DEPARTMENT OF HOMELAND SECURITY U. S. COAST GUARD CG-858 (Rev. 1-07)

CERTIFICATE OF INSPECTION AMENDMENT



NAME OF VESSEL KIRBY 30801

OFFICIAL NUMBER 969430

CLASS TANK BARGE

GROSS TONS

HOME PORT MEMPHIS, TN

WHEN AND WHERE BUILT 15 DEC 1989 / HARVEY, LA

DATE CURRENT CERTIFICATE EXPIRES 07 OCT 2024

DATE AND PLACE CURRENT CERTIFICATE OF INSPECTION ISSUED 07 OCT 2019, MSU PORT ARTHUR, TX

The Certificate of Inspection issued to the vessel described above is amended as follows:

---INTERNAL STRUCTURE EXAM EXTENSION---

Exam Type

Internal Structure Exam

Next Exam

Last Exam

Prior Exam

310ct24

040ct19

22May14

THIS/THESE AMENDMENT(S) SHALL AUTOMATICALLY APPEAR ON THE NEXT COI THAT IS ISSUED FOR THIS VESSEL. PLEASE ATTACH THIS FORM TO THE CURRENT COI FOR REFERENCE BY ANY CONCERNED PARTIES.

DATE OF ISSUE

31 MAY 2024

INSPECTION ZONE

PORT ARTHUR, TX

OFFICER IN CHARGE MARINE INSPECTION
L. L. WOODMAN, CDR, USCG, BY DIRECTION

INSTRUCTIONS

- 1. This amendment shall be issued to authorize changes to the conditions or particulars entered on a current valid Certhfeate of Inspection (Form CG-841 or CG-3753) or to the conditions or particulars entered on a current valid amendment to such a Certificate of Inspection. When issued it shall become part of the Certificate of Inspection which it amends.
- The original of this amendment shall be delivered to the
 master or owner of the vessel named herein and must be
 framed under glass with or near the vessel's Certificate
 of Inspection. If the Certificate of Inspection is not required to be posted, this amendment must be kept on board
 with the Certificate of Inspection and shown on demand.
- One copy of this amendment shall be filed in the office
 of the issuing Officer in Charge, Marine Inspection. In
 addition one copy shall be distributed to each of the
 following:
 - a. The Officer in Charge, Marine Inspection who issued the current Certificate of Inspection.
 - b. The Commandant (G-MPS)
 - c. The owner or agent of the vessel named herein.



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

07 Oct 2019 Certification Date: 07 Oct 2024 **Expiration Date:**

Certificate of Inspection

Vessel Name	Official Num	iber	IMO Number		Call Sign	Service	
KIRBY 30801	969430	969430				Tank Barge	
						Ż.	
Hailing Port	Hu	II Material	Horsepower		Propulsion		
MEMPHIS, TN		Steel			Unknown		
UNITED STATES	A STATE OF STATE OF	1					
	a all all the					DWT	Length
Place Built HARVEY, LA			R-2	ss Tons 677	Net Tons R-1305		R-364.8
	15F	eb1991 150	Dec1989				ю
UNITED STATES							
			Operator				
OWNER KIRBY INLAND MARINE L			KIRBY IN		MARINE LP		
55 WAUGH DR STE 1000					STREET , TX 77530		
HOUSTON, TX 77007 UNITED STATES			UNITED		Control of the contro		
		19 1 (19 11 g C 24)					
This vessel must be manne 0 Certified Lifeboatmen, 0	ed with the following Certified Tankermen	icensed and i, 0 HSC Typ	unlicensed Pe e Rating, and	rsonnel.	SS Operators.	nich there n	lust be
0 Masters ·	0 Licensed Mates	0 Chief Engli		0 0	lers		
0 Chief Mates	0 First Class Pilots	SALAR SERVICE	tant Engineers				
0 Second Mates	0 Radio Officers 0 Able Seamen	sistant Engineers stant Engineers					
0 Third Mates 0 Master First Class Pilot	0 Ordinary Seamen	0 Licensed E					
0 Mate First Class Pilots	0 Deckhands	The Control of the Co	Member Engineer				
In addition, this vessel may Persons allowed: 0	carry 0 Passengers	, 0 Other Per	rsons in crew, () Perso	ns in addition to	o crew, and	no Others. Total
Route Permitted And Co	onditions Of Operat	ion:		100			
Lakes, Bays, and			oastwise				
Also, in fair weather o					between St.	Marks and	Carrabelle,
Florida.	inly, not more than						
This vessel has been gr	anted a fresh water	er service	examination i	nterval	per 46 CFR	31.10-21(a)(2). If this
vessel is operated in salt water intervals per change in status occurs	alt water more that 46 CFR 31.10-21	an 6 months	in any 12 mo	nth per	riod, the ves	sel must b	e inspected using
This tank barge is part	icipating in the E	Eighth Coast	t Guard Distr	ict's	Tank Barge St	reamlined	Inspection Program
SEE NEXT PAGE FO	R ADDITIONAL C	ERTIFICAT	E INFORMAT	TION			
With this Inspection for Cer Inspection, Marine Safety	rtification having bee Unit Port Arthur certif	en completed	at Port Arthur	TX, UI	NITED STATE	S, the Office h the applica	er in Charge, Marine able vessel inspection
laws and the rules and reg	ulations prescribed to eriodic/Re-Inspection		/ This	ertificat	te issued by:	111	
	. A/P/R	Signature	/ IIIIs		ANDREW, CI	-	By direction
9-25-2020 Noh 18-13		in the	Officer		larine Inspection	, 0000,	Dy dil ection
- Salan Mark	PYMU	MAY YAM	CONTRACTOR OF THE PARTY OF THE	. Criarge, iv	Marine Safe	ty Unit Port	Arthur
9-2022 Port Arth	A DU	on Berr	hspecti	on Zone	mains date	.y oracr ore	THE WINDS
10/25/23 BR Can	A Styl	en Collins	1 1		110	40572	A CONTRACTOR OF THE SECOND



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

Certification Date: 07 Oct 2019 **Expiration Date:** 07 Oct 2024

Certificate of Inspection

Vessel Name: KIRBY 30801

(TBSIP). Inspection activities aboard this barge shall be conducted per its Tank Barge Action Plan (TAP). Inspection issues concerning this barge should be directed to OCMI Sector Houston-Galveston.

---Hull Exams---

Exam Type

Next Exam

Last Exam

Prior Exam

DryDock

31Mar2029

04Oct2019

20Mar2009

Internal Structure

31May2024

04Oct2019

22May2014

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

Authorization:

LIQUEFIED FLAMMABLE GASES

Total Capacity

Units

Highest Grade Type Part151 Regulated Part153 Regulated Part154 Regulated

30534

Barrels

LFG

No

No

Hazardous Bulk Solids Authority

Not Authorized

Loading Constraints - Structural

Tank Number	Max Cargo Weight per Tank (short tons)	Maximum Density (lbs/gal)
1 thru 3 (BTN)	945	5.0
1 thru 3 (BMX)	945	4.8
1 thru 3 (PPL)	836	4.3
1 thru 3 (PRP)	801	4.2

Loading Constraints - Stability

Hull Type	Maximum Load (short tons)	Maximum Draft (ft/in)	Max Density (lbs/gal)	Route Description
Ш	2835	8ft 11in	5.0	BTN
Ш	2835	8ft 11in	4.8	BMX
III	2508	8ft 9in	4.3	PPL
Ш	2403	8ft 8in	4.2	PRP

Conditions Of Carriage

Inspected and approved for the carriage of Liquefied Flammable Gases at a pressure not to exceed 266 psig and at a temperature not less than ambient.

Mixtures of Subchapter D liquefied 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 below 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.

The maximum tank weights listed reflect uniform (within 5%) loading at the deepest draft allowed. When carrying cargoes at the shallower drafts, the barge should always be loaded uniformly.

--- Inspection Status ---



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

Certification Date: 07 Oct 2019 Expiration Date: 07 Oct 2024

Certificate of Inspection

Vessel Name: KIRBY 30801

Cargo Tanks

١	Cargo ranks							
		Internal Exam			External Exam			
	Tank Id	Previous	Last	Next	Previous	Last	Next	
	1 thru 3 (BTN)	17Aug2010	07Oct2019	31Oct2029	22May2014	07Oct2019	31May2024	
	1 thru 3 (BMX)	17Aug2010	07Oct2019	31Oct2029	22May2014	07Oct2019	31May2024	
	1 thru 3 (PPL)	17Aug2010	07Oct2019	31Oct2029	22May2014	07Oct2019	31May2024	
	1 thru 3 (PRP)	17Aug2010	07Oct2019	31Oct2029	22May2014	07Oct2019	31May2024	
				Hydro Test				
١	Tank Id	Safety Valves		Previous	Last	Next		
	1 thru 3 (BTN)	07Oct2019		-	=	·		
I	1 thru 3 (BMX)	07Oct2019		.	-	-		
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--- Conditional Portable Fire Extinguisher Requirements---

Required Only During Transfer of Cargo or Operation of Barge Machinery

07Oct2019

07Oct2019

--- Fire Fighting Equipment ---

Fire Extinguishers - Hand portable and semi-portable

Quantity

1 thru 3 (PPL)

1 thru 3 (PRP)

Class Type

78

40-B

END