

LESSEY Marine Services, Inc.

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BARGE VAPOR TIGHTNESS TEST LETTER

NOTE: Test results are valid	I for one (1) year from date of test.
NOTE: This test was performed with a cer	rtified and calibrated gauge by the testing facility.
NOTE: The vapor stack flame scree	n was verified to be clean and defect free.
• Test date: <u>8 - 5 - 2023</u>	
Barge name / Official Number: しん	EB 342 T WW 125234
Maximum load rate (BPH): <u>与の</u>	DO
record the time and pressure. Clo pressured for 30 minutes. Use soa record pressure and times.	stem to 28 inches of water using a Manometer to ose all air valves and allow the vessel to remain p to test and inspect for leaks. After 30 minutes,
	por System to <u>28</u> Inches of water.
	O Beginning Pressure: <u>근용</u>
→ End Time: <u>약:3</u> 년	으 Ending Pressure: 스윙
✓ This vessel has been tested in accorfound to be vapor tight. Company of Tester:	dance with Section 40 CFR 61.304(f) and has been Location:
and an artifact of the second control of the second of the	Port Applica TX
Name of Tester (print):	Signature of Tester:
	Survey Comments
James Manbert. Name of Witness (print):	C Signature of Witness:
Kurt Moerte	Lut Modore
Affiliation / Company of Witness (print)	
Messel Change LLC / 1/63	iset Repair
Tràs,	4. IINE SERVICES, INC.