Vapor Tightness Vapor Form

Barge Owner / Company: Reinauer Transporttation **Date of Test:** 10/6/11

Owner Address: 1983 Richmond Terrace City Staten Island State NY Zip 10302

Barge Name: Rtc 102 **Official No.:** 1214663

Test Type: AIR **Pressure:** 27" **Testing Location:** RTC YARD STATEN ISLAND NY

Compartment ID	Total Volume of Product Tank bbls (V)	Lowest PVR setting (in. of H_2O) [P(I)]	Max Permitted Ldg. rate (bbls/hr) [L]	Type of Air Dry/Inert	Date PRV Pressure obtained	Test Pressure "I" (In. of H_2O)	Amount of Drop "D" (In. of H_2O)	Pressure Reading after 30 min. (In. of H_2O) [P(f)]	Pia= P9i)/27.7	P=P(i)-- P9f)	PM=0.861 * Pia * L/V	If P≤PM, vessels tight
Sample	*20,000*	*41.5*	*12,000*	*Inert*	*8/20/10*	*41.5*	*0.7*	*40.8*	*1.5*	*.7*	*0.77*	*Tight*
1port	8500	41.5	14000	Dry	10/29/10	27	.1	26.9	1.5	.1	2.12	Tight
1stbd	8500	41.5	14000	Dry		27	.1	26.9	1.5	.1	2.12	Tight
2port	10200	41.5	14000	Dry		27	.2	26.8	1.5	.2	1.77	Tight
2stbd	10200	41.5	14000	Dry		27	.2	26.8	1.5	.2	1.77	Tight
3port	10200	41.5	14000	Dry		27	.2	26.8	1.5	.2	1.77	Tight
3stbd	10200	41.5	14000	Dry		27	.2	26.8	1.5	.2	1.77	Tight
4 port	10200	41.5	14000	Dry		27	.2	26.8	1.5	.2	1.77	Tight
4 stbd	10200	41.5	14000	Dry		27	.2	26.8	1.5	.2	1.77	Tight
5 port	9500	41.5	14000	Dry		27	.1	26.9	1.5	.1	2.45	Tight
5 stbd	9500	41.5	14000	Dry		27	.1	26.9	1.5	.1	2.45	Tight

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.

Name of Tester: Daryl Russell **Tester's Signature:** Daryl Russell

Tester's Title: Barge Superintendent **Tester's Certification:**

Witness if any: Patrick A.Rose **Witness's Signature:**