



# Vapor Tightness EPA-21 Form

Barge Owner / Company: Reinauer Transportation Date of Test: 3/4/11

Owner Address: 1983 Richmond Terr. City Staten Island State Ny. Zip 10302

Barge Name: RTC 83 Official No.: 1209445

Test Type: EPA Method 21 Pressure: .5 Testing Location: RTC YARD STATEN NY.

Compartment ID	Detector Type PID / IR / FID	Date Instrument Calibrated	Instrument Reading at Component	If < 10,000 designate tight, If > 10,000 designate Leaking	If Leaking, indicate date of 1 <sup>st</sup> attempt to repair	Indicate date of retest	Pass or Fail	Repair not feasible without dry- dock?	Documentation of Repair Attached
Sample	PID	1/1/08	2000	Tight	1/1/08	N/A	Pass	True/False	Yes/No
1 Port	PID	5-1-09	<2000	Tight	N/A	N/A	Pass	N/A	N/A
2 Port	PID	5-1-09	<2000	Tight	N/A	N/A	Pass	N/A	N/A
3 Port	PID	5-1-09	<2000	Tight	N/A	N/A	Pass	N/A	N/A
4 Port	PID	5-1-09	<2000	Tight	N/A	N/A	Pass	N/A	N/A
5 Port	PID	5-1-09	<2000	Tight	N/A	N/A	Pass	N/A	N/A
1 Stbd.	PID	5-1-09	<2000	Tight	N/A	N/A	Pass	N/A	N/A
2 Stbd.	PID	5-1-09	<2000	Tight	N/A	N/A	Pass	N/A	N/A
3 Stbd.	PID	5-1-09	<2000	Tight	N/A	N/A	Pass	N/A	N/A
4 Stbd.	PID	5-1-09	<2000	Tight	N/A	N/A	Pass	N/A	N/A
5 Stbd.	PID	5-1-09	<2000	Tight	N/A	N/A	Pass	N/A	N/A

List any leaks found or repairs made during annual vapor-tightness testing: \_\_\_\_\_

I certify that this vessel is vapor tight as required by 40 CFR 63.565 (c) (1) or EPA Method 21 (including all valves, flanges, connections, pumps, compressors, pressure relief devices, process drains, open-ended lines or valves, vents and access door seals).

Name of Tester: Harley Warden Tester's Signature: [Signature]

Tester's Title: QA Tester's Certification: \_\_\_\_\_

Witness Name (if any): \_\_\_\_\_ Witness's Signature (if any): \_\_\_\_\_