DX25-19

## $Exhibit \ 1. \ Date \ November \ 3, 2021. \ Rev \ 0$ Inspection and Test Report in accordance with CSA B620 7.2. Page 1 of 6

Name and address Rogue Pressure Tes 32126 RR 5.5 Sund		Facility:	Name Owner/Car Address KUUSA		OTHILLS ENE B	RGY SERV
TC-1273	ICAB TOW IXO		Telephone No. 88	7-346-2	2464	4
Tank Spec	Mfr. Certification	on Date	Assembler Certific			
	Month/Ye r		Month/Year			
TC 407	12/13		12/13		LAST M5 08	3/20
TC 331 51, MC 33	O QT 🔲 NQT 🔲 PWI	HT After Mfr				
Special Service Co	orrosive 🗌 LPG 🗌 NH3	Gasoline Di	esel Other			
Lined Insulated	and Jacketed Lining	Туре				
Owner Unit No	Tank Mfr Serial No. 27136		Tank Mfr Date Month/Year		Manufacturer	Assembler
84	VIN		12/13	HEIL		HEIL
Tank Design Press	ure kPa ✓ PSI	Original Tank To	est Pressure kPa 🗸	PSI 🗌	MDIN 407-84	
Tank Design Tress	are are [ 151					
Tank MAWP kPa	✓ PSI □	Re-test Pressure	kPa [ PSI [		TCRN	
Tank Vol. Cap Lit	ers 🗸 USG 🗌					
Comp 1 21,955.3	Comp 2		Comp 3			
Comp 4	Comp 5		Comp 6			
Comp 1 55.9	rea SQ.M V SQ.FT		Comp 3			
Comp 1 55.9	Comp 2		Comp 5			
Comp 4	Comp 5		Comp 6			
Shell Manufacture	d Thickness MM 🗸 INC	CHES [7]				
1	Sides 6.350		m 6.350	Hea	ds Mfd. Thk. 9.529	5
	ickness MM 🗸 INCHE					
Top_4.394	Sides 4.394	Botton	m <u>4.394</u>	Hea	ds Min Thk 7.239	
	ade 5454-H32					
Extern	al Inspection 🗸 Leakage T		ions and tests perform		spection Thicknes	s Test
	THE HALL DESIGNATION	Pres	sure Test 🗸			
Legible p	oictures of the MIP and th	e ASME Nameplate	s are attached to this	Inspectio	n Test and Repair R	eport

# Exhibit 1. Date November 3, 2021. Rev 0 Inspection and Test Report in accordance wth CSA B620 7.2. Page 2 of 6.

Ref	External Inspection. Appendix 1 - 1.0 and CSA B620 7.2.1	Pass	Fail	Corrected	NA
1	Metal identification plate, tank markings: Inspect to ensure plate is secured, entries legible - no	<b>V</b>			
	paint or corrosion. Ensuring that specification markings and all other required markings on the				
	tank are present and legible.				
2	Without removing insulation or jacketing, inspect tank for corroded areas, dents, distortions,	<b>V</b>			
	defects in welds, and any other condition, including leakage, that indicates weakness in the tank				
	that might render it unsafe for transportation. Corroded or abraded areas shall be thickness tested				
	and documented. Overlay patches are prohibited.		1000		
	Insulated tanks – Outer Jacket. Condition of attachments, dents, digs, scrapes, perforations, loose				
	sheeting, cracks and distortion.				
3	Inspect structural supports, crossmembers, outriggers, pads, tank frame, reinforcement rings,	<b>✓</b>			
	major appurtenances and attachments, connecting structures, and those elements of the upper				
	coupler (fifth wheel) assembly that can be inspected without dismantling that assembly, are not				
	damaged or corroded so as to affect safe operation of the vehicle				
4	Inspect piping, valves and gaskets for operation, leakage, corrosion. Ensure proper functioning	<b>✓</b>			
	of all valves, vents, pressure and emergency devices, including self-closing stop valves, excess-				
4.00	flow valves, and remote closure devices – ensuring that they are free of corrosion, distortion or				
	any other condition or damage that would prevent their normal operation. Ensure all bottom				
	outlet valves have shear sections or accident damage protection Ensure that fusible links, and				
	fusible elements are present and operative				
5	Inspect all ladders, catwalks, platforms and fall protection devices for damage, defects in welds,	<b>V</b>			
	ensuring their safe operation.				
6	Inspect manway covers, all closure devices, caps, nipples and plugs for leaks, tightness and	<b>✓</b>			
	operation. Check all gaskets for leaks. Inspect all bolts and nuts on any flanged connections or				
	blank flange – ensure all bolts, nuts are in place and properly secured				
7	All vacuum and reclosing pressure-relief devices shall be externally inspected for any corrosion	V			
	or damage that could prevent their safe operation.		12341		
8	For tanks in corrosive service, all vacuum and reclosing pressure-relief devices shall be removed	<b>V</b>			
199	for inspection and shall be bench tested to ensure that they open at the required set-to-discharge				
	pressure for the tank's MAWP and reseat at not less than 90% of that pressure or at the reseat				
	pressure prescribed for the tank specification				
9	Inspect accident damage protection devices - condition of welds, damage, distortion, corrosion	<b>V</b>			
	abrasion and any other condition that might render the tank unsafe for transportation or cause the				
	tank to be out of compliance.				
10	I'C/MC 331-Inspect the internal self-closing valve in the liquid discharge opening for leakage				<b>✓</b>
	through the valve. Off-truck emergency shutdown system shall be inspected to ensure that the				
	system will stop the flow of product from the tank or shall stop motive power to the tank transfer				
	pump.				
11	Full opening rear heads – the gaskets shall be inspected for cuts cracks or splits and replaced if		ΙЦΙ		<b>V</b>
	cuts cracks, or splits exceed 0.5".	-			
12	Inspect hose assemblies mounted on or accompanying the tank to ensure that they do not display	V			
	any defects. Inspect hose assemblies to ensure that the required markings are legible, and that the				
	markings indicate that the hose assemblies are pressure tested within the prescribed period.				
	Complete Hose Assembly Inspection and Test Report Exhibit 2				
13	Tank marking: Date (month and year), Symbol (V), Facility Registration Number applied after	$\checkmark$			
	all defects corrected, inspected, and tested				

efects corrected, inspected, and tested	oos (v), rushiy regionation rushios applied the		
No Defects Found 🗸 Defects Found [	Defects Corrected, Inspected and Tested - Pass	s 🔲.	
WACEY CAMPBI	ELL wood Cyfell Signature of Tank Inspector	05/30/2025	5
Name of Tank Inspector	Signature of Tank Inspector	Date Inspection Completed	

#### Exhibit 1. Date November 3, 2021. Rev 0

	Insp	ection, and Test Rep	port in accordance		5A D020 /.	z. rage s	,, o.			
Ref	Leakage Tes	st Appendix 1 - 2.0	and CSA B620	7.2.5			Pass	Fail	Corrected	NA
14	Product piping and all associated v	alves and accessor	ies shall be in pla	ace and o			<b>V</b>			
	valve and closure shall be tested in		ternal valve close	ed and ex	cternal val	ve open				
	inspect for signs of leakage, and no							<del> </del>		
15	Product piping and all associated v						$\checkmark$			Ш
	valve and closure shall be tested in inspect for signs of leakage, and no		ternal valve clos	ed and in	nternai vai	ve open				
16	Vacuum test tank valves	o pressure drop.								<b>V</b>
17	Tank marking: Date (month and ye	l after	<b>V</b>		H					
	all defects corrected, inspected and		delity registrati	on rumi	ост аррис	aurici	· ·			
	15000000000000000000000000000000000000								The Be	
	Tank Comp	Design/MAWP	Test Pressure	Pass	Fail	Correcte	ed.	7 6		
	1	25 PSI	20 PSI	✓ V		П	ou in			
	2	25101	20101		H	H				
	3	<u> </u>		TH -	18	H				
	$\frac{3}{4}$			TH	一一	H				
	5			H	$\exists \exists \neg$	H				
				tH	TH	H				
		1	1525							
	No Defects Found ✓ Defect				d Tested -	Pass .	2010	202	E	
	WACEY CAMPBI Name of Tank Tester				d Tested -	Pass  O5/3  Date Lea	30/2 akage Te	202 st Com		
Ref	WACEY CAMPBI Name of Tank Tester	ELL Wood Signature o	Carshelf Tank Tester	/		05/3		st Com	oleted	I.NA
Ref	WACEY CAMPBI Name of Tank Tester	ELL Woody Signature of	Carshelf of Tank Tester	620 7.2.2		05/3 Date Lea	Pass	st Com	Corrected	NA D
Ref	WACEY CAMPBI Name of Tank Tester	Signature of tion Appendix 1 - the a manway or insp	Grank Tester  3.0 and CSA Bootton opening, o	620 7.2.2		05/3 Date Lea	Pass	st Com	oleted	NA 🗆
18	WACEY CAMPBI Name of Tank Tester  Internal Inspect When the tank is not equipped with internal inspection due to lining, the Inspect entire interior surface of shapes of the surface of t	Signature of Signa	Tank Tester  3.0 and CSA Bootton opening, ossure tested.  gns of corrosion.	620 7.2.2 or the tan	k preclud	Date Lea	Pass	st Com	Corrected	NA 🗆
100	WACEY CAMPBI Name of Tank Tester  Internal Inspect When the tank is not equipped with internal inspection due to lining, the Inspect entire interior surface of shoracks. Overly patches are prohibited.	Signature of Signa	Tank Tester  3.0 and CSA Bootestion opening, of source tested.  gns of corrosion, raded areas shall	620 7.2.2 or the tan	hk preclud n, pitting, ness teste	Date Lea	Pass	st Com	Corrected	NA 🗆
18	WACEY CAMPBI Name of Tank Tester  Internal Inspect When the tank is not equipped with internal inspection due to lining, the Inspect entire interior surface of she cracks. Overly patches are prohibited documented. Inspect non elastome	Signature of Signa	Tank Tester  3.0 and CSA Bootestion opening, of source tested.  gns of corrosion, raded areas shall	620 7.2.2 or the tan	hk preclud n, pitting, ness teste	Date Lea	Pass	st Com	Corrected	NA 🗆
18	WACEY CAMPBINATES OF TANK Tester  Internal Inspect When the tank is not equipped with internal inspection due to lining, the Inspect entire interior surface of stracks. Overly patches are prohibit documented. Inspect non clastome manufacturers procedures.	Signature of Signa	Tank Tester  3.0 and CSA Bootection opening, ossure tested.  gns of corrosion, raded areas shall ings in accordance.	or the tan , abrasion be thick ce with the	ik preclud n, pitting, ness teste he lining	O5/2 Date Leaders and dents or d and	Pass 🗸	Fail	Corrected	
18	WACEY CAMPBINATES OF TANK Tester  Internal Inspect When the tank is not equipped with internal inspection due to lining, the Inspect entire interior surface of stracks. Overly patches are prohibit documented. Inspect non clastome manufacturers procedures.  If the tank is coated an inspection is the stank is coated an inspection.	Signature of Signa	Tank Tester  3.0 and CSA Bootection opening, ossure tested.  gns of corrosion, raded areas shall ings in accordance.	or the tan , abrasion be thick ce with the	ik preclud n, pitting, ness teste he lining	O5/2 Date Leaders and dents or d and	Pass	st Com	Corrected	NA 🗆
18	WACEY CAMPBINATES OF TANK Tester  Internal Inspect When the tank is not equipped with internal inspection due to lining, the Inspect entire interior surface of stracks. Overly patches are prohibit documented. Inspect non clastome manufacturers procedures.  If the tank is coated an inspection the coating manufacturer or install	Signature of Signa	Tank Tester  3.0 and CSA Bootection opening, ossure tested. gns of corrosion, raded areas shall ings in accordance the procedures a	or the tan , abrasion be thick ce with the	hk preclud n, pitting, ness tester he lining ment spec	O5/s Date Leaders an dents or d and	Pass V	Fail	Corrected	
18 19 20	WACEY CAMPBINATES OF TANK Tester  Internal Inspection When the tank is not equipped with internal inspection due to lining, the Inspect entire interior surface of stracks. Overly patches are prohibited documented. Inspect non elastome manufacturers procedures.  If the tank is coated an inspection of the coating manufacturer or install Inspect all welded connections of the coatens.	Signature of Signa	of Tank Tester  3.0 and CSA Bosection opening, ossure tested.  gns of corrosion, raded areas shall ings in accordant the procedures as and all structures.	or the tan , abrasion be thick ce with the	nk preclud n, pitting, ness tester he lining ment spec	O5/3 Date Lea es an dents or d and iffied by	Pass 🗸	Fail	Corrected	
18	WACEY CAMPBINATES OF TANK Tester  Internal Inspection When the tank is not equipped with internal inspection due to lining, the Inspect entire interior surface of stracks. Overly patches are prohibited documented. Inspect non elastome manufacturers procedures.  If the tank is coated an inspection of the coating manufacturer or install Inspect all welded connections of the corrosion, abrasion, dents, digs, good corrosion, abrasion, dents, digs, good contents.	Signature of Signa	Grank Tester  3.0 and CSA Boston opening, ossure tested.  gns of corrosion raded areas shall ings in accordant the procedures as and all structurate efects in welds a	or the tand a department of the thick ce with the thick and equipment of the thick ce with the thick are the thick are the thick ce with the thick are the thick ce with the t	nk preclud n, pitting, ness tester he lining ment spec	O5/S Date Lea es an dents or d and iffied by	Pass V	Fail	Corrected	
18 19 20	WACEY CAMPBINATES OF THE PROPERTY OF THE PROPE	Signature of Signa	of Tank Tester  3.0 and CSA Bosection opening, ossure tested.  gns of corrosion, raded areas shall ings in accordance the procedures as and all structurate efects in welds as a areas around base areas around ba	or the tan , abrasion be thick ce with the al support and other affle oper	nk preclud n, pitting, ness tester he lining ment spec rts: inspec condition nings for s	O5/3 Date Leaders and dents or d and	Pass V	Fail	Corrected	
18 19 20 21	WACEY CAMPBINATES IN THE PROPERTY OF THE PROPE	Signature of Signa	of Tank Tester  3.0 and CSA Boston opening, osure tested.  gns of corrosion, raded areas shall ings in accordance the procedures as and all structurate fects in welds as a areas around base thickness tested.	or the tand, abrasion be thick ce with the all supported other affle opered and do	nk preclud n, pitting, ness tested he lining ment spec rts: inspec condition nings for so	O5/s Date Lea es an dents or d and ified by t for s that ign of	Pass  V	st Comp	Corrected	
18 19 20	WACEY CAMPBI Name of Tank Tester  Internal Inspect When the tank is not equipped with internal inspection due to lining, the Inspect entire interior surface of stracks. Overly patches are prohibit documented. Inspect non elastome manufacturers procedures.  If the tank is coated an inspection the coating manufacturer or install Inspect all welded connections of the corrosion, abrasion, dents, digs, go might render the tank unsafe for tradistortion or cracks. Corroded or a Inspect all piping, valves, vents, fire	Signature of Signa	of Tank Tester  3.0 and CSA Bosection opening, of source tested.  In a coordance of the procedures are as and all structurate areas around base thickness tester or corrosion, abroader of the procedures are a coordance of the procedure of the pr	or the tand, abrasion be thick ce with the all supported and do asion, an	nk preclud n, pitting, ness teste- the lining ment spec rts: inspec condition nings for s ocumented d defects	O5/s Date Lea es an dents or d and ified by t for s that ign of	Pass V	Fail	Corrected	
18 19 20 21	WACEY CAMPBINATES IN THE PROPERTY OF THE PROPE	Signature of Signa	of Tank Tester  3.0 and CSA Bosection opening, of source tested.  In the procedures and all structurates and all structurates are are as around base thickness tester or corrosion, abruhe tank unsafe for	or the tand, abrasion be thick ce with the all supported and do asion, an	nk preclud n, pitting, ness teste- the lining ment spec rts: inspec condition nings for s ocumented d defects	O5/s Date Lea es an dents or d and ified by t for s that ign of	Pass  V	st Comp	Corrected	
18 19 20 21 22	WACEY CAMPBI Name of Tank Tester  Internal Inspect When the tank is not equipped with internal inspection due to lining, the Inspect entire interior surface of she cracks. Overly patches are prohibit documented. Inspect non elastome manufacturers procedures.  If the tank is coated an inspection the coating manufacturer or install Inspect all welded connections of the corrosion, abrasion, dents, digs, go might render the tank unsafe for tradistortion or cracks. Corroded or a Inspect all piping, valves, vents, fill welds, leakage and other conditions.	Signature of Signa	of Tank Tester  3.0 and CSA Bosection opening, of source tested.  In a coordance of the procedures at a careas around base thickness tested or corrosion, abruhe tank unsafe for the carea.	or the tand, abrasion be thick ce with the tand equipment of the tand to t	nk preclud n, pitting, ness tester he lining ment spec rts: inspec condition nings for s ocumented d defects ortation. C	O5/3 Date Leaders and dents or d and	Pass  V	st Comp	Corrected	
18 19 20 21	WACEY CAMPBI Name of Tank Tester  Internal Inspect When the tank is not equipped with internal inspection due to lining, the Inspect entire interior surface of she cracks. Overly patches are prohibit documented. Inspect non elastome manufacturers procedures.  If the tank is coated an inspection is the coating manufacturer or install Inspect all welded connections of a corrosion, abrasion, dents, digs, go might render the tank unsafe for tradistortion or cracks. Corroded or a Inspect all piping, valves, vents, fir welds, leakage and other condition or abraded areas shall be thickness.	Signature of Signa	of Tank Tester  3.0 and CSA Bosection opening, of source tested.  In a coordance of the procedures at a careas around base thickness tested or corrosion, abruhe tank unsafe for the carea.	or the tand, abrasion be thick ce with the tand equipment of the tand to t	nk preclud n, pitting, ness tester he lining ment spec rts: inspec condition nings for s ocumented d defects ortation. C	O5/3 Date Leaders and dents or d and	Pass  V  V	st Comp	Corrected	
18 19 20 21 22	WACEY CAMPBI Name of Tank Tester  Internal Inspect When the tank is not equipped with internal inspection due to lining, the Inspect entire interior surface of she cracks. Overly patches are prohibited documented. Inspect non elastome manufacturers procedures.  If the tank is coated an inspection of the coating manufacturer or install Inspect all welded connections of corrosion, abrasion, dents, digs, go might render the tank unsafe for tradistortion or cracks. Corroded or a Inspect all piping, valves, vents, firwelds, leakage and other condition or abraded areas shall be thickness. Tank marking: Date (month and years)	Signature of Signa	Tank Tester  3.0 and CSA Boston opening, of source tested.  In the procedures and all structural effects in welds a careas around base thickness tester or corrosion, aboth tank unsafe for the tank unsafe for ented.	or the tandal and equipment of the equip	nk preclud n, pitting, ness teste he lining ment spec cts: inspec condition nings for s ocumented d defects ortation. C	o5/s Date Lea es an dents or d and iffied by t for s that ign of in orroded after all	Pass  V  V	st Comp	Corrected	

WACEY CAMPBELL Wood Carley
Name of Tank Inspector
Signature of Tank Inspector 05/30/2025 Date Leak Test Completed

# Exhibit 1. Date November 3, 2021. Rev 0 Inspection and Test Report in accordance with CSA B620 7.2. Page 4 of 6.

Ref	UI	per Coupler	Area Inspecti	on Appendix	1 - 6.0 an	d CSA B620 7.2.4	Pass	Fail	Corrected	NA
24						onjunction with the External				
						areas covered by the upper				
						braded areas, dents,				
						nder the tank unsafe for		500	and substance are the	6
						moved for this inspection.				
25	- 1000000000000000000000000000000000000	abraded areas				est, the upper coupler		П		
25						nbly shall be inspected for				ш
						ds, and any other condition				
						r coupler or turntable	150			
						ded areas shall be thickness				
	tested and doo						####			
26	Tank marking	: Date (month	and year), Syr	nbol (UC), Fa	acility Regi	stration Number applied after	r 🗆			
	all defects cor	rected, inspect	ed, and tested.					100		
			_				_			
	No Defe	cts Found []	Defects Found	☐ Defects (	Corrected, I	nspected and Tested - Pass				
	149 A 160 A 160 A									
	Name of	Tank Inspecto	)r	Siona	ture of Tan	k Inspector Date Upper	Coupler Inc	pection	Completed	
	The state of	Tank mspeek	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Digita	tare or run	n inspector Bute opper	coupler in	peetion	Completed	
Ref		Thick	ness Test App	endix 1 - 5.0	CSA B62	0 7.2.6	Pass	Fail	Corrected	NA
27	The shell and	head thickness	of all unlined	tanks used for	or materials	s corrosive to the tank shell				
		be tested at 2-								
28					ility Regist	ration Number applied after				
	all defects cor	rected, inspect	ed, and tested.							(januar
					_	Front Head	Dage	Head		
- 19	12:00	3:00	6:00	9:00		Profit rieau	Keal	Ticau		
					HEAD	$\langle \rangle$		$\rightarrow$		
1		The state of the s			1		/ \	/		
2	Silver				2	(X)	1			
3					3		\ /			
4					4				/	
								_		
5					5					
6				T 15 15 15 15 15 15 15 15 15 15 15 15 15	6	Sump	M	anhole		
7					7	Sump	IVI	annoic		
8					8	$\wedge$		/	$\nearrow$	
9					9		/	/		
10					10	( X )		X	)	
11					11		1	/	/	
<u> </u>					HEAD	$\vee$	V	,	$\vee$	
L	l				HEAD			$\overline{}$		
	12:00	3:00	6:00	9:00						
	NE DOC		Da Carata E 1	[] D. C. A.			7			
	No Defe	cis Found [_] ]	Defects Found	Defects C	corrected, I	nspected and Tested - Pass				
	Nama	Tank Tester		C.	nature of Ta	usk Toutor	Thickness '	Fost C-	mplated	

#### Exhibit 1. Date November 3, 2021. Rev 0 Inspection and Test Report in accordance with CSA B620 7.2. Page 5 of 6

Ref			pendix 1 - 4.0 and				Pass	Fail	Corrected	NA
	Prior to performing the	he Pressure Test,	✓							
29	Inspection shall be completed satisfactorily,									
	All closures except P	DD and vants sat	to operate at or be	low toet proceuro	shall bo	randarad				
	inoperative.	KD and vents set	to operate at or be	low test pressure	Shan be	rendered				Section 1
30	Heating System Hyd			rior to tank press	ure test.	Γank shall	<b>V</b>			
, ,	be empty and at atmo	ospheric pressure								
	In conjunction with t	ho Progouro Tost	all calf aloging pro	amer relief davie	ac chall l		d 🗸	П		$\vdash$ $\sqcap$
31	and tested or replaced		an sen-closing pres	ssme tenet devic	es snall	oe remove	u   🗹	Ц		
	and restor of replaced									
	Tank Pressure Test						<b>V</b>			
32	When isolated from t									
18	minutes, and a visual	inspection of all	external surfaces r	eveals no leaks,	deformat	ion and				
	bulging.									
33	Piping Pressure Test	- test at 80% of t	ank MAWP					П		$T\Box$
,,	When isolated from t			shall be retained	l for min	imum 10		_		
	minutes, and a visual									
			C 1.1(D) 1.7			1	1 2			
34	Tank marking: Date ( after all defects corre			acility Registrat	ion Num	ber applie	d 🗸			
	arter all defects come	etcu, inspected a	na restea.							
		Tank Comp	Design/MAWP	Test Pressure	Pass	Fail	Corrected			
		1 ank Comp	25 PSI	45 PSI	Fass	Fall				
		2	20101	10 (b) (b) (c)	H	18				
		3								
		4								
		5								
		6		· • · · · · · · · · · · · · · · · · · ·	The second of the second of the second	THE PERSON NAMED IN COLUMN TWO				

Signature of Tank Tester

Name of Tank Tester

Date Pressure Test Completed

## Exhibit 1. Date November 3, 2021. Rev 0 Inspection and Test Report in accordance with CSA B620. Page 6 of 6.

Describe all defects; nature, severity, location, method of repair and corrective action taken.

Ref Item #	Deficiencies
	NO REPAIRS ON UNIT
	NO HOSES ON UNIT
Tank Di	sposition Statement: Tank Returned to Service  Tank Removed from Service
Next inc	pection due:
NCAU IIIS	pection due.
	Certificate of inspection ertify that the statements in this report are correct and that said unit has been inspected

We certify that the statements in this report are correct and that said unit has been inspected and retested in accordance with Alberta Regulations, B620-20, and DOT Regulations (as Required)