TANK TESTING INSPECTION SHEET

T05-18

Ted Beath Welding Ltd.

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Date: July14/2025	Decal Inform	nation: <u>07/2025 V.</u> Ł	(. 323	
Owner of Tank: Fluid Pro	Oilfield Services Ltd			Phone # (780) 778-4380
Address: 3669 30th St, W	hitecourt, Ab T7S 0E4			Unit # T-1066B
Tank S/N 18797			Tank Manufacturer	Tremcar Inc
Date Mfg: 03/2018				pecification: TC 407
VIN # 1T9BA9A2XKS5880	002 Cer	tification Date: 03/	2018 MDIN 18797	
Assembler Tremcar Inc				
Work Required: 1) Exter		nternal Inspection	3) Lining Inst	
	ness Test 5) L		√ 6) Pressure T	est
1) External Inspection = 1	<u>′</u>			
Conditions that indicate	te weakness that might render th	e tank unsafe for trans	portation:	YES NO
a) Corroded Areas – if	yes a thickness test required		b) Bad Dents	
c) Defects in Welds/L			d) Defects in Valves - if y	yes
e) Other defects i.e.: g	askets, packing, seals		explain	
f) Manhole Covers – 7	lightening devices operative		g) InsulatedLoading/unloading valves	.
h) Proper functions of		HH H	Self-closing stop valves	'
	Emergency devices Excess flow valves	\vdash	Remote closure devices	
Comments:	EXCESS HOW VALVES			
i) Bolts or nuts on any	y flanged connection or blank fl	ange are in place and ti	ght	
Comments:				
			1 11 1 1 1 1 1 1 1	
j) Legible tank specifi	cation plate		legible test markings	
Comments:				
est mest s		•••	D D U-i-hi	Good
k) All major appurten-	ances & attachments in good co Cross members	nditions	Rear Bumper Height Fenders	
	Fifth wheel upper coupl	er V	Tie down bolts	
Comments	That wheel apper coupli		igrig ga	
		*		
15.3.4.16.			Drain is open in void	DN/A D
l) Multi compartment	tanks akage from void	HALLAH	Diam is open in void	_ //
Number of cor		1		
m) Reclosing pressur		3 (<u>1911)</u>	Relief Valve Tested	
Free from corr			Free from damage	
			Relief valve replaced	
Comments:				
n) Full opening rear h		NA	Gasket free of cuts, crack	s L L
Gasket replac	ced		•	
Comments:				
			T . B	
o) Hoses inspected	7	-W/A-	Test Pressure	Accordance de la Constitución de
Hose pressure teste	d	—Ш-' Ш		
Comments: Not requ	ired, Tested by others			

INCD	FCTOD		SIGI	NATURE		DATE_	
Comm	nents:						
	num Allowable Thickness according to 8.5 or 10% less than nominal thickness		plate or	table	HeadShell	_	
4)	Thickness Test = T a) Head Thickness c) Shell bottom c) Near a Baffle g) Near Nominal liquid level-lines	Mfg Thickness	Aci Thick		b) Shell Side/Top d) Around discharge openings f) Near a Fifth Wheel h) On shell to shell joints	Mfg Thickness	Actual Thickness
INSP.	ECTOR	F.	_sign	NATURE		DATE_	
3)	Coating Inspection a) Visual signs of degraded coating b) Thickness test required Comments		YES	NO	c) Coating type:		
INSP	ECTOR		SIGI	NATURE	**************************************	DATE_	
	Thickness Test required				Lining Test required		
	Other defects: Explain or elaborate	e on one above	?? 				
2)	a) Corroded Areas c) Defects in welds/laminations e) Broken Baffles		YES	NO 	b) Bad Dents d) Cracks f) Lined	YES	NO

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neces.	Original Test Any Venting devices blocked or removed Test Pressure 20 psi Product piping with all valves & accessories In place & operative Test pressure held for 5 minutes Test Medium Water/Air ments :ie: If defects were found, how were they discovered tary, draw a picture on the back of this page. t held for 5-10 mins	YES (80% of M.		Re-Test Leakage MAWP Distortion of severity of each defect & I	YES 172 kp	Ø
	Leakage TestSecond Compartment - K Original Test Any Venting devices blocked or removed Test Pressure Product piping with all valves & accessories In place & operative Test pressure held for 5 minutes Test Medium ments: ie. If defects were found, how were they discovered sary, draw a picture on the back of this page.	YES [] [] [] [] [] [] [] [] [] [] [] [] []		Re-Test Leakage MAWP Distortion of severity of each defect & i	YES	NO
Sc) Comi	Leakage Test — Third Compartment — K Original Test Any Venting devices blocked or removed Test Pressure Product piping with all valves & accessories In place & operative Test pressure held for 5 minutes Test Medium ments: ie. If defects were found, how were they discovered sary, draw a picture on the back of this page.	YES (80% of M.		Re-Test Leakage MAWP Distortion of severity of each defect & i	YES O	NO
Sd)	Leakage Test – Fourth Compartment – K Original Test Any Venting devices blocked or removed Test Pressure Product piping with all valves & accessories In place & operative Test pressure held for 5 minutes Test Medium	YES 	NO 	Re-Test Leakage MAWP Distortion	YES	

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.

INSPECTOR David Carrothers	SIGNATURE	David Countre	DATE July14/2025

oa;	Pressure l'est	–rirsi Comparii	ment = P						
	Original Test Pressure Relief de Leakage Test Head held fo Test Medium			YES H		Re-Test Pressure relief dev Distortion Test Pressure	ice replaced	NO E	
If nece	Comments: ie lf o essary, draw a pictu	defects were found, ure on the back of th	how were they disco is page.	vered, thei	ir location	n, nature of severity o	f each defect & ho	w were they	repaired.
	Original Test Pressure relief det Leakage Test Head held for Test Medium ments: le. If defects	r 10 minutes	re they discovered, t	YES	NO	Re-Test Pressure relief dev Distortion Test Pressure e of severity of each of		NO - -	d. If
	Original Test Pressure relief dev Leakage Test Head held for Test Medium nents: ie. If defects	r 10 minutes	re they discovered, t	YES	NO H H ion, nature	Re-Test Pressure relief devi Distortion Test Pressure of severity of each of		NO H they repaire	d. If
	Original Test Pressure relief dev Leakage Test Head held fo Test Medium ments: ie. If defects	r 10 minutes were found, how we	re they discovered, t	YES H	NO	Re-Test Pressure relief dev Distortion Test Pressure e of severity of each of		NO -	d. If
necess	ary, draw a picture	on the back of this	page.						
INSP	ECTOR	fects or Damag	es	SIGNATI	URE			DATE	
NEX	(T TEST:	EXTERNAL 07/	2026 1уг		INTER	NAL 07/2027	5yrs_		
		LEAKAGE 07/2	026 1yr		HYDRO	07/2027	5yrs		
		THICKNESS 07			LINING				
	REMOVED FROM SERVICE RETURNED TO SERVICE Sour Service Acid Service								
NOTE			.					-	