

Marathon Petroleum Company LP  
Marine Repair Facility  
101 12<sup>th</sup> Street  
Catlettsburg, Kentucky 41129

**ANNUAL TRANSFER SYSTEM TESTING DATA**

Tank Barge Name: CRC 1322 Date: 9-11-22

Pipeline System was tested at maximum working pressure : YES  NO  @PSI 187.5

All Piping Spool Pieces and Reducer on tank barge, either attached to cargo header valves or unattached, were tested at maximum working pressure: YES  NO  @PSI 187.5

Pipeline System and Spool Pieces and Reducers, either attached to cargo header valves or unattached, were labeled with new Test Date: YES  NO

Pressure Relief Valve was tested at maximum working pressure: YES  NO  @PSI 125

Cargo Discharge Line pressure gauge was checked and found within 10% accuracy: YES  NO

If you answered "NO" to any of the above, please add comment describing why:

Marine Vessel Owner: CRC

Tester Name: Keenan Trotter

Tester Signature: Keenan Trotter

Witnessing Inspector: Matt Pridemore

Witnessing Inspector Signature: Matt Pridemore

# T.T. 237, LLC

Specializing in Gas Freeing, Cleaning and Repairs  
5190 North River Road, Port Allen, Louisiana 70767  
Phone: (225) 473-8222 Fax: (225) 473-2199

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## Pipeline Test Letter

Date: 2/22/23

To Whom It May Concern:

The cargo pipeline and relief valve as required by 33CRH156.170, on tank barge

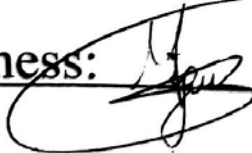
# CBC 1322 located at T.T. 237, was tested on 2/22/23 at 188psi.

- Pressure gauge was found to be operating.
- The relief valve functioned as required.
- The steam piping system was tested at N/A psi.
- The steam system relief valve functioned as required.

Signature of Tester: \_\_\_\_\_



Witness: \_\_\_\_\_





Move with confidence

### Cargo Pipeline Test and/or Vapor Tightness Test Certificate

Barge Name: CBC 1322

Test Date: 3-25-22

Testing Location: Lemont A-Slip

### Barge Vapor Tightness Test

Test Results

This barge has been tested in accordance to section 40 CFR 61.304(f), and section 63.565(c)(1) and is considered to be vapor tight.

Signature of Tester: Manuel Silva

Test Time Started: 1400 Test Time Completed: 1500

Beginning Pressure: 1 psi Ending Pressure: 1 psi

### Operational Cargo Pipeline Test

The following test(s) have been performed in compliance with U.S. Coast Guard regulations 33 CFR 156.170 and 46 CFR 35.35-70 and USCG Marine Safety Manual, Vol. II, Section B, Page B6-30.

Transfer System Piping	Test Pressure	125 psi ✓	3-25-22
Cargo Pump Relief Valve	Test Pressure	125 psi ✓	
Cargo Pump Pressure Gauge(s)	Test Pressure	125 psi ✓	

(If only one test performed, line through Test Not Performed)

Signature/Tester name: Manuel Silva

Print name/Tester Name: Manuel Silva

CBC Authorized Representative

Signature/Witness name: Jeff Westbrook

Print name/Witness name: Jeff Westbrook

Affiliation of Witness (Company): IMT

# 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 CBC-1322 was tested to **187.5 P.S.I.**, one and half times its maximum allowable working pressure, M.A.W.P., and proved operable in accordance with CFR 156.170.

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.

Date: 4-9-21

Signature: 

Shipyard Witness: Shane Guidy

### TANK BARGE PIPING PRESSURE TEST FORM

The following vessel equipment has been tested in accordance with 46 CFR 35.35-70 and 33 CFR 156.170 on the date indicated.

Date: 1-14-21

Vessel Name: CBC 1322

Cargo Pipeline: OPERATIONAL 125#

Cargo Relief Valve: 125#

o Pressure Gauge: 99% ACCURATE

go Transfer Hose: N/A.

Tested By: Jim Belter