

Vapor Hose Test Report

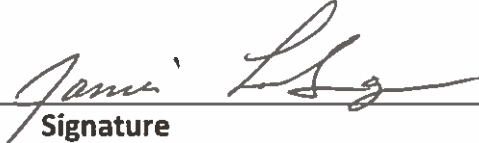
Vessel Name: SMI 30043

Year: August 1, 2016

Vapor Hose Test: 8" Yellow hose with 8" flanges.

A. Maximum allowable Working Pressure	50 psi
B. Date of Test:	8-1-2016
C. Test of pressure: (1-1/2 X MAWP):	75 psi
D. Method of test (air, hydro, nitrogen):	Nitrogen
E. Duration of test:	10 mins.
F. Hoses identification number:	NCO1224

JAMIE LASAGE


Signature

Annual cargo piping and test report

Reference: 33CR 156.170

A copy of this report should be retained onboard the vessel.



GULF ISLAND SHIPYARDS, LLC

CARGO HEADER TEST REPORT

1) VESSEL:	<u>SMI 30043</u>
2) DATE:	<u>August 1, 2016</u>
3) Owner:	<u>Settoon Towing</u>
CARGO HEADER:	
A) MAXIMUM ALLOWABLE WORKING PRESSURE:	<u>125 psi</u>
B) TEST PRESSURE (1-1/2 X MAWP):	<u>188 psi</u>
C) METHOD OF TEST (AIR, HYDRO, NITROGEN)	<u>Nitrogen</u>

X *Jamie Lasage*

Jamie Lasage
Foreman

ANNUAL CARGO PIPING AND TEST REPORT
REFERENCE: 33 CFR 156.170



GULF ISLAND SHIPYARDS, LLC

MARINE VESSEL VAPOR TIGHTNESS

REQUIRED BY SUBPART BB- NATIONAL EMISSION STANDARDS FOR BENZENE TRANSFER
OPERATIONS. SELECTION 61.300-61.306

- 1) MARINE VESSEL NAME: SMI 30043
- 2) MARINE VESSEL OWNER: Settoon Towing
- 3) TEST METHOD CONDUCTED: Nitrogen
- 4) DATE: August 1, 2016

X *Jamie Lasage*

Jamie Lasage
Foreman

TEST RESULTS:

Beginning Pressure 1 lbs at 3:30 pm TIME BARGE PASS: 1 hr
Ending Pressure 1 lbs at 4:30 pm

Pressure cargo tanks and pipelines to 1 psig dry air, record pressure, allow vessel to remain pressurized for 30 minutes, and use soap test to inspect for leaks.

At end of 30 minutes record pressure reading