



# M/V OLIVIA RAE



220' Platform Supply Vessel DP1

Built 2006

Gulf Offshore Logistics, LLC

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**REGISTRATION**

Operator	Gulf Offshore Logistics, LLC
Delivered	APR – 2006
Builder	Thoma-Sea Ship Builders, LLC
Flag	USA
Classification	ABS, DP1 – USCG Certified
Official Number	1183556

**MAIN PARTICULARS**

Length Overall	220 Ft
Beam	44 Ft
Depth	14 Ft
Light Draft	9 Ft
Loaded Draft	12 Ft 4 In
Deadweight	1440 Tons
Tonnage	484 GRT

**CAPACITIES**

Drill & Potable Water	111,194 USG
Fuel	93,502 USG
Dry Bulk	4,872 Cu Ft
Liquid Mud	(Mud Carrying Mode) 3,024 bbls
Methanol	(Methanol Carrying Mode) 1660 bbls
NALCO Tank	723 bbls

**CARGO DECK**

Length	159 Ft 8 In
Width	37 Ft 6 In
Clear Deck Area	5,981 Sq Ft

**MACHINERY**

Main Engines	(2) 3512 Cats @ 3,250 BHP
Gears	Twin Disc 5600 (5:1)
Gensets	(2) 250 KW Caterpillar C-9
Bow Thruster	Schottel STT-330
Bow Thruster Engine	(1) 600 HP Caterpillar C-18
Liquid Mud Pumps	Mission Magnum 150 HP Electric
Circulating Pumps	Mission Magnum 30 HP Electric
Bulk Compressor	Comp Air LeRoi- 100 PSI

**PERFORMANCE**

Speed Light Ship	12 Kts
Speed 50 Tons	10 Kts
Max Fuel	90 GPH
Cruising Fuel	80 GPH

**DISCH RATES**

Ballast/Drill Water	170 GPM @ 280 Ft
Potable Water	170 GPM @ 280 Ft
Fuel	170 GPM @ 280 Ft
Liquid Mud	210 GPM @ 280 Ft
Dry Bulk	80 PSI System

**ACCOMMODATIONS**

Cabins/Berths	5 St Rooms / 16 Berths
Mess	(1) Seating for 10
Lounge	2
Heads	3

**ELECTRONICS**

Radar	(2) Furuno FR7112
Autopilot	Beier IVCS 2000, DP-1
GPS	(2) MX Marine - MX 420/8 DGPS
GMDSS	Furuno Model RC1815
VHF	(2) Furuno FM-8800/8800S
	(2) ICOM IC-M402/M602
AIS	JRC JHS-182
Depth Sounder	Furuno Model LS-4100
Dynamic Position	Beier IVCS 2000, DP-1
E-mail & Comms	GDS iDirect VSAT
Electronic Charts	Map Tech – Chart Navigator Pro

**FIRE FIGHTING**

Fire Monitor - 1900 GPM, Crane Deming #5064

**OTHER FEATURES**

Engine Alarm – Techsol Alarm & Monitoring System

**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. However, Company does not warrant the accuracy completeness of the data. In no event shall Company be liable for any damages whatsoever arising out of the use inability to use the data contained herein.

