

## M/V EXPEDITION

## **Shallow Water Seismic Cable Vessel**

## **Vessel Specifications**

Name M/V Expedition

Type Aluminum V-Hull Twin Diesel Jet Propelled Elevated Pilot House

Function Seismic Cable/Airgun Vessel

Flag USA Port of Registry Port of Iberia, LA USA

Owner Oilfield Marine Contractors, LLC.
Year/Site of Construction 1997 / Geo Shipyard, New Iberia, LA

Hull ID GMHFLB45B797

Classification USCG Documented Uninspected Passenger Vessel

EndorsementsCoastwiseOfficial Number1050794Call SignWDB3113

 Length
 65.0 ft (19.81 m)

 Beam
 18.0 ft (5.49 m)

 Draft
 3.0 ft (0.91 m)

 Gross Tonnage
 36 tons

Net Tonnage 32 tons

Shipping Weight 59.5 tons (119,048 lbs)

**Cruising Speed**Range
10 knots Cruising
600 nautical miles

**Endurance** 2.5 days

**Fuel Capacity** 9.5 cubic meters (2500 gallons) **Freshwater Capacity** 0.4 cubic meters (100 gallons)

Accommodation Capacity 0

Main engines2 x Lugger L6140AL2.3M:BT (2004)Propulsion2 x Water Jet / Tractor Jet I-600H

**Total Horsepower** 2 x 600 HP @ 2100 rpm **Gear** 2 x Twin Disk MG-5114

Main Generators 2 x 40 kVA Northern Light M1064D

Anchor Windlass Yes

Navigation Garmin 4212 Chart Plotter w/6K Radar & Sonar & GPS

Garmin 600 series Chart Plotter w/GPS

Com Nav Autopilot

Com Nav Gyro Compass 2 ICM 412 VHF Radios

Communications2 ICM 412 VHF RadiosLife Rafts1 x 8 persons Viking

Firefighting Equipment Extinguishers 4 x 10 lb, 3 x 5 lb, 1 x 2.5 lb Dry Chemical Fire

Hose 1 x 50 ft w/ Nozzel