured
7. Record Gauge Numbers, Make, and Model
8. Record Heat Numbers of Blanking Flanges
9. Gauges installed Shell area
10. Gauges installed Head area
11. Fill Tank with water
12. Prior to tank pressurization ensure that work area is secured and all non-essential personnel are removed from test area
13. Flag Hydro-test with signs and time for Start-up and Bleed-down
14. When Tank is at Full Pressure, remove Fill Line
15. Tank passed Hydro-test

CATAGOR Y	DESCRIPTION	PASS	FAIL	DEFECTS: Name & Location
1	Certificate Plate Legible, Certificate Plate Property Attached	X		
2	Tank Piping, Mounting Flange	X		
3	Rear Door, Rear Door Seal, Rear Door Valves, Front Head Valves, Belly Valves, Manway Seals	X		
4	Shut-off Valve Operates Properly / and Emergency Shut-off	X		
5	Deck Piping	N/A		
6	Tank Pressure Relief Valves Door Seal	X		
7	Float Bowl Bushing	X		
8	Test Valves, Caps or Flanges	X		
9	Compartments 1, 2, 3, 4, & 5	X		
10	Upper coupler area / Upper coupler removed Y__N__	N/A		
	Pressure Test ☒ / Leakage Test ☒	X		
	Tank Removed from Service			
	Tank Returned to Service	X		

Comments: If inspection fails, give details regarding what failed and action taken to ensure pass on re-inspection.

Tank Inspector: Ryan Smith

Name (Print)

Signature: Date: October 3, 2024

1361514 A.B. Ltd / Smithbuilt Ent.

Facility Registration Number 25-1019

EXTERNAL INSPECTION REPORT

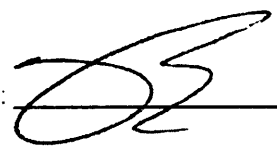
Per B620-20 Section 7.2.1, and Smithbuilt Ent. QC Manual Section A4

Job No.:			Date:	October 3, 2024	
Owner/Customer:	223786 Alberta Ltd				
Address:	Box 979 Redwater A.B. T0A 2W0		Phone No.:	780-942-2025	
Tank Insp. Name:	Ryan Smith	Name of Helper:			
Make:	Tremcar	Model:	Super B Lead	V.I.N.	2TLBL4032DB005291
Unit No.:	T167L	KM:		Lic. Pl. No.:	4LH4-55
Tank Manufacturer:	Tremcar	Tank Ser. No.	10752		
Tank Specification:	TC407	TCRN/MDIN/CERT	OCT 2012		

COMMENTS	DESCRIPTION	PASS	FAIL	DEFECTS: Nature & Location
1	Certificate Plate Legible, Certificate Plate Properly Attached	X		
2	Tank Welds-undercut, leaks, cracks, etc., Tank Rollover Protection, Ring Stiffeners, Tank Stiffeners, Tank Damage, Dent 10% Deeper than length or 0.5" deep	X		
3	Tank Piping, Tank Piping, Mounting Flange & Hardware, Tank Piping, Mounting Brackets, Tank Safety Post	X		
4	Rear Door, Rear Door Hinge, Rear Door Pin-Wheels and Brackets, Rear Door Cylinder Brackets, Rear Door Valves	N/A		
5	Front Head Valves, Belly Valves	X		
	Hoist	N/A		
6	Manway Seals, Spillway Valves	X		
7	Hoist Brackets and Cradle, Cyclone, Cyclone Mounting Brackets, Moisture Trap	N/A		
8	Shut-off Valve & Mounting Hardware, Shut-off Valve Operates Properly / Emergency shut-Off (ect.)	X		
9	Tipping Hinge, Outriggers, Decking, Attaching Hardware	X		
10	Hoses and hose assemblies, Defects/markings	N/A		
11	Hydraulic Tank, Hydraulic Tank Frame	N/A		
12	Blower Frame / Pump Frame, Silencers, Silencer Attaching Hardware	N/A		
13	Tank Pressure Relief Valves	X		
14	Bumper	X		
15	Float Bowl Bushing	X		
16	Front Pedestals, Rear Pedestals, Full Length Pedestals	X		
	Visual Inspection "V"	X		
	Tank Removed from Service			
	Tank Returned to Service	X		

Comments: If inspection fails, give details regarding what failed and actions taken to ensure pass on re-inspection.

Tank Inspector: Ryan Smith
Name (Print)

Signature: 

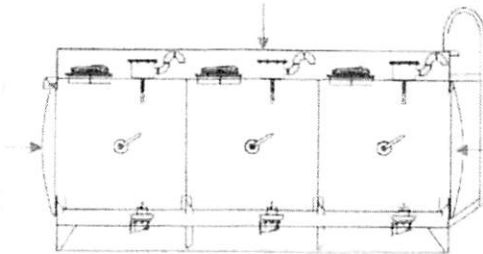
Date: October 3, 2024

		9312 - 110A Street Westlock, AB Canada 780-349-4282		Owner Rick's Oilfield Hauling 4606-51 Avenue Red Water, AB T0A 2W0 Phone No (780) 942-2025		Tank is Lined YES Tank is Insulated YES		Owner's Serial No T167L		TCRN / MDIN / CRN 9240		Trailer Material STEEL		Trailer Mfr Date OCT. 2012		# Compartments 1		Material 5454-H32		Original Test Date OCT. 2012		Certification Date OCT. 2012		Min Thickness, Heads (in) 5.97 MM		Min Thickness, Shell (in) 5.49 MM		Special Services NO		Retest Required On SEPT. 2029		Test Date SEPT. 27-2024		Rev: 2 QF-058		W/O No SV-25063		Tank S/N 10752		Tank Mfr TREMCAR		Tank Spec TC 407		Mfr Date OCT. 2012		Retest Required On SEPT. 2029		Assembly TREMCAR		Min Thickness, Heads (in) 5.97 MM		Min Thickness, Shell (in) 5.49 MM		Inspection Location WESTLOCK		VIN 2TLBL4032DB005291		Unit No T167L		MAWP 172 KPA		Trailer Mfr Date OCT. 2012		PREPARATION 1. Trailer Blocked 2. Kingpin Gauge on Hand UPPER COUPLER 1. Kingpin 90° ± 1° for 19" 2. Upper Plate Not Down 1/8" at 10" 3. Upper Plate Not Down 1/4" at 19" 4. Upper Plate Not 0.65" within 19" 5. Loose or Missing Bolts 6. Remove Upper Coupler 7. Replace Upper Coupler		1. Original Wabash File 2. Copies to Owner		1. Original Wabash File 2. Copies to Owner		1. Kingpin 90° ± 1° for 19" 2. Upper Plate Not Down 1/8" at 10" 3. Upper Plate Not Down 1/4" at 19" 4. Upper Plate Not 0.65" within 19" 5. Loose or Missing Bolts 6. Remove Upper Coupler 7. Replace Upper Coupler		1. Kingpin 90° ± 1° for 19" 2. Upper Plate Not Down 1/8" at 10" 3. Upper Plate Not Down 1/4" at 19" 4. Upper Plate Not 0.65" within 19" 5. Loose or Missing Bolts 6. Remove Upper Coupler 7. Replace Upper Coupler		1. Kingpin 90° ± 1° for 19" 2. Upper Plate Not Down 1/8" at 10" 3. Upper Plate Not Down 1/4" at 19" 4. Upper Plate Not 0.65" within 19" 5. Loose or Missing Bolts 6. Remove Upper Coupler 7. Replace Upper Coupler		1. Kingpin 90° ± 1° for 19" 2. Upper Plate Not Down 1/8" at 10" 3. 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	9312 - 110A Street Westlock, AB Canada 780-349-4282		Quality Control Record B620 REPAIR REPORT		QF-070
	Tank S/N 10752		WO No SV-25063		Rev: 0 PAGE 1 OF 1 Inspection Date SEPT. 27- 2024
Owner Rick's Oilfield Hauling 4606-51 Avenue Red Water, AB T0A 2W0		Mfr TREMCAR	Tank Spec TC 407	Mfr Date OCT. 2012	Retest Required On
Phone No (780) 942-2025		Assembler TREMCAR	Min Thickness, Heads 5.97 MM	Min Thickness, Shell 5.49 MM	Special Services NO
Tank Type LEAD S.B		Certification Date OCT. 2012		Original Test Date OCT. 2012	
Tank is Lined NO	Tank is Insulated YES	Both ☐	Inspection Location WESTLOCK	VIN 2TLBL4032DB005291	Material 5454-H32
Owners's Serial No T167L		TCRN / MDIN / CRN 9240	Unit No T167L	MAWP 172 KPA	# Compartments 1

The location of the defect shall be indicated in the table below. The graphical boxes can be used for further clarification, if needed.

COMPARTMENT 1



COMPARTMENT 2

COMPARTMENT N

LOCATION OF DEFECTS IDENTIFIED		METHOD OF REPAIR	
1	BAFFLE BROKEN OFF REPAD	1	CLEAN UP AND REWELD
2	CRACKS IN CATWALK	2	CLEAN UP & REWELD
3	UPPERCOUPLER PULLED DOWN IN CENTRE	3	BUILD & INSTALL NEW ONE
4		4	
5		5	
6		6	
7		7	
8		8	
9		9	
10		10	
11		11	
12		12	
13		13	
14		14	

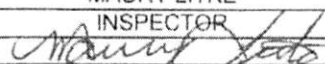
Current Disposition of Tank Tested

Returned to Service ☒ Re-test was required ☐ Condemned (removed from service) ☐

CERTIFICATE OF INSPECTION COMPLIANCE

We certify that the statements in this report are correct and the said unit has been inspected in accordance with D.O.T. Regulations, Transport Canada Regulations and Alberta Regulations.

Wabash Mfg Inc - TC TDG Certificate of Registration #25-93

Inspector Signature		Welder Signature (if repair involved welding)	
Date:	SEPT. 27- 2024	DEVIN LLOYD	Weld Procedure
Name:	MAURY LITKE		W-GMAW-AL-1A
Title:	INSPECTOR		
Sign:			

Quality Control Record						QF-046	
PRESSURE RELIEF VALVE TEST REPORT						Rev: 5	Page 1 of 1
9312 - 110A Street, Westlock, AB 780-349-4282			Tank SIN	10752	WO No	SV-25063	Test Date SEPT. 25- 2024
Owner Rick's Oilfield Hauling 4606-51 Avenue Red Water, AB T0A 2W0			Mfr TREMCAIR	Tank Spec TC 407	Mfr Date OCT. 2012	Retest Required On	
Phone No (780) 942-2025			Assember TREMCAIR	Min Thickness, Heads (in) 5.97 MM	Min Thickness, Shell (in) 5.49 MM	Special Services NO	
			Tank Type LEAD S B	Certification Date OCT. 2012	Original Test Date OCT. 2012		
Tank is Lined NO	Tank is Insulated YES	Both	Inspection Location WESTLOCK	VIN 2TLBL4032DB005291	Material 5454-H32		
Owners's Serial No T167L		TCRN / MDIN / CRN 9240		Unit No T167L	MAWP 172 KPA	# Compartments 1	
Make: FORT VALE				Make:			
Design Pressure (psi):		30 PSI		Design Pressure (psi):			
Vacuum Design Press (psi):		10" HG		Vacuum Design Press (psi):			
Leakage Pressure (psi):		30 PSI		Leakage Pressure (psi):			
ReSet Pressure (psi):		29.5 PSI		ReSet Pressure (psi):			
Model: SUPER TANK				Model:			
Serial: 14062068				Serial:			
Nom Dia (in):		3"		Nom Dia (in):			
Set Pressure (psi):		30 PSI		Set Pressure (psi):			
Vacuum Set Pressure (Hg):		10" HG		Vacuum Set Pressure (Hg):			
Comments/Description of concerns (include severity of defects, how they were noticed. Use QF-070 to document any repairs)							
Comments:				Comments:			
Current Disposition of Pressure Relief Valve:							
Returned to Service ☒ Repair Required ☐ Condemned (removed from service) ☐							
CERTIFICATE OF INSPECTION COMPLIANCE							
We certify that the statement in this report are correct and the said unit has been inspected in accordance with D.O.T. Regulations, Transport Canada Regulations and Alberta Regulations.							
Wabash Mfg Inc - TC TDG Certificate of Registration #25-93							
Inspector Signature							
Name: FREDDIE TUBOG							
Title: TESTER							
Date: SEPT 25- 2024							

1361514 AB LTD./Smithbuilt Ent.

Facility # 25-1019

INTERNAL INSPECTION REPORT

Per B620-20 Section 7.2.2, and Smithbuilt QC Manual Section A4

Job No.:		Date:	October 3, 2024
Owner/Customer:	223786 Alberta Ltd		
Address:	Box 979 Redwater A.B. T0A 2W0	Phone No.	780-942-2025
Tank Insp. Name:	Ryan Smith	Name of Helper:	
Make:	Tremcar	Model:	Super B Lead
Unit No.:	T167L	V.I.N.	
Tank Manufacturer:	Tremcar	KM:	
Tank Specification:	TC407	Tank Ser. No.	10752
		TCRN/MDIN/CERT	OCT 2012
COMMENTS	DESCRIPTION	PASS	FAIL
	Certificate Plate Legible	X	
	Certificate Plate Properly Attached	X	
	Tank Damage:	N/A	
	Dent 10% Deeper than length or 0.5" Deep	N/A	
	Internal Valves	X	
	Tank Corrosion According to Certificate Plate	X	
	Tank Baffles Properly Secured	X	
	Shut-off Ball Seat	N/A	
	Internal Repads on Valves	X	
	Internal Tank Shut-off Repads	X	
	Internal Weld Seams Long L1-L2-L3	X	
	Internal Tank Shell Circular C1-C2-C3	X	
	Tank Lining Line 1	N/A	
	Tank Lining Line 2	N/A	
	Tank Lining Line 3	N/A	
	Multi-Tank Divider Head(s) & Weld Seam(s)	N/A	
	Divider Head Valve(s)	N/A	
	Internal Ladder(s) & Repads	N/A	
	Internal Inspection "I"	X	
	Tank Scrapped		
	Tank Removed from Service		
	Tank Returned to Service	X	

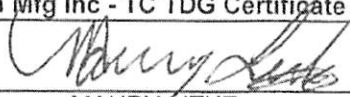
Comments: If inspection fails, give details regarding what failed and action taken to ensure pass on re-inspection.

Tank Inspector: Ryan Smith
Name (Print)

Signature: 

Date: October 3, 2024

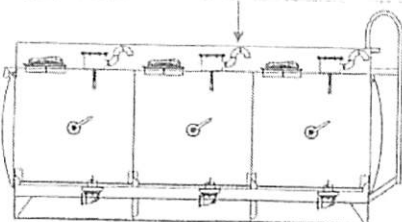
L26-7-Rep
Nov

		9312 - 110A Street Westlock, AB Canada 780-349-4282		Quality Control Record EXTERNAL VISUAL INSPECTION				QF-041	
				Tank S/N 10753		WVO No. SV-26247		Rev: 8 PAGE 1 OF 1	
Owner Rick's Oilfield Hauling Box 979, 4808 - 44 Street Red Water, AB T0A 2W0				Mfr TREM CAR	Tank Spec TC 407	Mfr Date OCT. 2012	Inspection Date JULY 10- 2026		
				Assembler TREM CAR	Min Thickness, Heads (in) 5.97 MM	Min Thickness, Shell (in) 5.49 MM	Retest Required On Jul 2027		
Phone No. 780-942-2932				Tank Type TAIL S.B		Certification Date OCT. 2012	Special Services NO		
Tank is Lined NO	Tank is Insulated YES	Both	Inspection Location WESTLOCK	VIN 2TLBL3124DB005292			Original Test Date OCT. 2012		
Owners's Serial No. T167P		TCRN / MDIN / CRN 9240		Unit No T167P	MAWP 172 KPA	Material 5454-H32			
MARKINGS		Complies	Concerns	EXTERNAL EXAMINATION		Complies	Concerns		
1. TDG Nameplate legible & correct. VIN numbers match		X		1. Barrel weld seams and attachments		X			
2. Placarding provisions		X		2. Hold down bolts and tank mounting		X			
3. Tests/inspections marked on vessel		X		3. Pipe and fittings protected w/ shear section		X			
4. Railway crossing decal		X		4. Structural components, outriggers, crossmembers		X			
SAFETY DEVICES		Complies	Concerns	5. Manways; Shell; signs of leakage?		X			
1. Primary Venting, press & vacuum		X		6. Overturn protection adequate		X			
2. Total Vent cap (SCFM)		X		7. Bumper&protection adequate: Height must not exceed 30"		X			
3. Grounding provisions		X		8. Level indicator operational		X			
4. Self closing stop valve on outlet		X		9. Appurtenances on repads		X			
5. Remote emergency shut off for outlets		X		10. Ladder sound and tight		X			
6. Thermal shut off for outlets		X		11. Overlay Patches (None allowed)		NO			
7. Items 4, 5 & 6 not required on "Crude"		N/A		12. Tank wall corroded or abraded		NO			
8. Items 3 to 6 not revised, if tank is in class 8 service		N/A		13. Condition of hoses and connections		X			
Comments/Description of concerns (include severity of defects, how they were noticed. Use QF-070 to document any repairs)									
Current Disposition of Tank Tested									
New Tank Entered in to Service ☐ Returned to Service ☒ Repair Required ☐ Condemned (removed from service) ☐									
CERTIFICATE OF INSPECTION COMPLIANCE									
We certify that the statements in this report are correct and the said unit has been inspected in accordance with D.O.T. Regulations, Transport Canada Regulations and Alberta Regulations.									
Wabash Mfg Inc - TC TDG Certificate of Registration #25-93									
Inspector Signature 						Fire Extinguisher Mounted to Unit and Available:			
Name:	MAURY LITKE					Complies	Location		
Title:	INSPECTOR					X	D/S		
Date:	JULY 10- 2026								

		9312 - 110A Street Westlock, AB Canada 780-349-4282		Quality Control Record B620 REPAIR REPORT		QF-070 Rev: 1 PAGE 1 OF 1	
Owner Rick's Oilfield Hauling Box 979, 4808 - 44 Street Red Water, AB T0A 2W0		Tank S/N 10753		WVO No. SV-26247		Inspection Date JULY 6- 2026	
Phone No. 780-942-2932		Mfr TREM CAR		Tank Spec TC 407		Mfr Date OCT. 2012	
Tank is Lined NO		Assembler TREM CAR		Min Thickness, Heads 5.97 MM		Min Thickness, Shell 5.49 MM	
Tank is Insulated YES		Both		Tank Type TAIL S.B		Certification Date OCT. 2012	
Owners's Serial No T167P		TCRN / MDIN / CRN 9240		VIN 2TLBL3124DB005292		Material 5454-H32	
MAWP 172 KPA		Unit No T167P		# Compartments 1			

The location of the defect shall be indicated in the table below. The graphical boxes can be used for further clarification, if needed.

COMPARTMENT 1



COMPARTMENT 2

COMPARTMENT N

#	LOCATION OF DEFECTS IDENTIFIED	METHOD OF REPAIR	MATERIAL SPEC & GRADE	WPS	WELDER STAMP
1	LEAK AT SUMP	LOCATE & WELD UP		W-GMAW-AL-1A	
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					

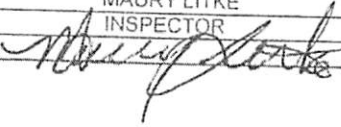
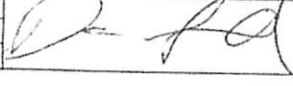
Current Disposition of Tank Tested

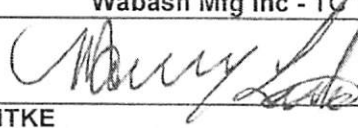
Returned to Service ☒ Re-test was required ☐ Condemned (removed from service) ☐

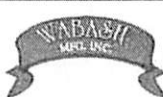
CERTIFICATE OF INSPECTION COMPLIANCE

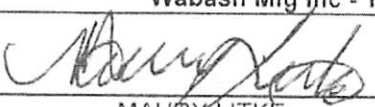
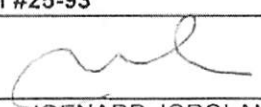
We certify that the statements in this report are correct and the said unit has been inspected in accordance with D.O.T. Regulations, Transport Canada Regulations and Alberta Regulations.

Wabash Mfg Inc - TC TDG Certificate of Registration #25-93

Inspector Signature		Welder Signature		Compliance Officer	
Date:	JULY 6- 2026				
Name:	MAURY LITKE		DEVIN LLOTDY		
Title:	INSPECTOR				
Sign.					

		9312 - 110A Street Westlock, AB Canada 780-349-4282		Quality Control Record INTERNAL VISUAL / LINING INSPECTION				QF-042 Rev: 7 PAGE 1 OF 1	
				Tank S/N 10753		WO No. SV-26247		Inspection Date JULY 10- 2026	
Owner Rick's Oilfield Hauling Box 979, 4808 - 44 Street Red Water, AB T0A 2W0		Mfr TREM CAR		Tank Spec TC 407		Mfr Date OCT. 2012		Retest Required On Jul 2027	
		Assembler TREM CAR		Min Thickness, Heads (in) 5.97 MM		Min Thickness, Shell (in) 5.49 MM		Special Services NO	
Phone No. 780-942-2932		Tank Type TAIL S.B		Certification Date OCT. 2012		Original Test Date OCT. 2012			
Tank is Lined NO	Tank is Insulated YES	Both	Inspection Location WESTLOCK		VIN 2TLBL3124DB005292		Material 5454-H32		
Owners's Serial No T167P		TCRN / MDIN / CRN 9240		Unit No T167P		MAWP 172 KPA		# Compartments 1	
						Complies	Concerns	Fails	
LINING INSPECTION				Yes	No	N/A			
Internal lining Inspection						X			
Comments:									
INTERNAL VISUAL EXAMINATION 1. Head surfaces 2. Shell welds, seams and surface 3. Baffle welds and surfaces 4. Manways, signs of leakage 5. Float can				Complies	Concerns				
				X					
				X					
				X					
				X					
				X					
				6. Gauge cans (temp. press.)		X			
				7. Sump		X	X		
				8. Piping		X			
				9. Nozzle		X			
				10. Internal valves		X			
				11. Dumps		N/A			
				12. Overlay patches (None allowed)		NO			
				13. Corrosion strips - If yes, provide Location		NO			
Comments/Description of concerns (include severity of defects, how they were noticed. Use QF-070 to document any repairs)									
Current Disposition of Tank Tested New Tank Entered in to Service ☐ Returned to Service ☒ Repair Required ☐ Condemned (removed from service) ☐									
CERTIFICATE OF INSPECTION COMPLIANCE We certify that the statements in this report are correct and the said unit has been inspected in accordance with D.O.T. Regulations, Transport Canada Regulations and Alberta Regulations.									
Wabash Mfg Inc - TC TDG Certificate of Registration #25-93									
Inspector Signature 									
Name: MAURY LITKE									
Title: INSPECTOR									
Date: JULY 10- 2026									

		9312 - 110A Street, Westlock, AB 780-349-4282		Quality Control Record PRESSURE RELIEF VALVE TEST REPORT			QF-046 Rev: 5 Page 1 of 1															
				Tank SIN	10753		WO No.	SV-26247		Test Date	JULY 10- 2026											
Owner Rick's Oilfield Hauling Box 979, 4808 - 44 Street Red Water, AB T0A 2W0				Mfr	TREM CAR		Tank Spec	TC 407		Mfr Date	OCT. 2012		Retest Required On									
				Assembler	TREM CAR		Min Thickness, Heads (in)	5.97 MM		Min Thickness, Shell (in)	5.49 MM		Special Services	NO								
Phone No.				780-942-2932		Tank Type		TAIL S.B		Certification Date		OCT. 2012		Original Test Date		OCT. 2012						
Tank is Lined	NO		Tank is Insulated	YES		Both			Inspection Location	WESTLOCK		VIN	2TLBL3124DB005292			Material	5454-H32					
Owners's Serial No			T167P			TCRN / MDIN / CRN			9240			Unit No		T167P		MAWP		172 KPA		# Compartments	1	
Make:		FORT VALE						Make:														
Design Pressure (psi):		30 PSI						Design Pressure (psi):														
Vacuum Design Press (psi):		12" HG						Vacuum Design Press (psi):														
Leakage Pressure (psi):		30 PSI						Leakage Pressure (psi):														
ReSet Pressure (psi):		29 PSI						ReSet Pressure (psi):														
Model:		HYPER TANK						Model:														
Serial:		1307962						Serial:														
Nom Dia (in):		3"						Nom Dia (in):														
Set Pressure (psi):		30 PSI						Set Pressure (psi):														
Vacuum Set Pressure (Hg):		12" HG						Vacuum Set Pressure (Hg):														
Comments/Description of concerns (include severity of defects, how they were noticed. Use QF-070 to document any repairs)																						
Comments:																						
Current Disposition of Pressure Relief Valve:																						
Returned to Service ☒ Repair Required ☐ Condemned (removed from service) ☐																						
CERTIFICATE OF INSPECTION COMPLIANCE We certify that the statement in this report are correct and the said unit has been inspected in accordance with D.O.T. Regulations, Transport Canada Regulations and Alberta Regulations.																						
Wabash Mfg Inc - TC TDG Certificate of Registration #25-93																						
Inspector Signature: 																						
Name: FREDDIE TUBOG																						
Title: TESTER																						
Date: JULY 10- 2026																						

		9312 - 110A Street Westlock, AB Canada 780-349-4282		Quality Control Record PRESSURE TEST REPORT				QF-044	
				Tank S/N 10753		WO No. SV-26247		Rev: 7 Page 1 of 1 Test Date JULY 10- 2026	
Owner Rick's Oilfield Hauling Box 979, 4808 - 44 Street Red Water, AB T0A 2W0 Phone No 780-942-2932		Mfr TREMCAR		Tank Spec TC 407		Mfr Date OCT. 2012		Retest Required On Jul 2031	
		Assembler TREMCAR		Min Thickness, Heads (in) 5.97 MM		Min Thickness, Shell (in) 5.49 MM		Special Services NO	
Phone No 780-942-2932		Tank Type TAIL S.B		Certification Date OCT. 2012		Original Test Date OCT. 2012			
Tank is Lined NO	Tank is Insulated YES	Both	Inspection Location WESTLOCK		VIN 2TLBL3124DB005292		Material 5454-H32		
Owners's Serial No. T167P		TCRN / MDIN / CRN 9240		Unit No T167P		MAWP 172 KPA		# Compartments 1	
Test Pressure 40 PSI		Test Medium WATER							
PREPARATION		Complies N/A	Concerns	Fails	Re-test after repair	PIPING & ACCESSORIES		Complies N/A	Concerns
1. External & Internal visual (& thickness if required) done		X				1. Assemble hose and piping on unit		X	
2. Select proper gauges and SRV		X				2. Mount test head at top of piping		X	
3. Inspect reclosing vents, inert & red flag		X				3. Press to 80% MAWP & disconnect		X	
COMPARTMENT HYDRO TEST		Complies N/A	Concerns	Fails	Re-test after repair	4. Check for leaks & 10 min retention		X	
1. Mount test head at top. Visible from safe distance		X				5. Bleed off pressure & drain		X	
2. Fill test compartment		X				COMPLETION		Complies N/A	Concerns
3. Pressure up to Test pressure & disconnect hose		X				1. Flush per 300WP		X	
4. Check for leaks &/or 10min retention/Bleed of pressure to MAWP/10min retention		X				2. Tag valve & placard if required		X	
5. Apply soap water, check for leak and/or Bleed off pressure		N/A				3. Sticker as appropriate		X	
6. Activate vent to confirm set pressure. Bleed off pressure & drain		X				4. Original Wabash file. Copies to owner		X	
PRV		Compartment 1		Compartment 2		Compartment 3		Compartment 4	
Make		TIONA VENTED							
Serial Number		1307962							
Set Pressure		30 PSI 12" HG							
Tank Volume		32,000		PRV Test Report QF-046 Completed and Attached?		YES			
Comments/Description of concerns (include severity of defects, how they were noticed. Use QF-070 to document any repairs)									
Current Disposition of Tank Tested									
New Tank Entered in to Service ☐ Returned to Service ☒ Repair Required ☐ Condemned (removed from service) ☐									
CERTIFICATE OF INSPECTION COMPLIANCE We certify that the statements in this report are correct and the said unit has been inspected in accordance with D.O.T. Regulations, Transport Canada Regulations and Alberta Regulations.									
Wabash Mfg Inc - TC TDG Certificate of Registration #25-93									
Inspector Signature 					Tester Signature 				
Name: MAURY LITKE					Name: JOENARD JOROLAN				
Title: INSPECTOR					Title: TESTER				
Date: JULY 10- 2026					Date: JULY 10- 2026				

		9312 - 110A Street Westlock, AB Canada 780-349-4282		Quality Assurance Record LEAKAGE TEST/REPAIR REPORT				QF-045	
				Tank S/N 10753		WO No. SV-26247		Rev: 6 Page 1 of 1 Test Date: JULY 10- 2026	
Owner Rick's Oilfield Hauling Box 979, 4808 - 44 Street Red Water, AB T0A 2W0		Mfr TREMCAR		Tank Spec TC 407		Mfr Date OCT. 2012		Retest Required On Jul 2027	
		Assembler TREMCAR		Min Thickness, Heads (in) 5.97 MM		Min Thickness, Shell (in) 5.49 MM		Min. Floor Thickness, Floor (in) 5.49 MM	
Phone No. 780-942-2932		Tank Type TAIL S.B				Certification Date OCT. 2012		Original Test Date OCT. 2012	
Tank is Lined NO		Tank is Insulated YES		Both		Inspection Location WESTLOCK		VIN 2TLBL3124DB005292	
Owners's Serial No. T167P		TCRN / MDIN / CRN 9240		Unit No T167P		MAWP 172 KPA		# Compartments 1	
Test Pressure 20 PSI		Test Medium WATER							
PREPARATION		Complies N/A		Concerns		Re-test after repair		COMPARTMENT LEAKAGE TEST	
1. External & Internal visual (& thickness if required)		X						5. Check for leaks & 10 min retention	
2. Ensure all valves and plumbing are leak tight		X							
3. Select proper gauges and SRV		X						6. Bleed of pressure and drain	
4. Inspect reclosing vents, inert & red flag		X						COMPLETION	
COMPARTMENT LEAKAGE TEST		Complies N/A		Concerns		Re-test after repair		1. Flush per 300WP	
1. Assemble hose and piping on unit		X						2. Tag valve & placard if required	
2. Mount test head at top. Visible from safe distance		X						3. Sticker as appropriate	
3. Fill test compartment		X						4. Original Wabash file. Copy to owner	
4. Press to 80% MAWP & disconnect		X						TANK VOLUME (LITERS) 32,000	

PRV	Compartment 1	Compartment 2	Compartment 3	Compartment 4	Compartment 5	PRV Test Report QF-046 Completed and Attached? YES
Make	FORT VALE					
Serial Number	1307962					
Set Pressure	30 PSI 12" HG					

Comments/Description of concerns (include severity of defects, how they were noticed. Use QF-070 to document any repairs)

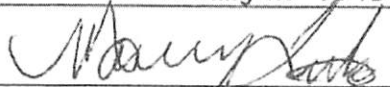
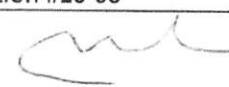
Current Disposition of Tank Tested

New Tank Entered in to Service ☐ Returned to Service ☒ Repair Required ☐ Condemned (removed from service) ☐

CERTIFICATE OF INSPECTION COMPLIANCE

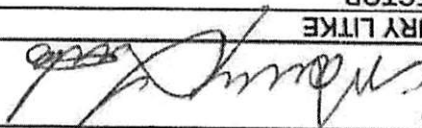
We certify that the statements in this report are correct and the said unit has been inspected in accordance with D.O.T. Regulations, Transport Canada Regulations and Alberta Regulations.

Wabash Mfg Inc - TQ TDG Certificate of Registration #25-93

Inspector Signature		Tester Signature	
			
Name:	MAURY LITKE	Name:	JOENARD JOROLAN
Title:	INSPECTOR	Title:	TESTER
Date:	JULY 10- 2026	Date:	JULY 10- 2026

		9312 - 110A Street, Westlock, AB 780-349-4282		Quality Control Record PRESSURE RELIEF VALVE TEST REPORT			QF-046 Rev: 5 Page 1 of 1				
		Tank SIN 10753		WO No. SV-26247		Test Date JULY 10- 2026					
Owner Rick's Oilfield Hauling Box 979, 4808 - 44 Street Red Water, AB T0A 2W0 Phone No. 780-942-2932				Mfr TREMCAR		Tank Spec TC 407		Mfr Date OCT. 2012		Retest Required On	
				Assembler TREMCAR		Min Thickness, Heads (in) 5.97 MM		Min Thickness, Shell (in) 5.49 MM		Special Services NO	
Tank Type TAIL S.B				Certification Date OCT. 2012		Original Test Date OCT. 2012					
Tank is Lined NO		Tank is Insulated YES		Both		Inspection Location WESTLOCK		VIN 2TLBL3124DB005292		Material 5454-H32	
Owners Serial No. T167P		TCRN / MDIN / CRN 9240		Unit No T167P		MAWP 172 KPA		# Compartments 1			
Make: FORT VALE				Make: FORT VALE							
Design Pressure (psi): 30 PSI				Design Pressure (psi): 30 PSI							
Vacuum Design Press (psi): 12" HG				Vacuum Design Press (psi): 12" HG							
Leakage Pressure (psi): 30 PSI				Leakage Pressure (psi): 30 PSI							
ReSet Pressure (psi): 29 PSI				ReSet Pressure (psi): 29 PSI							
Model: HYPER TANK				Model: HYPER TANK							
Serial: 1307962				Serial: 1307962							
Nom Dia (in): 3"				Nom Dia (in): 3"							
Set Pressure (psi): 30 PSI				Set Pressure (psi): 30 PSI							
Vacuum Set Pressure (Hg): 12" HG				Vacuum Set Pressure (Hg): 12" HG							
Comments/Description of concerns (Include severity of defects, how they were noticed. Use QF-070 to document any repairs)											
Comments:						Comments:					
Current Disposition of Pressure Relief Valve:											
Returned to Service ☒ Repair Required ☐ Condemned (removed from service) ☐											
CERTIFICATE OF INSPECTION COMPLIANCE We certify that the statement in this report are correct and the said unit has been inspected in accordance with D.O.T. Regulations, Transport Canada Regulations and Alberta Regulations.											
Wabash Mfg Inc - TC TDG Certificate of Registration #25-93											
Inspector Signature											
Name: FREDDIE TUBOG											
Title: TESTER											
Date: JULY 10-2026											

		9312 - 110A Street Westlock, AB Canada 780-349-4282		Quality Assurance Record WATER/AIR TEST REPORT				QF-061	
OWNER RICK'S OILFIELD HAULING BOX 979, 4808-44 STREET RED WATER, A.B T0A-2W0 Phone Number 780-842-2932		Tank S/N 10753		WO No. SV-26247		Rev. 0 Page 1 of 1		Test Date JULY 6- 2026	
Mr TREMCAR		Tank Spec TC 407		Mr Date OCT. 2012		Release Required On NO		Special Services NO	
Assembler TREMCAR		Min Thickness, Heads (in) 5.97 MM		Min Thickness, Shell (in) 5.49 MM		Certification Date OCT. 2012		Original Test Date OCT. 2012	
Tank Type TAIL S.B		Inspection Location WESTLOCK		VIN 2TLBL3124DB005292		Material 5454-H32		# Compartments 1	
Tank is Lined NO		Tank is Insulated YES		Both NO		Owners's Serial No. T167P		TCRN / MDIN / CRN 9240	
Unit No T167P		MAWP 172 KPA		Test Pressure 40 PSI		Test Medium WATER		Test Date JULY 6- 2026	
PREPARATION 1. Tank is ready for water test 2. Select proper gauges and SRV		ONE Complies Fails		TWO Complies Fails		THREE Complies Fails		FOUR Complies Fails	
WATER TEST 1. Fill test compart & empty adjacent 2. Mount test head at top of tank 3. Pressure up and disconnect hose 4. Check for leaks & 10 min retention 5. Bleed off pressure 6. Repeat each compartment		ONE Complies Fails		TWO Complies Fails		THREE Complies Fails		FOUR Complies Fails	
COMPLETION 1. Flush per 300WP 2. Tag valve & placard if required 3. Original Wabash file		ONE Complies Fails		TWO Complies Fails		THREE Complies Fails		FOUR Complies Fails	
Comments:-		ONE Complies Fails		TWO Complies Fails		THREE Complies Fails		FOUR Complies Fails	
Current Disposition of Tank Tested GOOD		Weld Required NO		CERTIFICATE OF INSPECTION COMPLIANCE We certify that the statements in this report are correct and the said unit has been inspected in accordance with D.O.T. Regulations, Transport Canada Regulations and Alberta Regulations. Wabash Mfg Inc - TC TDG Certificate of Registration #25-93		Tester Signature 		Name: FREDDIE TUBOG	
Title: TESTER		Date: JULY 6- 2026		Tester Signature 		Name: FREDDIE TUBOG		Title: TESTER	
Date: JULY 6- 2026		Tester Signature 		Name: FREDDIE TUBOG		Title: TESTER		Date: JULY 6- 2026	

 Wabash 9312 - 110A Street Westlock, AB Canada 780-349-4282		Tank S/N 10753 W/O No. SV-25064 Test Date: SEPT. 27-2024 Rev: 2 PAGE 1 OF 1		Tank Mfr TREMCAR Tank Spec TC 407 Mfr Date OCT. 2012 Special Services NO Original Test Date OCT. 2012		Assembly TREMCAR Min Thickness, Heads (in) 5.79 MM Min Thickness, Shell (in) 5.49 MM Retest Required On SEPT. 2029		Phone No. (780) 942-2025 Tank is Lined YES Tank is Insulated YES Owners' Serial No. T167P TC RN / MDIN / CRN 9240 Unit No. T167P MAWP 172 KPA # Compartments 1		Trailer Mfr TREMCAR Trailer Material STEEL Trailer Mfr Date OCT. 2012		PREPARATION Complies Concerns Fails Re-test after repair 1. Corrosion 2. Abrasion 3. Cracks 4. Dents 5. Distortions 6. Weld Defects 7. Other Weakness 8. Repaired as Necessary COMPLETION Complies Concerns Fails Re-test after repair		2. Kingpin Gauge on Hand X 1. Trailer Blocked X UPPER COUPLER Complies Concerns Fails Re-test after repair 1. Kingpin 90° ± 1° for 19" 2. Upper Plate Not Down 1/8" at 10" 3. Upper Plate Not Down 1/4" at 19" 4. Upper Plate Not 0.65" within 19" 5. Loose or Missing Bolts X 6. Remove Upper Coupler X 7. Replace Upper Coupler X 1. Original Wabash File X 2. Copies to Owner X		Comments/Description of concerns (include severity of defects, how they were noticed. Use QF-070 to document any repairs)		Current Disposition of Trailer Coupler Tested: Returned to Service X Repair Required ☐		CERTIFICATE OF INSPECTION COMPLIANCE We certify that the statements in this report are correct and the said unit has been inspected in accordance with D.O.T. Regulations, Transport Canada Regulations and Alberta Regulations.		Wabash Mfg Inc - TC TDG Certificate of Registration #25-93 Inspector Signature  Name: MAURY LIKKE Title: INSPECTOR Date: SEPT. 27-2024	
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QF-058

Quality Control Report UPPER COUPLER INSPECTION