

# M/V JEAN PIERRE LAB.

CHARACTERISTICS						
Length	260 FT.	79.2 M				
Beam	60 FT.	18.2 M				
Depth	19.5 FT.	5.9 M				
Max Draft	16 FT.	4.8 M				
Clear Deck Area	9984 FT <sup>2</sup>	927 M <sup>2</sup>				
Clear Deck Size	192 FT. X 52 FT.	58.52M X 15.85M				
Deck Load Capacity	2500 T	2,222 LT				
Deck Strength	1,080 LBS / FT <sup>2</sup>	5.25 T/M <sup>2</sup>				
Dead Weight	4,000 T					
REGISTRATION			PERFORMANCE			
Owner	Laborde Marine Services		Max Speed	13 KTS. @ 240 GPH		
Operator	Laborde Marine Management		Cruising Speed	11 KTS. @ 140 GPH		
Builder	Eastern Ship Building		Economy Speed	9 KTS. @ 100 GPH		
Year Built	2009		DP Mode	30 GPH		
Flag	United States		Generator	6 GPH		
ABS Class	A1, AMS, DPS2, ACP, Circle E, Full SOLAS, UWILD					
Official Number	1217806					
IMO Number	9564308					
CAPACITIES			PUMPING RATES			
Ships Potable Water	12,336 Gallons	46.697.3 M <sup>3</sup>	Water	750 GPM @ 200 FT. Head		
Ballast/Rig Water	279,966 Gallons	1057.3 M <sup>3</sup>	Fuel	750 GPM @ 225 FT. Head		
Fuel w/methanol tanks	100% 275,091 Gallons	1041.2 M <sup>3</sup>	Methanol	250 GPM @ 200 FT. Head		
Methanol	100% 60,564 Gallons	1442 Bbls. In 2 Tanks	Liquid Mud / 16 PPG	1,000 GPM @ 185 FT. Head		
Liquid Mud / Fluids	100% 10,580 Bbls.	2 Segregated Systems	Dry Bulk	1,000 FT. <sup>3</sup> @ 80 PSI		
Dry Bulk	12,355 FT. <sup>3</sup>	7 Tanks @ 1765 FT. <sup>3</sup>				
Lube Oil	2,732 Gallons	10.342 FT. <sup>3</sup>	ELECTRONICS			
Reefer/Freezer	Reefer 600 FT. <sup>3</sup>	Freezer 600 FT. <sup>3</sup>	DP 2 System	2 X Kongsberg K-POS DP-21 Systems, Full Auto With Full and Mixed Joy Stick Mode, C-Joy, C-Wing, Alarm Printer, Multi Targets		
Berths	27 Bunks	9 Staterooms	DP Reference Systems DP interface	2 DGPS Receivers, 1 Radius 1000 Interrogator 2 X 700 Transponders, 1 MK4.2 2000m. Fan Beam, 3 gyro compasses, 3 wind sensors, 2 MRU		
Staterooms	1X1 Person, 2X2 Person 2X3 Person, 4X4 Person, 1X1 Person Infirmary		Radars (2)	Furuno 96 NM Full ARPA W/21" Color Display		
MACHINERY			VHF Radios (4)	Icom IC-M502 With Scanning Features		
Main Engines	2 X Caterpillar 3516B Tier II, 5150 BHP Total		GMDSS	IMO Compliant Felcom 15		
Drives	2 X Schottel SRP 1515 Azimuth Z-Drives		SSB (2)	Furuno FM 8800 with necode		
Bow Thruster Engines	2 X Caterpillar C-32 2400 BHP Total		GPS For navigation	Furuno Navigator GP 150		
Drives	2 X Schottel SST3 With Variable Pitch Propellers		Bnwas	Furuno Bridge navigation Watch Alarm System		
Generators	3 X Caterpillar C-18 @ 425KW, 480V, 60HZ		Communications	Full Global Internet and Phone Service		
Em. Generator	1 X John Deere 6081 @ 125 KW					
SPECIAL / SAFETY EQUIPMENT						
Fire Fighting	2 X 2600 GPM Fire Monitors					
Cargo Monitoring	2 X ABS Approved Cargo Monitoring And Pumping Systems. Controls All Valves And Pumps While Also Monitoring All Tank Levels					
Stability	Computer Based Stability Program					
USCG Approved For Standby Service	Complete Compliment of S/By Equipment Scramble Net, Life Jackets, Blankets, Ect.					
Epirb(1) / Sarts(2)	406 MHz Epirb/ 9GHz Search & Rescue Transponders					



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NOTICE: The data contained herein is provided for convenience of reference to allow users to determine the suitability of the Company's equipment. The data may vary from the current condition of equipment which can only be determined by physical inspection. Company has exercised due diligence to insure that the data contained herein is reasonably accurate