TANK TESTING INSPECTION SHEET

GT34-2

Ted Beath Welding Ltd.

Box 6628, Drayton Valley, Alberta

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Fax: 780-621-0180 E-mail: sales@tbwl.ca TCRN/CRN#____ REG NO. 25-323

Date: Nov 18/2025 Decal	Information: 11/2025 V.	<. 323	
Owner of Tank: Jacc's Oilfield Services Ltd.		Ph	one # 780-515-1513
Address: Box 5157 Drayton Valley, AB T7A 1R3		Un	it #_ <u>T-37</u>
Fank S/N 5HTDL4237F5J27388		Tank Manufacturer Hei	l Trailer
Date Mfg: 08/2014		Transport Canada Speci	fication: DOT 407
VIN # 5HTDL4237F5J27388	Certification Date: 08/	2014 MDIN	
Assembler_Heil Trailer			
Work Required: 1) External Inspection	2) Internal Inspection	3) Lining Inspect	ion
4) Thickness Test	5) Leakage Test	✓ 6) Pressure Test	
1) External Inspection = V			
Conditions that indicate weakness that might re	ender the tank unsafe for trans	oortation:	100
Complete Annual Street Abide and the Annual Street	ired YES NO	h) Dad Danta	YES NO
 a) Corroded Areas – if yes a thickness test requ c) Defects in Welds/Laminations 	ired V	b) Bad Dentsd) Defects in Valves – if yes	
e) Other defects i.e.: gaskets, packing, seals		explain - Manual valves	on front manifold
f) Manhole Covers - Tightening devices operat	tive 🗸	g) Insulated	✓
h) Proper functions of: Vent Line Valves	✓	Loading/unloading valves	✓
Emergency devices Excess flow valves		Self-closing stop valves Remote closure devices	
		Remote closure devices	▼ ———
Comments: Replaced manual valves on front r	manifold		
i) Bolts or nuts on any flanged connection or b	blank flange are in place and ti	ght[✓
Comments:			
j) Legible tank specification plate Comments:		legible test markings	
k) All major appurtenances & attachments in g	ood conditions	Rear Bumper Height	Good
Cross members		Fenders	V
Fifth wheel uppe	r coupler 🗸	Tie down bolts	✓
Comments			
			11
l) Multi compartment tanks		Drain is open in void	$\square N/A \square$
Evidence of leakage from void	$\square N/A \square$		
Number of compartments	1	Relief Valve Tested	
m) Reclosing pressure relief Free from corrosion		Free from damage	
Tree from corrosion		Relief valve replaced	
Comments:			
n) Full opening rear head		Gasket free of cuts, cracks	
Gasket replaced		Supplied and the second residence of the supplied of the supp	
Comments:			
o) Hoses inspected	\square \square	Test Pressure	·
Hose pressure tested			3
Comments: Not required, Tested by others			

2)	Internal Test: I						
	a) Corroded Areas c) Defects in welds/laminations e) Broken Baffles		YES		b) Bad Dents d) Cracks f) Lined	YE:	S NO
	Other defects: Explain or elaborat	e on one above	e: 				
	Thickness Test required	,			Lining Test required		
INSP	ECTOR		SIGN	NATURE		DATE_	
3)	Coating Inspection a) Visual signs of degraded coating b) Thickness test required Comments		YES	NO	c) Coating type:		
INSP	ECTOR		_sign	NATURE	·	DATE_	
4)	Thickness Test = T a) Head Thickness c) Shell bottom e) Near a Baffle g) Near Nominal liquid level lines	Mfg Thickness	Acı Thick		b) Shell Side/Top d) Around discharge openings f) Near a Fifth Wheel h) On shell to shell joints	Mfg Thickness	Actual Thickness
	num Allowable Thickness according t 8.5 or 10% less than nominal thickne		plate or	table	HeadShell	_	
Comn							
INSP	ECTOR		_sign	NATURE		DATE_	

sa)	Leakage Test -First Compartment - K				MEG	NO	
`	Original Test Any Venting devices blocked or removed Test Pressure 28 psi Product piping with all valves & accessories	YES 	NO ✓ ✓ A.W.P.)	Re-Test Leakage MAWP	YES ☑ 35 psi	NO □ □	
	In place & operative Test pressure held for 5 minutes	V		Distortion		Ø	
	Test Medium Water/Air						
neces.	nents :ie: If defects were found, how were they discovered sary, draw a picture on the back of this page. It held for 5-10 mins	d, their locati	on, nature of se	verity of each defect &	how were t	hey repai	red. If
5b)	Leakage Test -Second Compartment - K	YES	NO		YES	NO	
	Original Test Any Venting devices blocked or removed Test Pressure	(80% of M.	\blacksquare	Re-Test Leakage MAWP	- - -		
	Product piping with all valves & accessories In place & operative Test pressure held for 5 minutes			Distortion			
	Test Medium						
	nents: ie. If defects were found, how were they discovered sary, draw a picture on the back of this page.	d, their locati	on, nature of se	verity of each defect &	: how were t	hey repai	red. If
(5c)	Leakage Test – Third Compartment – K	YES	NO		YES	NO	
	Original Test Any Venting devices blocked or removed Test Pressure			Re-Test Leakage MAWP			
	Product piping with all valves & accessories In place & operative Test pressure held for 5 minutes			Distortion			
	Test Medium						
Comments: ie. If defects were found, how were they discovered, their location, nature of severity of each defect & how were they repaired. If necessary, draw a picture on the back of this page.							
5d)	Leakage Test – Fourth Compartment – K	YES	NO		<u>YE</u> S	NO	
	Original Test Any Venting devices blocked or removed Test Pressure	(80% of M	.A.W.P.)	Re-Test Leakage MAWP			
	Product piping with all valves & accessories In place & operative Test pressure held for 5 minutes			Distortion			
	Test Medium						
	nents: ie. If defects were found, how were they discovere sary, draw a picture on the back of this page.	d, their locati	ion, nature of se	verity of each defect &	t how were t	they repai	red. If
INSP	ECTOR David Carrothers S	IGNATURE	David	Counties	DAT	'E <u>11/1</u>	8/20 <u>25</u>

6a)	Pressure Test	-First Compartment = P						
	Original Test		YES	NO	Re-Test YES	S NO		
	Pressure Relief d	evice Tested	\vdash	H	Pressure relief device replaced	H		
	Leakage	•		- H-	Distortion			
	Test Head held fo	or 10 minutes						
	Test Medium_				Test Pressure			
Comments: ie If defects were found, how were they discovered, their location, nature of severity of each defect & how were they repaired. If necessary, draw a picture on the back of this page.								
6b)	Pressure Test	- Second Compartment =						
	Original Test		YES	NO	Re-Test YES	S NO		
	Pressure relief de	evice Tested			Pressure relief device replaced	H		
	Leakage	-			Distortion			
	Test Head held fo	or 10 minutes			m . n			
	Test Medium_				Test Pressure			
Comments: ie. If defects were found, how were they discovered, their location, nature of severity of each defect & how were they repaired. If necessary, draw a picture on the back of this page.								
6c)	Pressure Test	- Third Compartment = F	YES	NO	YE	S NO		
	Original Test		Ϊ	Ë	Re-Test			
	Pressure relief de	evice Tested			Pressure relief device replaced	_ 📮		
	Leakage Test Head held for	or 10 minutes			Distortion			
	Test Medium	or to minutes		Ш	Test Pressure			
Comments: ie. If defects were found, how were they discovered, their location, nature of severity of each defect & how were they repaired. If necessary, draw a picture on the back of this page.								
6d)	Pressure Test	- Fourth Compartment =	P YES	NO	YES	S NO		
	Original Test				Re-Test			
	Pressure relief de	vice Tested			Pressure relief device replaced	_ 📮		
	Leakage Test Head held for	or 10 minutes			Distortion			
	Test Medium		Ш		Test Pressure			
Comments: ie. If defects were found, how were they discovered, their location, nature of severity of each defect & how were they repaired. If necessary, draw a picture on the back of this page.								
INSP	ECTOR	efects or Damages	SIGNATU	URE		DATE		
NEX	T TEST:	EXTERNAL 11/2026	1yr	INTER	RNAL 11/2029 5yrs			
		LEAKAGE 11/2026	1yr		o 11/2029 5yrs			
		THICKNESS N/A		LININ		_		
	REMOVED FRO	OM SERVICE RETURN	ED TO SERVICE	V	Sour Service Acid Service	_		
NOTI	:S:							