



BLESSEY

Marine Services, Inc.

P.O. Box 23734 • Harahan, Louisiana 70183

Phone: (504) 734-1156

Fax: (504) 734-1195

HYDROSTATIC CARGO PIPING LETTER

INSTRUCTIONS: ALL FIELDS ARE REQUIRED. USE N/A ON ANY NON-APPLICABLE LINE.

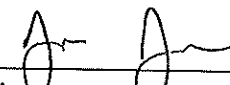
BARGE NAME: WEB 316 / 1149884

Letter expiration date (one year from test date): 28 SEP 2024

NOTE: Test results are valid for one (1) year from date of test.

NOTE: This test was performed with a certified and calibrated gauge by the testing facility.

- Cargo Piping and Valves (actual date of test): 28 SEP 2023
 Test Pressure (188 psi): 188 psi

Signature of Tester:	
Printed Name of Tester:	<u>JOSE ST. JASSO</u>
Company / Location of Tester:	<u>SOUTHWEST SHIPYARD BRAD</u>





BLESSEY

Marine Services, Inc.

P.O. Box 23734 • Harahan, Louisiana 70183

Phone: (504) 734-1156

Fax: (504) 734-1195

BARGE VAPOR TIGHTNESS TEST LETTER

- NOTE:** Test results are valid for one (1) year from date of test.
- NOTE:** This test was performed with a certified and calibrated gauge by the testing facility.
- NOTE:** The vapor stack flame screen was verified to be clean and defect free.

- Test date: 28SEP2023
- Barge name / Official Number: WEB 316 / 149884
- Maximum load rate (BPH): 5000 BPH
- Pressurize cargo tanks and vapor system to 28 inches of water using a Manometer to record the time and pressure. Close all air valves and allow the vessel to remain pressured for 30 minutes. Use soap to test and inspect for leaks. After 30 minutes, record pressure and times.

- Test cargo tanks & Vapor System to 28 Inches of water.
- Start Time: 0900 Beginning Pressure: 28
- End Time: 1000 Ending Pressure: 27.5

✓ This vessel has been tested in accordance with Section 40 CFR 61.304(f) and has been found to be vapor tight.

Company of Tester:	Location:
Southwest Shipyard LP	Houston, TX
Name of Tester (print):	Signature of Tester:
Jose G. Jasso	
Name of Witness (print):	Signature of Witness:
Allen Kennepohl	
Affiliation / Company of Witness (print)	
Project Manager, Southwest Shipyard LP	

