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

HOSE AND PIPELINE TESTS

	VESSEL:	FMT 3026	
THE FOLLOWING ITEMS HAVE BEEN CHECKED AND TESTED IN ACCORDANCE WITH 46CFR 35.35-70 AND 33CFR 156.170 ON			
		PRESSURE GAUGES HAVE BEEN CHECKED WITHIN 10% OF ACCURACY.	
		- AND LOUND OPERABLE.	
		TRASFER SYSTEM RELIEF VALVE HAS BEEN TESTED AND CHECKED - 125 P.S.I.	
	- 1/10	ALL TRANSFER PIPING SYSTEMS AND ASSOCIATED VALVES HAVE BEEN TESTED AND CHECKED AT 187.5 P.S.I.	
180		CARGO HOSE VISUALLY AND HYDROSTATICALLY CHECKED TO 225 P.S.I.	
THE ABOVE	ITEMS CHECKED, T	ESTED AND VERIFIED BY:	

Florida Marine Transporters Inc.

MARINE VESSELS VAPOR TIGHTNESS DOCUMENTATION

REQUIRED SUBPART BB-NATIONAL EMISSION STANDARDS FOR BENZENE EMISSIONS FROM TRANSFER OPERATIONS SECTION 61.00-61.306

VESSEL: FMT 3026	OFFICIAL NUMBER: 1096 005		
VESSEL: STS PECHES	MAXIMUM LOADING RATE (BPH) 5,000		
TESTING LOCATION:	MANOMETER		
TANK(S) TESTED: ALL	PRESSURE INDICATOR.		
VESSEL OWNER AND ADDRESS: FLORIDA	MARINE 2360 FIFTHST. MANDEUILLE		
TEST RESULTS			
TEST DATE: 10-16-23			
00/1 1 1 1 1	BEGINNING TIME: 1400		
28" DEU2P	ENDING TIME: 1430		
ENDING PRESSURE: 28"87 H2 ENDING PRESSURE: 28"06H2P TOTAL PRESSURE LOSS: 0	ALLOWABLE PRESSURE LOSS: 2.2 9 K23		
NOTE: VESSEL IS CONSIDERED VAPOR TIGHT IF "TOTAL PRESSURE LOSS" IS LESS THAN "ALLOWABLE FINANCIAL LOSS"			
TAG DIEN TESTED IN A	ACCORDANCE WITH SECTION 61.304F, AND IS		
CONSIDE	KED AHOU HOME.		
CAND PRINT W	TINESS: LEE CHAMPAGNE (PRINT)		
TESTER: VILLATE (FRANCE) (SIGN) W	TIMESS: LEE CHAMPAGNE (PRINT) TIMESS: Lee Champagne (SIGN)		
TESTER: (SIGN)	EMP		
_	AFFILIATION OF WITNESS		
CALCIMATION OF ALLOWABLE PRESSURE LOSS:			
0.861 x 15, 7 x (5,000 / 30,70 (Y)	$(APL) = \frac{Z.Z}{(APL)}$		
TP = 14.7 PLUS THE BARGE TEST PRESSURE IN PSI (1ps L = MAXIMUM LOADING RATE IN BARRELS PER HOL V = VOLUME OF TANK(S) IN BARRELS APL = ALLOWABLE PRESSURE LOSS IN INCHES OF WA NOTES: 14.70psi = 406.8 inches of H20 1 psi = 27.67 inches of H20 1 inch = 25.40 mm 1 inch = 2.54 cm 1 oz. = 1.729 inches OF H20			
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