



Vapor Tightness Form

Reinauer Transportation Companies, LLC.
 1983 Richmond Terrace
 Staten Island, NY 10312 USA
 (718) 816-8167 www.Reinauer.com

Barge Name: RTC 108 Official No.: 1258783 Date of Test: 8/1/23

Test Type: Air Pressure: 41.5 Testing Location: RTC 25 NY Harbor

Compartment ID	Total Volume of Product Tank bbis (V)	Lowest PVR setting (in. of H ₂ O) [P(l)]	Max Permitted Ldg. rate (bbis/hr) [L]	Type of Air Dry/Inert	Date PRV Pressure obtained	Test Pressure "I" (In. of H ₂ O)	Amount of Drop "D" (In. of H ₂ O)	Pressure Reading after 30 min. (in. of H ₂ O) [P(f)]	Pia= P(i)/27.7	P=P(i)-P(f)	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
1P	9683	41.5	14000	Dry	8/1/23	41.5	.6	40.9	1.5	.6	1.86	
1S	9683							40.9	1.5	.6	1.86	
2P	11120							40.9	1.5	.6	1.62	
2S	11120							40.9	1.5	.6	1.62	
3P	11120							40.9	1.5	.6	1.62	
3S	11120							40.9	1.5	.6	1.62	
4P	11120							40.9	1.5	.6	1.62	
4S	11120							40.9	1.5	.6	1.62	
5P	10952							40.9	1.5	.6	1.65	
5S	10952							40.9	1.5	.6	1.65	

Load Rate BBLs / HR	PV Settings Pressure		PV Setting Vacuum		Pressure Drop	Max Input Voltage	Max Input Current	Total Connected Inductance	Total Conducted Capacitance
	100 %	80 %	100 %	80 %					
15500	2.90	2.0	.51	.51	.83	20.66 VDC	155mA	0.6mH	0.18uF

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: _____



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Witness if any: _____ Witness's Signature: _____