

Test and Inspection Report in Accordance with CSA B620

					6202			
Facility Name:	Total Inspection Services I	nc.	Work	Order Number: Date:		25		
Address:	7018 Stanley Drive PO Bo		Trans	Transport Canada				
= 2 - 2	Dawson Creek BC V1G 4	19		Registration #:	25-0847			
Telephone:	250-784-7966		racinty	Registration				
Tank Owner:	TROYER VENTURES LTD							
Address:	9303-85 AVE		Tar	k TCRN/MDIN	N/A			
Address.	FORT ST JOHN BC V1J-5Z3	3		Unit #	T115			
Telephone:	250-785-5332							
10.00								
Tank Serial #:	4674		Tank Spe					
Manufacturer	TREMCAR		Mfr. Dat		[7]			
Special Service:	N/A		Line		No ⊠ No ⊠			
MAWP or Design	35 PSI		Insulate	ed: Yes	NO 🖂			
Pressure				.215 INCH				
Min Shel	.180 INCH	Min Head		.215 INCH				
Thickness		Thickness	:					
			Assembler:	TREMCAR				
Cert. Date	: 06/2005	,	Assembler.	TREIVICAN				
	C-IIIi Chaekadı	Yes 🖂	No 🗌	Gauge #:	D3			
Ga	uge Calibration Checked:	ies 🖂	М	cauge				
Capacity	: Total US gals	⊠ Total	Litres	☐ Total Imp	gals			
Capacity	. 🔲 lotal os gais							
Compartments	: 1. 30000	2.		3.	4.			
Companie	20 170 580 500 110 H							
procoptar	V – shall signi	fv evterna	l inspection	n 🕅 – shall	signify inter	nal inspec	tion	
TEST PERFORMED				⊠D_shall	signify pres	sure test		
	K – shall signif	ry leakage	test	MP − Silali	Signify pres	50 10 1001		
EXTERNAL VISUA	L INSPECTION "V"							
							Complies	
				Complies	Reject	N/A	on .	
							Retest	
Data nlate	present and legible			\boxtimes				
Shell & Hear	ds, corrosion, abrasion, de	nts, overlay	patches,	\boxtimes		П	П	
leaks etc.	,,,							
Structural n	nembers, outriggers, cross	members,	etc.	\boxtimes		<u> </u>		
Piping and v	alves for leakage, damage	, corrosion					\boxtimes	
Remote clo	sures, emergency shut off	decals, the	rmal			П		
4	5 57 11 11 17 17 17 17 17 17 17 17 17 17 17							

Hoses for defects, identification and test dates

Gaskets on full of	pening rear	heads f	or damage or	cuts				\boxtimes	ᆜ
Tank attachmen	ts to frame	or runni	ng gear		\boxtimes	\perp		片十	౼
Ladders, walkwa					\boxtimes			\sqcup	Ц.
Fill covers, many		sure de	vices		\boxtimes				
Relief valves and	d vents (repla	ce or test	if tank in service	where lading				\Box	\boxtimes
corrosive to relieve								듬+	
Accident damag		n			\boxtimes				
ERNAL VISUAL IN	ISPECTION	"["						Cou	mplies
					Complies	Reject	N/	A	on etest
Interior surface	. corrosion.	distortio	on, overlay pa	itches,	\boxtimes		Г	1	пΙ
cracking etc.									
Interior welds t	or defects,	cracking	, etc.		\boxtimes				
Internal suppo	rts and attac	hments			\boxtimes				
Internal valves	piping and	vents fo	r leakage, dar	mage,	\boxtimes			ו ר	П
etc.	, , , ,								
te: Rejection Cri Any of the	Less the Any december of the Any december	ondition nan mir ent with ent with	ons shall caus nimum mater n a depth gre	rial thicknes eater than ½	ss under any 4" where it i	ncludes a	weld.		
AKAGE TEST "K"	 Any re 	epairs n	ect including nade using o nidentified or	g a crack, pi verlay patcl	.0% of the le nhole, or inc hes.	ength of t complete nblies.	fusion (of the w	
AKAGE TEST "K" Test Pressure:	Any reDefect	epairs n tive, un	ect including on ade using on the or on the or of the or	g a crack, pions verlay patch rout of test Test	10% of the le nhole, or inc hes. Hose Assen	ength of tomplete	fusion (t. of the w	
	Any reDefect	epairs n tive, un	ect including on ade using on the or on the or of the or	g a crack, pii verlay patcl r out of test	10% of the le nhole, or inc hes. Hose Assen	ength of t complete nblies.	fusion (of the w	
Test Pressure	Any reDefect	epairs n tive, un	ect including on ade using on the or on the or of the or	g a crack, pions verlay patch rout of test Test	10% of the le nhole, or inc hes. Hose Assen	ength of tomplete nblies. TER Horizontal	fusion (of the w	NS
Test Pressure	Any reDefect28 PSI	epairs n tive, un (80 Mi	ect including on ade using on the or on the or of the or	g a crack, pions verlay patch rout of test Test	LO% of the le nhole, or inc hes. Hose Assen WAT	ength of tomplete nblies. TER Horizontal	fusion o	5 MII	
Test Pressure	Any reDefect28 PSI	epairs n tive, un	ect including nade using or identified or or of MAWP (n.)	g a crack, pions verlay patch rout of test Test	LO% of the le nhole, or inc hes. Hose Assen WAT	ength of tomplete nblies. TER Horizontal	fusion (of the w	NS
Test Pressure:	Any re Defect 28 PSI Tested Pass	epairs n tive, un (80 Mi	ect including or ade using or aidentified or or mawp in.) Complies on Retest	g a crack, pir verlay patch r out of test Test Medium	LO% of the le nhole, or inc hes. Hose Assen WAT	ength of tomplete nblies. TER Horizontal	old e:	5 MIN	Complie on Rete
Test Pressure	Any re Defect 28 PSI Tested Pass	epairs n tive, un (80 Mi	ect including nade using or identified or or of MAWP (n.)	g a crack, pions verlay patch rout of test Test	LO% of the le nhole, or inc hes. Hose Assen WAT	ength of tomplete nblies. TER Horizontal	fusion o	5 MII	NS Compli

Compartment # 2

Compartment # 3

Compartment # 4

Compartment # 2 Piping

Compartment # 3 Piping

Compartment # 4 Piping

PRESSURE TEST "P"

	Test Pressure ((Tank)	:	52.5 P	PSI (Refer t	to Table 7.3 of CSA essure.	A B620 (latest Editi	ion, latest Add	enda) fo	r appropriate
	Test Pressure	(Pipinį	g):	28 PS	I (80% T	ank Test) Test I	Medium: WAT	ER Hold T	ime:	10 MINS
	Item Tested					Item Te	sted			
			Pass	Fail	Complies on Retest			Pass	Fail	Complies on Retest
ł	Compartment	#1	\boxtimes			Compartment #	‡ 1 Piping	\boxtimes		
ł	Compartment					Compartment #	‡ 2 Piping			
-	Compartment	t#3				Compartment a	# 3 Piping			
	Compartment	t#4				Compartment	# 4 Piping			
ı						L				
RELIE	F DEVICE TEST	RESU	LTS	\Box	Applicable Applicable		☐ Not Applica	ble		
Com	partment:	ONE			Device Type:	FORT VALE	Set to Discharge:	42 PSI		PSIG/in Hg
Devi	ce Opened:	43 P	'SI		PSIG/in Hg	Reseated:	41 PSI	PSIG/in Hg		
Disp	osition:	×	Reinstal	led	Installed New Relief	Repaired		Replace	≥d	
Com	partment:				Device Type:		Set to Discharge:			PSIG/in Hg
Dev	ice Opened:				PSIG/in Hg	Reseated:		PSIG/in Hg		
Disp	oosition:		Reinsta	lled	Installed New Relief	Repaired		Replac	ed	
Con	npartment:				Device Type:		Set to Discharge:			PSIG/in Hg
Dev	vice Opened:				PSIG/in Hg	Reseated:		PSIG/in H	g	
Dis	position:	10	Reinsta	illed	Installed New Relief	Repaired		Replac	ed	
Cor	mpartment:				Device Type:		Set to Discharge:			PSIG/in Hg

Device Opened:		PSIG/in Hg	Reseated:	PSIG/in Hg
Sevice Openica.				
Disposition:	Reinstalled	Installed	Repaired	Replaced
		New Relief		
efects found, l	location and cor	rective action	(use additional sheets	if necessary)
CERT HOSES TAKE OFF VENT	EXTENTION			
	RAIN CAP MISSING	3		
1" CAMLOCK DE	KAIN CAP IVIISSING	1		
Defects	corrected and re	leased		⊠Yes □No
	corrected and re			⊠Yes □No
	s corrected and re accessfully reteste			
Tank su	iccessfully reteste	d after repair	rvice as no defects or day	⊠Yes □No
	iccessfully reteste	d after repair Returned to se	rvice as no defects or dan	⊠Yes □No
Tank su	iccessfully reteste	d after repair Returned to se Returned to se	rvice after retest	⊠Yes □No
Tank su	iccessfully reteste	d after repair Returned to se	rvice after retest	⊠Yes □No
Tank su	iccessfully reteste	d after repair Returned to set Returned to set Returned to set Removed from	rvice after retest service	∑Yes
Tank su	iccessfully reteste	d after repair Returned to set Returned to set Returned to set Removed from	rvice after retest service Month, year and service sy	⊠Yes □No
Tank su Tank Disposit	iccessfully reteste	d after repair Returned to set Returned to set Returned to set Removed from	rvice after retest service	∑Yes
Tank su Tank Disposit Tank Marking:	cion: ion: i	d after repair Returned to set Returned to set Returned to set Removed from	rvice after retest service Month, year and service sy	∑Yes
Tank su Tank Disposit	cion: ion: i	d after repair Returned to set Returned to set Returned to set Removed from	rvice after retest service Month, year and service sy	Yes
Tank su Tank Disposit Tank Marking:	cion: ion: i	d after repair Returned to set Returned to set Returned to set Removed from	rvice after retest service Month, year and service sy	Yes
Tank su Tank Disposit Tank Marking:	cion: ion: i	d after repair Returned to set Returned to set Removed from	rvice after retest service Month, year and service sy	Yes



Test and Inspection Report in Accordance with CSA B620

Facility Name:	Total Inspection Services	Inc. Work	Order Number:	6293
Address:	7018 Stanley Drive PO Bo	ox 974	Date:	OCT 30 2025
/ Addition	Dawson Creek BC V1G 4	H9 Trans	sport Canada	
Telephone:	250-784-7966	Facility	Registration #:	25-0847
Tank Owner:	TROYER VENTURES LTD.			
Address:	9303-85 AVE	Ta	nk TCRN/MDIN:	N/A
Address.	FORT ST JOHN BC V1J-5Z	3	Unit #:	T115
Telephone:	250-785-5332			
Telephone.	250-705-5552			
Tank Serial #	: 4674	Tank Spe	ec: DOT 407	
Manufacturer		Mfr. Da		
		Line	ed: Yes 🗌 🛚	No 🛛
Special Service		Insulate		No 🛛
MAWP or Design			· · · · · · · · · · · · · · · · · · ·))
Pressure		Assembler:	TREMCAR	
Cert. Date	e: 06/2005	Assemblen		
sate Cha	II .180 INCH	Min Head	.215 INCH	
Min She		Thickness:		
Thickness	S:	Inickness.		
		M = + - 11:4	☐ Total Imp @	ale.
Capacity	y: Total US gals	Total Litres	☐ Total Imp 8	5413
		2	3.	4.
Compartment	s: 1. 30000	2.	э.	39
			17-72	
TEST PERFORMED	U/C – shall sign	ify Upper Coupler Inspe	ection	
UPPER COUPLER TI	HICKNESS "U/C"			T 7
Defects Co	rrected and Released		☐Yes	□No
	N Peturned to s	ervice as no defects or	damage was disc	covered
Tank Disposition	n: Keturnea to s	ervice as no defects or	admoge mas and	
	Returned to s	ervice after retest		
	- Down award from	m coruico		
	Removed from			0001 - 6
Tank 1	0 25 UC 847	Month, year and service s	ymbol (MMYY XXXX)	xx uuu) arter
		all defects are corrected.		
Marking:				
	malind		⊠ Yes	□No
Tank markings a	ppnea	nature: /	/	
Inspector Name	: Gary Grant Sig	nature: /	◆Date: ←OCT 30	2025



7018 Stanley Dr, PO Box 974 Dawson Creek BC V1G 4H9 Phone: 250-784-7966

E-mail: tis@pris.ca

HOSE TEST CERTIFICATE

Customer_ <u>T</u>	ROYER VENTU	RES			
Unit# ⊐	115				
nvoice # _2	25586				
THIS CERT	TIFICTE IS PROOF	THAT ALL ASSEMI HYDROSTA		OW HAVE BEEN	TESTED
ASSEMBLY	SERIAL#	TEST PRESSURE	WORKING PRESSURE	HOLD TIME	EXTERNAL INSPECTION
FLUID HOSE	1067	180 PSI	150 PSI	5 MIN	PASSED
FLUID HOSE	1068	180 PSI	150 PSI	5 MIN	PASSED
FLUID HOSE	1069	180 PSI	150 PSI	5 MIN	PASSED
		-			
GARY GRANT		for	fre	OCT 31 2025	
Tested By		Signature		Date Tested	