

5848 Proctor Street Port Arthur, TX 77642 409.962.1302

PIPELINE TEST REPORT

The following vessel's pipeline has been tested and stenciled in accordance with U.S.C.G. regulation 33 CFR 156.170 on the dates indicated:

Vessel Name:

CBC 396

Vessel Owner:

Canal Barge Line

12/27/2022

188psi

Name of Tester:

Tester Signature:

Name of Witness:

Witness Signature:

Vessel Owner:

CBC 396

Canal Barge Line

12/27/2022

188psi

John Naegele

Wes Broussard

Wes Broussard



Move with confidence

Cargo Pipeline Test and/or Vapor Tightness Test Certificate

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abor freet		
Barge Vapor	r Tightness Test	
		0
ecordance to section 40 (CFR 61.304(f), and section 63	.565(c)(1) and is conside
and la		
900	Test Time Completed:	1000
1Ps.	Ending Pressure:	185.
n performed in complian Marine Safety Manual, V	ce with U.S. Coast Guard regulated of the communication of the communica	ulations 33 CFR 156.170
Test Pressure	125 psi	, > .
Test Pressure	125 psi =	11-26-22
) Test Pressure	125 psi	
	41	10
one test performed, lin	se through Test Not Perform	•
	Signiture/Witness name?	,
one test performed, lin		•
	Barge Vapor coordance to section 40 of foo //S.: erational Car a performed in complian Marine Safety Manual, V Test Pressure Test Pressure	Barge Vapor Tightness Test coordance to section 40 CFR 61.304(1), and section 63 Test Time Completed: Ending Pressure: Pressure Test Pressure 125 psi Test Pressure 125 psi Test Pressure

Revision Date: 2/5/2021

5007290

2002002

2025860

12 Spent caustic

11 Vacuum resid

10 Paving asphalt



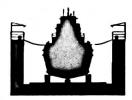
	Move with co	nfidence	
Cargo Pipeline	Гest and/or Vap	or Tightness Test	Certificate
Barge Name: CBC 396			
Test Date: 1/1/2022 Testing Location: Exan Mol	1 Soliet		
	arge Vapor Ti	ahtness Test	
D	arge vapor ri	ghthess Test	
<u>Test Results</u>			
This barge has been tested in accord to be vapor tight.	rdance to section 40 CFR 6	1.304(f), and section 63.565(c	e)(1) and is considered
Signature of Tester:			
Test Time Started:		Test Time Completed:	
Beginning Pressure:		nding Pressure:	
Beginning Pressure: Oper	ational Cargo	Pipeline Test	
Oper The following test(s) have been per 46 CFR 35.35-70 and USCG Maria	ational Cargo rformed in compliance wine Safety Manual, Vol. II.	Pipeline Test ith U.S. Coast Guard regulat, Section B, Page B6-30.	
Beginning Pressure: Oper	ational Cargo rformed in compliance wine Safety Manual, Vol. II. Test Pressure	Pipeline Test ith U.S. Coast Guard regulat, Section B, Page B6-30.	
Oper The following test(s) have been per 46 CFR 35.35-70 and USCG Maria	ational Cargo rformed in compliance wine Safety Manual, Vol. II.	Pipeline Test ith U.S. Coast Guard regulat, Section B, Page B6-30. 125 psi 125 psi	
Oper The following test(s) have been period of the CFR 35.35-70 and USCG Mariantees Transfer System Piping	ational Cargo rformed in compliance wine Safety Manual, Vol. II. Test Pressure	Pipeline Test ith U.S. Coast Guard regulat, Section B, Page B6-30.	
Deer The following test(s) have been period 46 CFR 35.35-70 and USCG Maring Transfer System Piping Cargo Pump Relief Valve Cargo Pump Pressure Gauge(s)	rformed in compliance wine Safety Manual, Vol. II. Test Pressure Test Pressure Test Pressure	Pipeline Test th U.S. Coast Guard regulate, Section B, Page B6-30. 125 psi 125 psi 125 psi 125 psi	ions 33 CFR 156.170 and
Deer The following test(s) have been period 46 CFR 35.35-70 and USCG Maring Transfer System Piping Cargo Pump Relief Valve Cargo Pump Pressure Gauge(s)	rformed in compliance wine Safety Manual, Vol. II. Test Pressure Test Pressure Test Pressure	Pipeline Test th U.S. Coast Guard regulate, Section B, Page B6-30. 125 psi 125 psi 125 psi 125 psi	ions 33 CFR 156.170 and
Deer The following test(s) have been period 46 CFR 35.35-70 and USCG Maring Transfer System Piping Cargo Pump Relief Valve Cargo Pump Pressure Gauge(s)	rformed in compliance wine Safety Manual, Vol. II. Test Pressure Test Pressure Test Pressure	Pipeline Test th U.S. Coast Guard regulate, Section B, Page B6-30. 125 psi 125 psi 125 psi 125 psi	ions 33 CFR 156.170 and
The following test(s) have been per 46 CFR 35.35-70 and USCG Marin Transfer System Piping Cargo Pump Relief Valve Cargo Pump Pressure Gauge(s) (If only on	rformed in compliance wine Safety Manual, Vol. II. Test Pressure Test Pressure Test Pressure	Pipeline Test th U.S. Coast Guard regulate, Section B, Page B6-30. 125 psi 125 psi 125 psi 125 psi	ions 33 CFR 156.170 and



Move with confidence

Cargo Pipeline Test and/or Vapor Tightness Test Certificate

Barge Name: CBC	396		
Test Date: 1/13/21			
Testing Location: NuStar Blue Island Terminal			
Barge Vapor Tightness Test			
Test Results			
This barge has been tested in accord to be vapor tight.	rdance to section 40 CFR 61	.304(f), and section 63.565(c)(1) and is considered	
Signature of Tester:			
Test Time Started:	Te	st Firne Completed;	
Beginning Pressure:	Ending Pressure:		
Operational Cargo Pipeline Test			
The following test(s) have been pe 46 CFR 35.35-70 and USCG Mari	rformed in compliance with ne Safety Manual, Vol. II, Se	U.S. Coast Guard regulations 33 CFR 156.170 and action B, Page B6-30.	
Transfer System Piping	Test Pressure	125 psi	
Transfer System Piping Cargo Pump Relief Valve	Test Pressure Test Pressure	125 psi 125 psi	
Cargo Pump Relief Valve Cargo Pump Pressure Gauge(s) (If only one	Test Pressure	125 psi 	
Cargo Pump Relief Valve Cargo Pump Pressure Gauge(s)	Test Pressure Test Pressure test performed, line throu	125 psi 	



VESSEL REPAIR & CONSTRUCTION

5848 Proctor Street Port Arthur, TX 77642 409.962.1302

PIPELINE TEST REPORT

The following vessel's pipeline has been tested and stenciled in accordance with U.S.C.G. regulation 33 CFR 156.170 on the dates indicated:

Company:	Canal Barge Company	Job No	R4856
Vessel:	CBC-396		
Test Pressure:	187.5	Date: _	1-28-20
Signed:	real Panair Panrasentative	Date: _	1-28-20



Move with confidence

1801 Engineers Road Belle Chasse, LA 70037 Ph: (504) 581-2424

Operational Cargo Pipeline Test Letter

Barge Name:	CBC 396		
Test Date:	3/01/19		
Testing Location:	Channahon Fi	leet	
Barge M.A.W.P.	125 psi		
The following test(s) have bee CFR 156.170 and 46 CFR 35.35 30.	n performed in complia 5-70 and USCG Marine S	nce with U.S. Coast Guard reg afety Manual, Vol. II, Section I	ulations 33 3, Page B6-
Transfer System Piping	Test Pressure	125 psi	
Cargo Pump Relief Valve	Test Pressure	125 psi	-
Cargo Pump Pressure Gauge(s)	Test Pressure	125 psi	-0
Signature:	BC Authorized Representat	ive	
Printed:	David Danzell		

T.T. COATINGS, INC. NINE MILE POINT

2012 RIVER ROAD WESTWEGO, LA 70094 OFFICE: 504-436-3766 FAX: 504-436-3855

CARGO PIPELINE TEST CERTIFICATE

The cargo pipeline on barge _

accordance with CFR 156.170.	sure, M.A.W.P., and proved operable in
The cargo pipelines relief valve was tested and lifted at	125 P.S.I.
The cargo pipeline pressure gauge is working within 10	percent of shown pressure.
4	
Da	te: 3-27-18
Si-	