

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

Certification Date: 01 Jul 2021 Expiration Date: 01 Jul 2026

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.

Vessel Name

Official Number

IMO Number

Horsepower

Call Sign

Service

**PBL 3002** 

1188127

Tank Barge

Hailing Port

NEW ORLEANS, LA

Propulsion

**UNITED STATES** 

Place Built

AMELIA, LA

**Delivery Date** 

17Oct2006

Hull Material

Steel

Keel Laid Date

Gross Tons

Net Tons

DWT

Length

15Apr2006

R-1619

R-1619

R-297.5

K-297.5

**UNITED STATES** 

Owne

INVESTORS BANK 99 WOOD AVE SOUTH ISELIN, NJ 08830 UNITED STATES Operator

KIRBY INLAND MARINE LP 18350 Market Street Channelview, TX 77530 UNITED STATES

This vessel must be manned with the following licensed and unlicensed Personnel. Included in which there must be 0 Certified Lifeboatmen, 0 Certified Tankermen, 0 HSC Type Rating, and 0 GMDSS Operators.

0 Masters

0 Licensed Mates

0 Chief Engineers

Oilers

0 Chief Mates

0 First Class Pilots

0 First Assistant Engineers

0 Second Mates

0 Radio Officers

0 Second Assistant Engineers

0 Third Mates

0 Able Seamen0 Ordinary Seamen

0 Third Assistant Engineers0 Licensed Engineers

0 Master First Class Pilot0 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 Others. Total Persons allowed: 0

Route Permitted And Conditions Of Operation:

#### ---Lakes, Bays, and Sounds---

Also, in fair weather only, not more than twelve (12)miles from shore between St. Marks and Carrabelle, Florida.

This tank barge is participating in the Eighth-Ninth Coast Guard District's Tank Barge Streamlined Inspection 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 Houston, TX OCMI.

This vessel has been granted a fresh water service examination interval per 46 CFR 31.10-21(a)(2). If this vessel is operated in salt water more than 6 months in any 12 month period, the vessel must be inspected using

#### \*\*\*SEE NEXT PAGE FOR ADDITIONAL CERTIFICATE INFORMATION\*\*\*

With this Inspection for Certification having been completed at New Orleans, LA, UNITED STATES, the Officer in Charge, Marine Inspection, Sector New Orleans certified the vessel, in all respects, is in conformity with the applicable vessel inspection laws and the rules and regulations prescribed thereunder.

Annual/Periodic/Re-Inspection

Date Zone A/P/R Signature
4-20-2022 NOLA 885:P A OWAYNE ALERA ENDA
4-3-2024 NOLA P DWAYNE AMERICA
4-3-2024 NOLA P DWAYNE AMERICA

This certificate issued by:

.N. COOFRAN COMMANDER, by direction

Officer in Charge, Marine Inspection

Sector New Orleans

Inspection Zone



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salt water intervals per 46 CFR 31.10-21(a)(1) and the cognizant OCMI notified in writing as soon as this

#### ---Hull Exams---

Exam Type

Next Exam

Last Exam

Prior Exam

DryDock

07Jun2026

07Jun2016

17Oct2006

Internal Structure

07Jun2026

07Jun2021

07Jun2016

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

Authorization:

GRADE "D" AND LOWER

**Total Capacity** 

Units

Highest Grade Type Part151 Regulated Part153 Regulated Part154 Regulated

28000

Barrel

D

No

No

No

#### \*Hazardous Bulk Solids Authority\*

Not Authorized

#### \*Loading Constraints - Structural\*

Tank Location Description

Max Cargo Weight per Tank (short tons)

Maximum Density (lbs/gal)

1P/S

2P/S

3P/S

#### \*Conditions Of Carriage\*

This vessel is inspected and approved for the carriage of grade "E" combustible liquids when transported in molten form at elevated temperatures.

Thermal fluid heater and generator set may only be operated when carrying grade "E" cargoes.

The maximum operating draft is limited to a draft to depth ratio of 0.85 which corresponds to 11 ft 1 in.

The barge is prohibited from carrying more than 1/3 of the tank pairs slack.

#### --- Inspection Status ---

#### \*Cargo Tanks\*

|         | Internal Exam |           |                | External Exam |            |      |
|---------|---------------|-----------|----------------|---------------|------------|------|
| Tank Id | Previous      | Last      | Next           | Previous      | Last       | Next |
| 1P/S    | 17Oct2006     | 07Jun2016 | 07Jun2026      | -             | =          | -    |
| 2P/S    | 17Oct2006     | 07Jun2016 | 07Jun2026      | -             | 2          | -    |
| 3P/S    | 17Oct2006     | 07Jun2016 | 07Jun2026      | ·=            | : <u>-</u> | _    |
|         |               |           | Hydro Test     |               |            |      |
| Tank Id | Safety Valves |           | Previous       | Last          | Next       |      |
| 1P/S    | - 9           |           | <del>-</del> , | 17Oct2006     | -          |      |
| 2P/S    | =             |           | =              | 17Oct2006     | <u></u>    |      |
| 3P/S    | -             |           | -              | 17Oct2006     | 뜨          |      |
|         |               |           |                |               |            |      |

#### \*Boilers/Steam Piping\*

Maximum Steam Pressure Allowed: 150



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### --- 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

2

B-II

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