



# Gerry Bordelon Spec Sheet

## General Information

Owner/Manager	Bordelon Marine, LLC
Vessel Type	Offshore Supply Vessel
Year Built	2011
Place built/Builder	Bordelon Marine Shipbuilders
Flag State Authority	USA (Jones Act Compliant)
DP Classification	DP1
Classification	ABS / A1, USCG L
Official Number	1230075

## Accommodations

Total Berths	28
Crew	4
Passenger Berths	24
Mess	12

## Dimensions

Length	170 ft.	(51.82m)
Breadth	36 ft.	(10.97m)
Depth Molded	11.5 ft.	(3.50m)
Light Draft	8.5 ft.	(2.59m)
Loaded Draft	10 ft.	(3.04m)
Deadweight	500 LT	

## Main Work Deck

Main Deck Area	3,300 sq. ft.	(306.58m <sup>2</sup> )
Main Deck Dimensions	30 ft. x 110 ft.	(9.14m x 33.53m)
Strength	540 lbs per sq. ft.	
Tonnage	500 LT	

## Capacities

Drill Water	1,520 BBLS	(63,864 USG)
Fuel	60,686 USG	
Potable Water	14,000 USG	

## Navigation & Communication

DP	YES
GPS	1
Radar	(2) Furuno
Gyro Compass	(2)
Internet E-mail	VSAT System
Satellite Phone	VSAT System
VHF	(3)
Depth Recorder	(1)

## Machinery

Main Engine	(2) Cummins KTA 38MO
Brake Horsepower	850 HP
Generators	(2) 150KW
Bow Thrusters	450 HP

## Performance

Maximum Speed	10.5 knots	87 USG/Hr.
Fuel Conservation Speed	9.5 knots	58 USG/Hr.
DP at 80% propulsion		50 USG/Hr.
Generator Consumption		60 USG/Day

## Discharge Rates

Drill Water	400 USG/min @ 80 ft.
Potable Water	400 USG/min @ 80 ft.
Fuel Oil	400 USG/min @ 80 ft.

# MV Gerry Bordelon

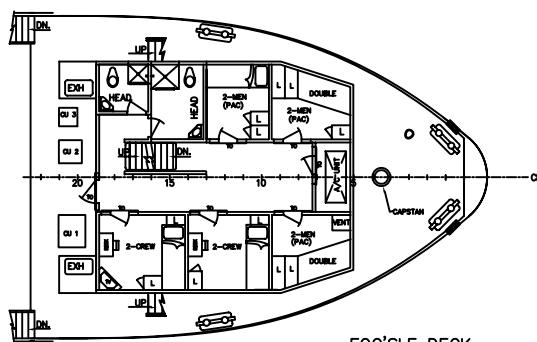
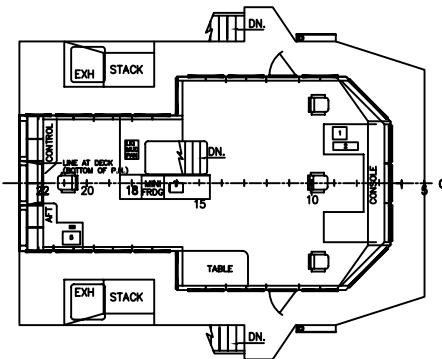
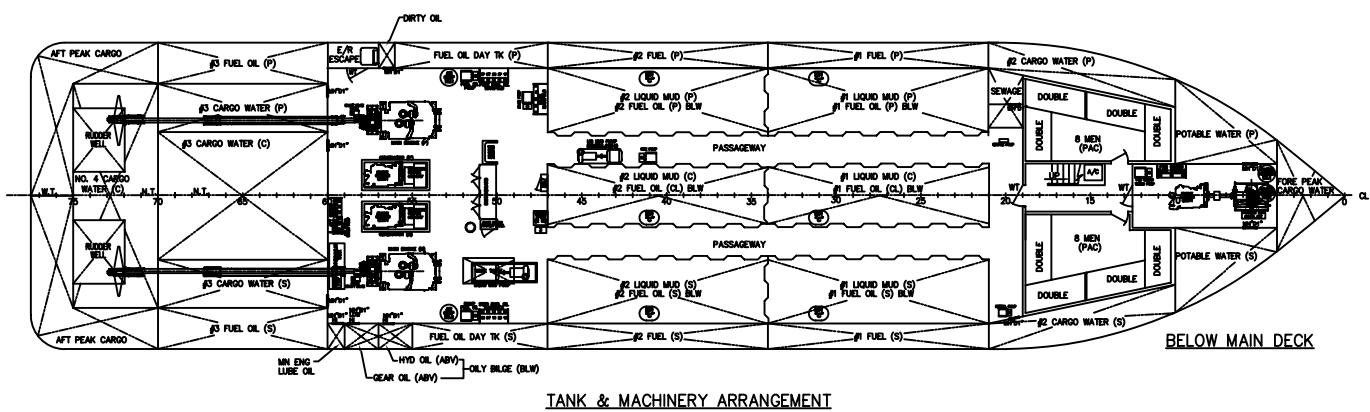
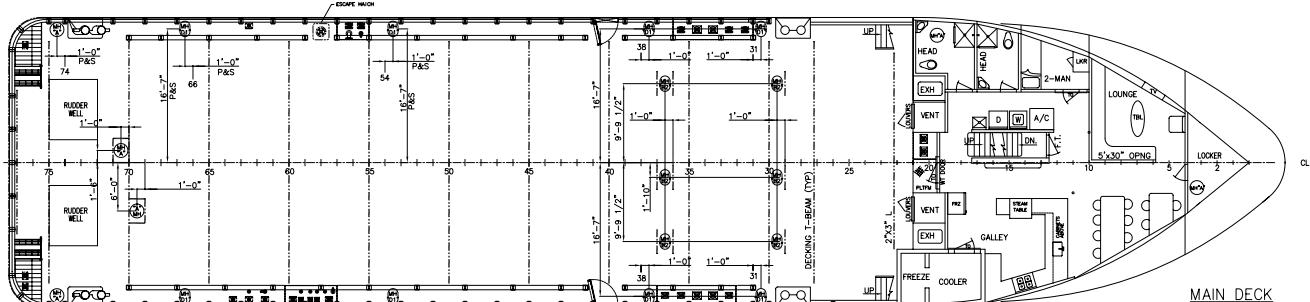
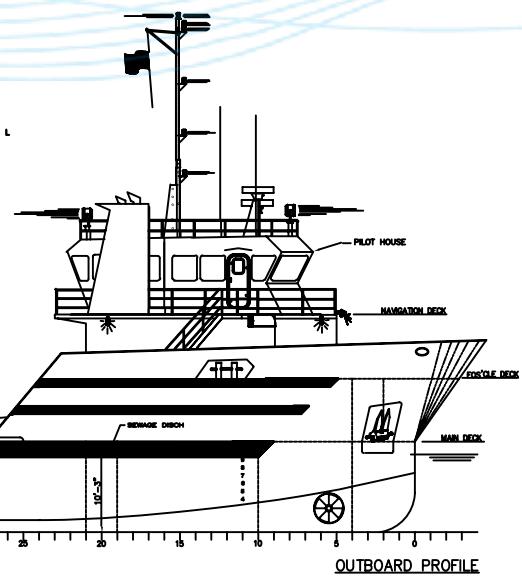
## Special Equipment

### HPU for Deck Quipment

50-Hp Hydraulic Power Unit to serve deck gear (Including A-Frame if installed)

### Tranducer Well

Through hull penetration to easily attach under hull sensor basket



**NAVIGATION DECK**