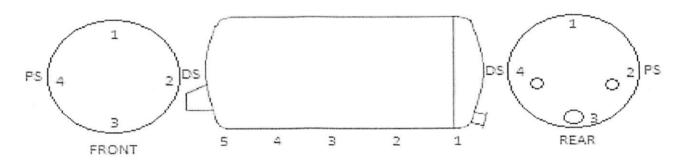


GF40-24

Date:	ОСТС	BER 1	2025				Tank Owner: 2170144 AB LTD					
Work Order:							Address:					
Facility #:	25-10	043					Unit # WOA					
Test Performed:	$\boxtimes T$	⊠T ⊠I ⊠P ⊠K ⊠V □U/C			□ U/C	Phone #: 780-815-0284						
Tank Serial #:	48990	908		_		Certification Date:	04/17/09	Shell Material:	SA36			
Manu./Assembler:	CUSTOM VAC MDIN/TCRN/CRN:						CV-78-SS-1+9	Head Material:	SA516-70			
								Mfd. Shell				
Tank Spec:	407			-	Design	Pressure/MAWP:	30 PSI	Thickness: Min. Shell	6.35			
Special Services:	N/A NB NO:					NB NO:	N/A	Thickness:	4.65			
				 -				Mfd. Head				
Manufacture Date:	2009			_		Capacity:	16802	Thickness: Min. Head	7.9			
Lined:	NO Insulated:						NO	Thickness:	5.61			

Ultrasonic Thickness Test



Measurements taken every 6' starting at rear of tank at numbered intervals in 4 positions. Front and rear measurements as numbered.

Note other areas of excess wear and measurements taken.

	1 (REAR)	2 (6')	3 (12')	4 (18')	5 (24')	6 (30')	7 (36')	8 (42')	9 (48')	10 (36')
FRONT HEAD	7.2	7.1	7.0	7.1						
REAR HEAD	7.1	7.1	7.0	7.1						
SHELL POSITION 1	5.7	5.6	5.5	5.6						
SHELL POSITION 2	5.7	5.6	5.6	5.6						
SHELL POSITION 3	5.6	5.6	5.6	5.6						
SHELL POSITION 4	5.6	5.6	5.5	2.6						
OTHER:										
OTHER:										
OTHER:										

Inspector's Name: RYAN EAMON	Signature:	Agan	Louis	Date:	10/01/25
Signature of Owner/owner Representativ	e: <u>////</u>			Date: _	10/01/25



Date:	осто	BER 1	2025					Tank O	wner: 2170	144 AB LTD	·····		·
Work Order:								Address	s:				
Facility #:	25-10	43					_	Unit#	404				
Test Performed:	⊠T	⊠I	⊠P	⊠K	⊠V			Phone (: : 780-815-	0284			
Tank Serial #:	489909	308				Certificatio	n Date:	04/17/09		She	ell Material:	SA36	
Manu./Assembler:	custo	M VAC	•	_		MDIN/TCR				——— Hea	ed Material:	SA516-70	
Tank Spec:			<u> </u>	-		Pressure/i					Mfd. Shell Thickness:	6.35	
rank spec.	407			-	Ocsi8:						Min. Shell		
Special Services:	N/A			_		1	NB NO:	N/A			Thickness: Mfd. Head	4.65	
Manufacture Date:	2009			_		Ca	apacity:	16802			Thickness:	7.9	
Lined:	NO			_		Ins	ulated:	NO			Min. Head Thickness:	5.61	
Pressure Test									Pass	Fail	Corr	ected	N/A
									<u> </u>				
1. Ensure all tank				_						_		_	
2. Inspect gasket				_					×				
3. inspect welded	l areas	and	areas	of hig	jh str	ess.			×	브			므
4. Pressure teste	d, no le	akag	ge.						×				
5. Heating system	n teste	d.							\boxtimes				
6. Inspect flue for	r signs	of le	akage						×				
Tank Test Pressu	ıre: <u>4</u>	S PS	<u> </u>	Hold	Time	: <u>10</u>	MIN	Test	Mediur	n: <u>WAT</u>	ER		
Corrected Actio													
2													
3													
4													
5													
Tank Disposition:				Pass	s Retu	ırn to Sei	rvice 🛭	1	Fail R	emove fro	m Service	· 🗆	
Inspector's Name:	RYAN	EAN	MON		Signa	ature.	15	ion a	Luc	-	Date: _	10/01/25	
Signature of Owne	r/owne	r Rep	oresen	tative	: 4	<u></u>					Date:/	15/01/2	

Inspections & Tests Report in Accordance with CSA B620 & 49 CFR Part 180



	OCTOBER 1 2025		T1. O 247044	4 AD 1TD	
Date:	OCTOBER 1 2023		Tank Owner: 217014	4 AB LIU	
Work Order:			Address:		
Facility #:	25-1043		Unit# 409		
Test Performed:		P⊠K ⊠V □U/C	Phone #: 780-815-02	84	
Tank Serial #:	48990908	Certification Date:	04/17/09	Shell Material:	SA36
Manu./Assembler:	CUSTOM VAC	MDIN/TCRN/CRN:	CV-78-SS-1+9	Head Material:	SA516-70
Tank Spec:	407	Design Pressure/MAWP:	30 PSI	Mfd. Shell Thickness:	6.35
Special Services:	N/A	NB NO:	N/A	Min. Shell Thickness: Mfd. Head	4.65
Manufacture Date:	2009	Capacity:	16802	Thickness:	7.9
Lined:	NO	Insulated:	NO	Thickness:	5.61
Leakage Test			Pass	Fail Corr	ected N/A
<u>-</u>		la alama	×		
	valves have no	-			= =
2. Inspect gasket	s and seals for I	eakage.	×	Ü	
3. Inspect welded	l areas and area	s of high stress.	\boxtimes		
4. Pressure teste	d. no leakage.		×		
Tank Test Pressu	ire (80% of MA	WP): <u>24 PSI</u> Hold Tir	ne: <u>10 MIN</u> Test	Medium: WA	TER
Corrected Actio	ns:				
1,					
2					
3					
				-	
r			·		
J					
Tank Disposition:		Pass Return to Service	☑ Fail Re	move from Service	;
Inspector's Name:	RYAN EA	MON Signature:	For dura	Date:	10/01/25
Signature of Owner	r/owner Represe	ntative:		Date:	10/0/125

Inspections & Tests Report in Accordance with CSA B620 & 49 CFR Part 180



Date:	ОСТО	BER 1	2025					Tank Ov	vner: 21701	.44 AB LTD			
Work Order:								Address	s:				
Facility #:	25-10	043					-	Unit#	409	****			
Test Performed:	⊠T	⊠I	⊠P	⊠K	⊠V	□ U/C	_	Phone #	t: 780-815-0	284			
Tank Serial #:	48990	908		-	3	Certification	Date: .	04/17/09		Sh	ell Material:	SA36	
Manu./Assembler:	CUSTO	M VA	<u> </u>	-		MDIN/TCRN	/CRN:	CV-78-SS-	1+9	He	ad Material:	SA516-70	
Tank Spec:	407			-	Design	Pressure/M	IAWP:	30 PSI			Mfd. Shell Thickness:	6.35	
Special Services:	N/A			_		N	IB NO:	N/A			Min. Shell Thickness:	4.65	
Manufacture Date:	2009			_		Cap	pacity:	16802			Mfd. Head Thickness:	7.9	
Lined:	NO			_		Insu	ılated:	NO			Min. Head Thickness:	5.61	
Internal Visual	Inspe	ectio	ons						Pass	Fail	Corr	ected	N/A
1. Inspect interna	l surfa	ice fo	r corr	osion	disto	rtion ove	rlayin	g					
Patches, abrad	ed are	as ar	nd cra	king	etc.				\boxtimes				
Inspect internal welds for defects, cracking etc.									\boxtimes				
3. Inspect interna					-		sandpi	pe					
for defects and	crack	ing.							\boxtimes				
4. Inspect interna	l seals	gas	kets fo	r defe	ects o	r signs of	f leaka	ge.	\boxtimes				
Corrected Actic													
3													
4													
5													
Tank Disposition:				Pass	Retu	rn to Ser	vice ⊠	1	Fail Re	emove fro	om Service		
Inspector's Name:	RYA	N EA	MON	Sigi	nature	11/1	100	dur	-		Date: _1	0/01/25	
					/	///						1 .1	7 -
Signature of Owner	r/owne	r Rep	oresen	tative	: 4	1-					Date: 🕜	10119	3

Inspections & Tests Report in Accordance with CSA B620 & 49 CFR Part 180



Date:	осто	BER 1	2025				Tank Ow	Tank Owner: 2170144 AB LTD						
Work Order:							Address:							
Facility #:	25-10	43					Unit# 409							
Test Performed:	ØT	⊠I	⊠P	⊠K	⊠V	□ U/C	Phone #: 780-815-0284							
Tank Serial #:	48990	908				Certification Date:	04/17/09		Shell	Material:	SA36			
Manu./Assembler:	CUSTO	M VAC		-		MDIN/TCRN/CRN:	CV-78-SS-1	1+9	 Head	Material:	SA516-70			
Tank Spec:				-		Pressure/MAWP:				Mfd. Shell Thickness:	6.35			
				-	000.8.1	NB NO:		<u>, ,</u>		Min. Sheil Thickness:	4.65			
	N/A			-					ا	Vlfd. Head				
Manufacture Date:				-		Capacity:				Thickness: Min. Head	7.9	·		
Lined:			4:	-		Insulated:	NO	Door		Thickness:	·	N/A		
External Visu				_				<u>Pass</u>	<u>Fail</u>	Cori	rected_			
 Data plate, pr 						_		X	ليا					
Inspect valve	s for p	roper	funct	ion, le	eakag	e, corrosion ar	id fusible	_	_		_			
link.								\boxtimes	Ц					
3. Ensure emer	gency	shut c	off fun	ction	s and	closes valves.	ı	\boxtimes						
 Inspect shells & heads for corrosion, dents, overlay patc abraded areas and signs of leakage. 								×				П		
		•		-		oe and attacht	mante				ш	-		
•				-	mance	es, and attachr	Hents	×	П		П	П		
for signs of defects or corrosion.									—			فسا		
Inspect relief valves and vents (replace or test if tank is s where lading is corrosive to relief device).								×	П		П			
_														
· -						ds for damage	s or cuts.		닏					
8. Inspect all are	eas of	sealir	ıg, ga	skets,	float	s etc.		⊠ —						
9. Inspect hose: 10. Inspect the u			•		-	nd tests dates f defect or abr			L			X		
tanks in corre	 osive s	ervic	e rem	ove co	ouplei	assembly & in	nspect.					X		
11. Ensure devic			ning (cover	s, mai	nways, and clo	sure	×						
12. On multi-com			nks ir	spec	t void	drains for sign	ns of		_		_	_		
leakage.		-41	الد عد		ho alau	rum doulege e	Years					X		
13. Ensure properties a	•					sui e devices, e	ACESS	×						
			-	_		d		×						
	 Periodic test and inspection decals applied No defects or damages were discovered 													
Corrected Act														
•											<u> </u>			
2														
3														
Tank Disposition						curn to Service			Remove fro					
Inspector's Name	:F	RYAN	EAMO	<u>NC</u>	Sig	nature:	For	deno-						
Signature of Own	ner/ow	ner R	epres	entati	ve:	Sal				Date: _	10/01	125		