Vapor Tightness Vapor Form

Barge Owner / Company: RTC 380 **Date of Test:** 7/21/09

Owner Address: Reinauer Transportation City Staten Island State NY Zip 10302

Barge Name: RTC 380 **Official No.:**536397

Test Type: Dry Air **Pressure:** 1 lb **Testing Location:**RTC Yard Staten Island

Compartment ID	Total Volume of Product Tank bbls (V)	Lowest PVR setting in inches of H_2O	Max Permitted log rate bbls/hr (L)	Type of Air Dry/Inert	Time PRV Pressure obtained	Pressure reading after 30 minutes in inches of H_2O	P(1-P)F	PM=0.86 (PM L/V)	If P≤PM, vessels tight
Sample	*20,000*	*15*	*1200*	*Inert*	*8:20AM*	*14*	*1*	*7749*	*Tight*
1	5000	14	12000	Dry	0900	11	3	28	Tight
2	5000	14	12000	Dry	1000	12	2	30	Tight
3	5000	14	12000	Dry	1100	12	2	30	Tight
4	5000	14	12000	Dry	1200	12	2	30	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: **Witness's Signature:**