

PH: (985)537-9330 Fax: (985)537-9390

200-Foot Class Offshore Supply Vessels Coral

Main Specifications:

195' Length Length BP 178' Beam 40' Depth 14' 5'-2" Light Draft Loaded Draft 11' - 2"

Light Ship 650.11 LT

Capacities:

Ballast/Drill Water 84,660 gal

Fuel 147,640 gal Liquid Mud 2.200 barrels Potable Water 9,030 gal Waste Oil 1,640 gal Hydraulic Oil 400 gal Lube Oil 440 gal

Oily Water 1,060 gal Dry Bulk (Slide Type) n/a Dry Bulk (Conical) n/a

> Deadweight 1100

Cargo Deck:

Tonnage 700 LT

Strength (lbs/sq-ft) 540

> 131' Length Width 33'

Clear Space (W) 4,300 sq ft

Tonnage:

Gross Tonnage 99 78

Net. Tonnage

Electronics and Controls:

GYRO Compas 2 Depth Recorder **Dynamic Positioning** Yes **DP References** Yes **GPS** 1

Wind Tracker Yes

Main Engine Controls Local and Bridge

> (2) Furuno Radar

Radio System

VHF 3 **Machinery:**

(2) Cummins KTA-38MO Main Engines

Brake HP 1000 each Propulsion Diesel

Auxiliary Generator (2) Cummins QSM11

Generator Drives 286 KW each Bow Thruster 450 HP

Bow Thruster Drive Engine Diesel

Rudders 2 Fishtail Type (65-deg turn)

Performance:

Maximum Speed 14 knots Cruising Speed 12 knots Maximum Fuel Consumption 160 USG/Hr

Cruising Fuel Consumption 100 USG/Hr

Discharge Rates:

Drill Water 400 USG/min @ 80 ft Fuel 400 USG/min @ 80 ft Liquid Mud 700 USG/min @ 150 ft Potable Water 400 USG/min @ 80 ft

Dry Bulk

Accomodations:

Cabins/Berths for Crew and

37 bunks **Passengers**

Passenger Seating 40

Special Equipment:

555' - 1" chain Anchor Chain

> Anchors 750 lb

4 - 20 person Life Floats Survival Craft

Rescue Boat 1 - 6 man capacity

Moon Pool 36" **Bulk Compressors** n/a Oil Water Separator Helisep Welding Machine n/a Sewage Treatment ves

Documentation:

Class

AMS

USA Flag USCG

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