

## Cargo Piping Test Letter

**Note: Test Results are valid for 1 year from date of test!**

Vendor:	Berry Brass	M.A.W.P	125
Date:	2-17-2017	Method of Test:	Nitrogen
Vessel:	SMT 577	Testing Location:	Dry Dock

### Transfer System Testing Date

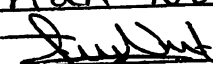
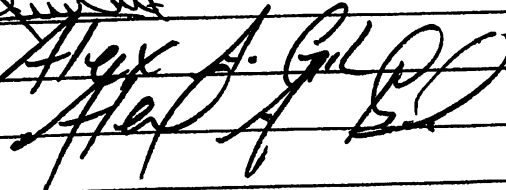
\*\*\*Fill out completely. Write N/A on any non-applicable line.\*\*\*

Date:	Barge Piping:	Results:	Note:
2-17-2017	Cargo Piping & Valves	190 p.s.i	
2-17-2017	Cargo Pressure Gauges	100 % accurate	
	Steam Piping & Valves	N/A p.s.i	

Note: Test each pressure gauge annually, accurate within 10 percent. Test each remote controlled operating or indicating equipment such as remotely operated valve, tank alarm, or emergency shutdown device. 33 CFR 156.170(c)(2) & 46 CFR 35.35-70(b)

### Signatures

I credit that the test contained herein were conducted in compliance with 33 CFR 156.170, 46 CFR 35.35-70.

Tester Name (Print):	Adrian Nolasco
Tester Signature:	
Witness Inspector Name (Print):	Alex A. Gillo
Witness Inspector Signature:	
Witness Inspector Affiliation:	

## Vapor Tightness Test

**Note: Test Results are valid for 1 year from date of test!**

Vendor:	Barry Bron's	Testing Location:	Dry Dock
Date:	2-17-2017	Official Number:	1200513
Vessel:	SME 577	Pressure Indicator:	ERL

### Test Results

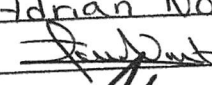
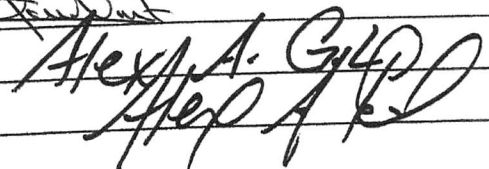
\*\*\*Barge is vapor tight if "Total Pressure Loss" is LESS than "Allowable Pressure Loss"\*\*\*

Beginning Pressure:	1 inches H2O	Time Started:	9:00 am
Ending Pressure:	1 inches H2O	Time Completed:	10:00 am
Total Pressure Loss:	0 inches H2O	Allowable Pressure Loss:	0

The following barge was tested in accordance with the national emission standard for benzene emissions from benzene transfer operations, section 40 CFR 61.304 (f) and section 40 CFR 63.565 (c)

### Signatures

I credit that the test contained herein were conducted in compliance with 46 CFR 35.35-70.

Tester Name (Print):	Adrian Nolezco
Test Signature:	
Witness Inspector Name (Print):	Alex A. Gull
Witness Inspector Signature:	
Witness Inspector Affiliation:	