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

## HOSE AND PIPELINE TESTS

	VESSEL:	FM1 3148
	N6 e)	
THE FOLLOW	VING ITEMS HAVE BEEN 35-70 AND 33CFR 156	CHECKED AND TESTED IN ACCORDANCE WITH .170 ON
		PRESSURE GAUGES HAVE BEEN CHECKED WITHIN 10% OF ACCURACY.
я		EMERGENCY SHUTDOWN HAS BEEN CHECKED AND FOUND OPERABLE.
56		TRASFER SYSTEM RELIEF VALVE HAS BEEN TESTED AND CHECKED - 125 P.S.I.
	N/A	ALL TRANSFER PIPING SYSTEMS AND ASSOCIATED VALVES HAVE BEEN TESTED AND CHECKED AT 187.5 P.S.I.
ā.		CARGO HOSE VISUALLY AND HYDROSTATICALLY CHECKED TO 225 P.S.I.
12	8	34
THE ABOVE	ITEMS CHECKED, TES	TED 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	3198	$v^{\hat{F}}$	OFFICIAL NUMB	ER:	1201028			
TESTING LO	CATION:	MOBILE		MAXIMUM LOAI	DING RA	TE (BPH) 5,000	2		
TANK(S) TE	STED:	922	2	PRESSURE INDIC	CATOR:_	MANOMETER	200		
VESSEL OW	NER AND ADI	DRESS: FMT	2360	PIFTH	ST.	MANDEUI	LE		
	0.1	n 2	TEST	RESULTS		** ** ** ** 1 <sub>1/2</sub>	74		
TEST DATE:	11-26	<u> </u>		a <sub>30</sub> 11.33	0000	1.00	*2		
BEGINNING	PRESSURE:_	28" or 420	•0	BEGINNING TIME	E:	1500	( <del>)</del>		
ENDING PR	ESSURE:	28" of H20	2	ENDING TIME: _		1530			
TOTAL PRE	SSURE LOSS: _	0		ALLOWABLE PRI	ESSURE I	.oss: <u>2.2".x h</u>	120		
NOT	E: VESSEL IS CON	SIDERED VAPOR TIGH	T IF "TOT	AL PRESSURE LOSS" IS	LESS THAT	N "ALLOWABLE PRESSU	RE LOSS"		
THIS	VESSEL HA			CCORDANCE V ED VAPOR TIG		ECTION 61.304F	, AND IS		
TESTER:	GARRY	411C (I	PRINT)	WITNESS:	Ster	unsilu.	(PRINT)		
TESTER:	mi	(5	SIGN)	WITNESS:			(SIGN)		
TESTER: CARPY HIC (PRINT) WITNESS: Stevensile (PRINT) TESTER: (SIGN) WITNESS: (SIGN)									
AFFILIATION OF WITNESS									
CALCULATI	ON OF ALLOY	VABLE PRESSURE I	LOSS:						
0.861 x	(TP) x	( <u>S,000</u> /	30,	706 )= Z.	(APL)	<del>- Marie Sal</del>			
L = MAXIM $V = VOLUM$	UM LOADING E OF TANK(S)	E TEST PRESSURE : FRATE IN BARREL IN BARRELS SURE LOSS IN INCH	S PER H	our		e			
NOTES:	1psi = 27.6 1 inch = 25 1inch = 2.5		)			8			