

# United States of America Department of Homeland Security United States Coast Guard

Certification Date: 26 Apr 2024 Expiration Date: 26 Apr 2025

## **Temporary Certificate of Inspection**

For ships on international voyages this certificate fulfills the requirements of SOLAS 74 as amended, regulation V/14, for a SAFE MANNING DOCUMENT.

This Temporary Certificate of Inspection is issued under the provision of Title 46 United States Code, Section 399, in lieu of the regular certificate of inspection, and shall be in force only until the receipt on board said vessel of the original certificate of inspection. This certificate in no case to be valid after one year from the date of inspection.

Vessel Name	receipt on board	said vessel of th	e original certificate of ins						
		Official Number	r IMO Number		Call Sign	Service			
FMT 2044		1253373				Tank Ba	rge		
Hailing Port			Hull Material			Den dele			
NEW ORLE	ANS, LA		Hull Material		Horsepower	Propulsion			
			Steel						
UNITED ST	ATES								
Place Built			Delivery Date	Keel Laid Date	Gross Tons	Net Tons	DWT	Length	
MORGAN C	ITY, LA		20Aug2014	01Nov201	2 R-1185	R-1185		R-245.0	
UNITED ST	ATEC		20Aug2014	011100201	٠	F		1-0	
CIVITED ST	AIES								
Owner FIDSTILIC	AS TRUST LLC				erator	E DADOE TO	* 110000074.714	20111	
6204 GOOD		,			VIT PRESSUR 360 FIFTH STI		ANSPORTATIO	ON LLC	
BATON ROL	JGE, LA 70806	8			ANDEVILLE, I				
UNITED STA	ATES			UI	NITED STATE	S			
0 Certified Li	nust be manned feboatmen, 0 C	d with the for Certified Ta	ollowing licensed nkermen, 0 HSC	I and unlicen Type Ratin	sed Personne g, and 0 GMD	<ol> <li>Included in w SS Operators.</li> </ol>	hich there mus	it be	
0 Masters		0 Licensed N	Mates 0 Chief	Engineers	0.0	ilers			
0 Chief Mate	s	0 First Class	Pilots 0 First	First Assistant Engineers					
0 Second Ma		0 Radio Offic	cers 0 Seco	The state of the s					
0 Third Mates 0 Able Seamen		en 0 Third	Assistant Eng	ineers					
0 Master First Class Pilot 0 Ordinary Sea			sed Engineers						
0 Mate First Class Pilots 0 Deckhands 0 Qualified Member Engineer  In addition, this vessel may carry 0 Passengers, 0 Other Persons in crew, 0 Persons in addition to crew, and no Other									
Persons allow	ved: 0	carry o Pas	sengers, 0 Otne	r Persons in	crew, 0 Perso	ns in addition to	o crew, and no	Others. Total	
Route Perm	nitted And Cor	nditions Of	Operation:						
Lakes,	Bays, and	Sounds-							
Also, in fai Carrabelle,	ir weather on: Florida.	ly, limite	d coastwise, n	ot more tha	an twelve (12	?) miles from	shore between	n St. Marks and	
This vessel has been granted a freeh water association and the second se									
This vessel has been granted a fresh water service examination interval in accordance with 46 CFR 31.10-21(b); If this vessel is operated in salt water more than six months in any twelve month period, the vessel must be									
inspected using salt water intervals and the cognizant OCMI notified in writing as soon as this change in status occurs.									
This tank barge is participating in the Eighth-Ninth Coast Guard District's Tank Barge Streamlined Inspection									
***SEE NEX	XT PAGE FOR	R ADDITIC	NAL CERTIFIC	CATE INFO	RMATION***				
					- 5	INITED STATE	55 the Officer	in Charge, Marin	
Inspection, Se	ector New Orle	ans certifie	d the vessel, in a	all respects, i	is in conformity	with the applic	cable vesse ins	pegion aws and	
the rules and regulations prescribed thereunder.									
Annual/Periodic/Re-Inspe			·		This certificate	e issued by: 🏻 🌓	. / #	4	
Date	Zone	A/P/R	Signatu	Signature J. H.		I. HART COM	. HART COMMANDER, by direction		
					Officer in Charge, Ma	•			
						Sector N	lew Orleans		
					Increation Zone				



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Vessel Name: FMT 2044

Program (TBSIP). Inspection activities aboard this barge shall be conducted in accordance with its Tank Barge Action Plan. Inspection issues concerning this barge should be directed to Sector New Orleans OCMI.

---Hull Exams---

Exam Type

Next Exam

Last Exam

Prior Exam

DryDock

31Aug2034

26Mar2024

20Aua2014

Internal Structure

28Mar2029

28Mar2024

18Sep2019

--- Liquid/Gas/Solid Cargo Authority/Conditions ---

Authorization:

**Total Capacity** 

Units

Highest Grade Type Part151 Regulated Part153 Regulated Part154 Regulated

16101

Barrels

**LFG** 

Yes

No

Nο

\*Hazardous Bulk Solids Authority\*

Not Authorized

\*Loading Constraints - Structural\*

Tank Number

Max Cargo Weight per Tank (short tons)

Maximum Density (lbs/gal)

#1

822

5.23

#2

822

5.23

### \*Loading Constraints - Stability\*

Hull Type	Maximum Load (short tons)	Maximum Draft (ft/in)	Max Density (lbs/gal)	Route Description
II	1645	8ft 6in	5.23	BDi
II	1621	8ft 5in	5.17	BBM
11	1550	8ft 2in	4.88	BUT
II	1466	8ft Oin	4.66	iBT
H	1557	8ft 4in	5.00	BTN
II.	1269	7ft 8in	4.25	PRP
II .	1293	7ft 9in	4.35	PPL

#### \*Conditions Of Carriage\*

INSPECTED AND APPROVED FOR THE CARRIAGE OF LIQUIFIED FLAMMABLE GASES (LFGS) AT A PRESSURE NOT TO EXCEED 265 PSIG AND AT TEMPERATURES NOT LESS THAN AMBIENT. THOSE LFGS THAT HAVE BEEN AUTHORIZED FOR CARRIAGE ARE IDENTIFIED BY THEIR CHRIS CODE IN THE LOADING CONSTRAINTS BELOW.

MIXTURES OF THE SUBCHAPTER D LIQUIFIED FLAMMABLE GAS CARGOES LISTED ABOVE ARE ALSO AUTHORIZED FOR CARRIAGE SUBJECT TO THE LOADING AND STABILITY CONSTRAINTS OF THE LEAST DENSE CARGO IN THE MIXTURE.

MIXTURES OF SUBCHAPTER O AND D LIQUIFIED GAS CARGOES NOT SPECIFIED ABOVE MUST BE APPROVED BY THE MARINE SAFETY CENTER PRIOR TO BEING AUTHORIZED FOR CARRIAGE.

IN ACCORDANCE WITH 46 CFR 150.130, THE PERSON IN CHARGE OF THE VESSEL IS RESPONSIBLE FOR ENSURING THAT THE COMPATIBILITY REQUIREMENTS OF 46 CFR 150 ARE MET. CARGOES MUST BE CHECKED FOR COMPATIBILITY USING THE FIGURES, TABLES, AND APPENDICES OF 46 CFR 150.



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THE MAX TANK WEIGHTS LISTED BELOW REFLECT UNIFORM (WITHIN 5%) LOADING AT THE DEEPEST DRAFT ALLOWED. WHEN CARRYING SUBCHAPTER O CARGOES AT SHALLOWER DRAFTS, THE BARGE(S) SHOULD ALWAYS BE LOADED UNIFORMLY.

TANK(\$)	CARGO(CHRIS CODE)	MAX WGT/EA	TANKIST MAX D	RAFT MAY DE	SETV/I BO/OAL
P/S	BDI (	822	8' 5-1/2"	5.23	NOTITICEDO/GAL)
P/S	BBM	811	0 5-1/2	5.25	

. ,0	וטט	822	8' 5-1/2"	5.23
P/S	BBM	811		
		- , .	8' 5-1/4"	5.17
P/S	BUT	<i>7</i> 75	8' 2-1/4"	4.88
P/S	IBT	733		
	•		8' 0-1/4"	4.69
P/S	BTN	778	8' 3-1/2"	5.00
P/S	PRP	634		
	· <del></del>		7' 7-1/2"	4.25
P/S	PPL	647	7' 8-1/2"	4.35

### -- Inspection Status --

\*Cargo Tanks\*

Tank Id #1 #2	Internal Exam Previous 20Aug2014 20Aug2014	Last 28Mar2024 28Mar2024	28Mar2024 28Mar2034	External Exar Previous 18Sep2019 18Sep2019	n Last 28Mar2024 28Mar2024	Next 28Mar2029 28Mar2029
Tank id #1 #2	Safety Valves 18Sep2019 18Sep2019		Previous -	Last	Next	

### --- Conditional Portable Fire Extinguisher Requirements---

Required Only During Transfer of Cargo or Operation of Barge Machinery

### --- Fire Fighting Equipment ---

\*Fire Extinguishers - Hand portable and semi-portable\*

Quantity Class Type 1 40-B

\*\*\*END\*\*\*