

Pipeline Test Letter

The cargo piping system on tank barge #: E2MS 108 was tested as required by:

- 46 CFR 35.35-70 (100%)
- 33 CFR 156.170 (150%)

- 46 CFR 35.35-70 (b): cargo pump relief valves shall be tested at least once each year to determine that they function satisfactorily at the pressure at which they are set to open
- 46 CFR 35.35-70 (c): cargo pump pressure gauge shall be tested at least once per year for accuracy
- 46 CFR 35.35-70 (d): the cargo discharge piping of all tank vessels shall be tested at least once per year for tightness at the maximum allowable working pressure

Test Date: 2/12/2024

Company: ARTCO

Test Location: St Louis

Tested By: Dustin Pallen

Witnessed By: [Signature]



American River Transportation Company

4528 S. Broadway

St. Louis, MO 63118

314-481-8828

(ARTCO)

VAPOR TIGHTNESS TEST

REQUIRED SUBPART BB-NATIONAL EMISSION STANDARDS SECTION 61.300-61-306

Test Method Conducted: Dry Air/ Soap

Date of Test: 2/12/2024

Vessel Name: EDMS 108

Testing Location: ST Louis

Signature of Tester [Signature]

Print Name: JUSTIN PALLER

Test Results:

Test Cargo Tanks and related vapor system to 16 oz.

Beginning pressure 16 oz. at 0610 time.

Ending Pressure 16 oz. at 0715 time.

This vessel has been tested in accordance with section 61.304F and has been found to be vapor tight