

SURVEY VESSELS - R/V FIRST LIGHT



42-foot Westmac fiberglass workboat outfitted for geophysical survey, vibracoring, & moorings

■ Specifications

- Length: 42 ft.
- Draft: 5 ft.
- Fuel Consumption: 12-20 GPH
- 35 ft.2 of lab space in heated pilot house
- Beam: 14.5 ft.
- Speed: 16 knots max, 14 knots cruise
- Fuel Capacity: 680 gallons
- 322 ft.2 deck space

■ Machinery / Deck Equipment

- Main Engine: 580 HP CAT 3406C
- 14-inch diameter hydraulic pot hauler
- 5000 lb. capacity Pullmaster H-10 winch
- 500 lb. capacity davit
- Hydraulic pressure washer, Pacer pump
- 3000 lb. capacity 15 ft. hydraulic A-frame

■ Electronics

- (2) ICOM M127 VHF marine radios
- Furuno FCV-292 dual frequency
- 50-200kHz echosounder
- SIMRAD-Robertson Autopilot
- Furuno GPS-36 DGPS
- Maptech charting software
- Ship computer with Offshore Navigator
- 2kW modified sine-wave inverter

■ Safety Equipment

- 3 Fire extinguishers
- 6 USCG approved lifevests, 6 survival suits
- Alden 406MHz EPIRB
- 2 First Aid Kits
- Life Ring
- 4-man Zodiac life raft

For further information, contact Chip Ryther or Eli Perrone of CR Environmental, Inc. at 508-563-7970 (Phone / Fax).