## FMT

Florida Marine Transporters, Inc.

2360 Fifth Street Mandeville, LA 70471 (985) 629-2082 Phone (985) 629-2110 Fax

## HOSE AND PIPELINE TESTS

VESSEL: GMT 3164		
THE FOLLOWING ITEMS HAVE BEEN CHECKED AND TESTED IN ACCORDANCE WITH 46 CFR 35.35-70 AND 33 CFR 156.170 ON		
PRESSURE GAUGES HAVE BEEN CHECKED WITHIN 10% OF ACCURACY.		
EMERGENCY SHUTDOWN HAS BEEN CHECKED AND FOUND OPERABLE.		
TRANSFER SYSTEM RELIEF VALVE HAS BEEN TESTED AND CHECKED 125 P.S.I		
ALL TRANSFER PIPING SYSTEMS AND ASSOCIATED VALVES HAVE BEEN TESTED AND CHECKED AT 187.5 P.S.I.		
CARGO HOSE VISUALLY AND HYDROSTATICALLY CHECKED TO 225 P.S.I.		
VAPOR PIPELINE HAS BEEN VISUALLY CHECKED AND IS CLEAR OF POLMERIZING CARGO.		
THE ABOVE ITEMS CHECKED, TESTED, AND VERIFIED BY:		

## FMT

Florida Marine Transporters, inc.

2360 Fifth Street Mandeville, LA 70471 (985) 629-2082 Phone (985) 629-2110 Fax

## MARINE VESSELS VAPOR TIGHTNESS DOCUMENTATION

REQUIRED SUBPART BE-NATIONAL EMISSION STANDARDS FOR BENZENE EMISSIONS FROM TRANSFER
OFERATIONS SECTION 61.00-61.306

OPERA	Tions section 61.00-61.306
FMT 3164	
TESTING LOCATION: FMT Shipyard	OFFICIAL NUMBER: 1175780
	MAXIMUM LOADING RATE (BPH) 5,000
TANK(S) TESTED: ALL	995 mane
VESSEL OWNER AND ADDRESS: FONT Industr	2300 8 11 21
man the district line with the district constitution of the district constitution of the party of the district constitution of the d	mandeville, LA 70471
TEST DATE 1-11-24	EAR GEATHERS
BEGINNING PRESSURE 28 "of Has	BEGING TIME 0700
ENDENG PRESSURE 28 " of Wa 0	ENDINGTIME 0800
TOTAL PRESSURB LOSS:	ALLOWARIE PROMOTERS 2 2 2 4
NOTE PASSES IS CONSTINUED MADE THOUT IF	TOTAL PRESSURE TABLE
THIS VESSEL BAS REEN TESTED IN	ACCORDANCE WITH SECTION 61.304F, AND IS
	7) William Bravil Property
CALCULATION OF ALLOWABLE PRESSURE LOSS:	APPELLATION OF WITNESS
0.861 × 18.7 × ( 5.000 ) 3	(r) = 2.2
TP = 14.7 PLUS THE BARGE TEST PRESSURE IN PRI L = MAXIMUM LOADING RATE IN BARRELS PER V = VOLUME OF TANKS) IN BARRELS APL = ALLOWABLE PRESSURE LOSS IN INCHES OF NOTES:	((pai = 16 ounces)
14-7098( # 406.8 inches of R20	
ipsi = 27.67 inches of H2O linch = 25.40 mm	
linch m 2.54 cm	
log. = 1.729 inches OF H2O	