







Vapor Tightness Test

Note: Test results are valid for (1) year from date of test!

Date:	2/20/2019	Official Number:	1151267
Vessel:	GBL 1030	Pressure Indicator:	Manometer Method: 1 psi air
Owner:	Golding Marine LLC	Testing Location:	Tubal-Cain Marine Services Inc.
Address:	101 Lee St	Physical Address:	8700 Old Yacht Club Rd
	Vicksburg, MS 39180	-	Port Arthur, TX 77642

TEST RESULTS

*** Barge is vapor tight if "Total Pressure Loss" is LESS than "Allowable Pressure Loss" ***

Test cargo tanks and related vapor system to <u>1 lb.</u>					
Beginning pressure: 28 inches H20 Time started: 7:00					
Ending pressure:	27.75	inches H20	Time completed: 8:00 a.m.		
Total pressure loss:	0.25	inches H20	Allowable pressure loss:1		

The following barge was tested in accordance with the national emission standard for benzene emissions from benzene transfer operations, section 40 CFR 61.304 (f) and section 40 CFR 63.565 (c)

SIGNATURES

I credit that the tests contained herein were conducted in compliance with 46 CFR 35.35-70

Tester name: Ryan Moreau
Tester signature: Radio
Witnessing inspector name: Charles Johnson
Witnessing inspector signature:
The state of the s
Witnessing inspector affiliation: Tubal Cain Project Manager



16917 Market St, Channelview, TX 77530 (713)453-0413

LVT Sales Order	LV-2555-SO
Barge Name	GBL 1030

Shop Order & Test Report

	1			E .	
Customer:	Golding Barge Line		Order #		
Make	Midland	Size	2.5"	Model#	A 825
Serial#	LV-2555-1	Inlet	2.5" FNPT	Outlet	N/A
Constrution:	P/V			Cap:	N/A
Set Pressure:	3.0 psi pressure & 0.5 ps	si vacuum	_		
Tag:		_	Orifice:	N/A	
Work Required	; Complete	Overhaul		Test Air	
Condition Rece	ived: Need	Repair			
General Co	ondition Pre-repai	ir	_		
Inlet	Dirty		Spring	Good Cond.	677-7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
Seats	Dirty	ubetto	Work	ST	THE THE PROPERTY OF THE PROPER
Guide	Dirty	-	Repairs	Lapped Seats	necessaria de de destrucción de productivo de compression de la compressión de la co
Outlet	Dirty				
Installed viton quad rings					
Parts replaced and other work:					
	Final Test Report				
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n-+-	1/10/2010				

Date	1/19/2019		
Set Pressure	3.0 psi pressure & 0.5 psi vacuum		
Nozzle Ring Set	ting N/A		
Back Pressure	N/A		
Tested By:	Eduardo R Perez	Witnessed By:	Bobby Davis
U.S. Coast Guar	'd Witness		



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LVT Sales Order	LV-2555-SO	
Barge Name	GBL 1030	

Shop Order & Test Report

Customer:	Golding Barge Line		Order#			
Make	Midland	Size	2.5"	Model #	A 825	
Serial #	G606T	inlet	2.5" FNPT	Outlet	N/A	
Constrution:	P/V			Cap:	N/A	
Set Pressure:	3.0 psi pressure & 0.5	psi vacuum				
Tag;	MATERIAL TO THE PARTY OF THE PA	MINISTER STATE OF ST	Orifice:	N/A		
Work Required	: Complet	te Overhaul		Tes	t Air	
Condition Rece	eived: Ne	ed Repair				
General C	ondition Pre-rep	air				
Inlet	Dirty		= Spring	Good Cond.		
Seats	Dirty		Work	ST		
Guide	Dirty	44.000-43.0004	Repairs	Lapped Seats		
Outlet	Dirty	000000000000000000000000000000000000000				
		Installed	iton quad rir	ngs		
Parts replaced	and other work:	Miles and Associated and Association and Assoc				·
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	gracia	icalt	oct D	onout		
	and the second s		est R	eport		
Date	1/19/2019				446454 (1997)	

Date 1/19/2019	
Set Pressure 3.0 psi pressure & 0.5 psi vacuum	
Nozzle Ring Setting N/A	
Back Pressure N/A	
Tested By: Eduardo R Perez	Witnessed By: Bobby Davis
U.S. Coast Guard Witness	



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LVT Sales Order	LV-2555-SO
Barge Name	GBL 1030

Shop Order & Test Report

	8				
Customer:	Golding Barge Line		Order#		
Make	ERL	Size	6"	Model#	Superac II
Serial#	2074	Inlet	6" 150	Outlet	N/A
Constrution:	P/V	_		Cap:	N/A
Set Pressure:	3.0 psi pressure& 3.0 ps	i vacuum			
Location:		_	Orifice:	N/A	
Work Required:	Complete	Overhaul		Test Air	
Condition Recei	ved: Need	Repair			
General Co	ndition Pre-repa	ir			
Inlet	Dirty	Observation of the state of the	: Spring	N/A	
Seats	Dirty	_	Work	ST	
Guide	Dirty	24	Repairs	Lapped Seats	
Outlet	Dirty	iola			
Parts replaced a	nd other work:	#ANGLES BEET BOOK FOR THE FORMAL PROPERTY OF	See a	attached parts list	
600 GO COMMAN STATE COMMON COM		a de como de elemento de decención de la constante de la constante de la constante de la constante de la consta			AND THE RESIDENCE OF THE PROPERTY OF THE PROPE

Final Test Report

Date	1/19/2019		
Set Pressure	3.0 psi pressure & 3.0 psi vacuum		
Nozzle Ring Se	tting N/A		
Back Pressure	N/A		
Tested By:	Joe Ramírez	Witnessed By:	Bobby Davis
U.S. Coast Gua	rd Witness		