



CCGS COURTENAY BAY



Official Number: 816537 Call Sign: CG2240

VESSEL SPECIFICATIONS

Length : 15.8 m
Breadth : 5.2 m
Draft : 1.5 m
Freeboard : 1.0 m
Gross Tonnage : 43.0 t
Net Tonnage : 25.0 t
Cruising Range : 275 nm
Endurance : 2 d
Cruise Spd : 14.0 kts

Maximum Spd : 17.0
Fresh Water : NA
Fuel Capacity : 3.00 m³
Fuel Consumption : 2.50 m³/d
Ice Class : none
Class of Voyage : Near Coastal
MARPOL : No
IMO : No

ENGINEERING

Propulsion : Geared Diesel
Propulsion Desc. : (2) x Caterpillar - 3408
Power : 798 kw
Propellers : (2) x Fixed Pitch
Thrusters : Bow: No Stern: No
Emer.Gen Set : N/A
Generators : (2) x Alternator

GENERAL OPERATION AND CREWING

Vessel Class : SAR Lifeboat
Port of Registry : Ont. - Ottawa
Home Region : Atlantic Region
Home Port : N.B. - Saint John
Vessel Status : Active
Complement : 4
Officers : 2
Crew : 2
Berths Available : NA
Crewing Regime : 46.6 Avg System

CONSTRUCTION DETAILS

Builder : Raymond Industries Ltd.
Build Material : Aluminium
Ownership : Canadian Coast Guard
Year Launched : 1994
Year in Service : 1994
Year Disposed : NA

HELICOPTER FACILITIES

Helo Capacity : NA
Type 1 : NA
Type 2 : NA
Type 3 : NA
Type 4 : NA
Flight Deck : No
Hangar : No
Storage : No

Area : NA
Area : NA
Fuel : NA

DECK EQUIPMENT

Main Hoist : N/A
Crane 1 : N/A
Crane 2 : N/A
Crane 3 : N/A
Towing Equip. : Nylon Braid Rope
Workboat 1 : RHIB
Workboat 2 : N/A
Workboat 3 : N/A
Workboat 4 : N/A

SWL : NA
SWL : NA
SWL : NA
SWL : NA
Bollard Pull : NA
Launcher : Slide
Launcher : N/A
Launcher : N/A
Launcher : N/A

COMMS AND NAVIGATION EQUIPMENT

VHF AM : (1) x Bendix-King - KY196
VHF FM : (2) x Sailor - RT-146
HF : (1) x Motorola - Micom
SatComms : N/A
Gyro : (1) x Sperry - SR2100
Radars 1 : Furuno - FR-1510 - X Band
Radars 2 : N/A
Radars 3 : N/A
Weather Fax : (1) x Furuno - Fax 208

Elec. Charts : (1) x ICAN Aldebaran II
Auto Pilot : (1) x Comnav 2001
Speed Logs : N/A
GPS : (1) x Furuno - GP70
MF DF : (1) x Furuno - FD 177
VHF DF : (1) x OAR - Cubic 320
Depth Sounders : (1) x Furuno - FCV-551, (1) x Datamarine - 3000
Sonar : N/A





CCGS COURTENAY BAY

HOLDS AND DECK SPACE

Hold #1 : NA
 Hold #2 : NA
 Main Deck : 14.0 m²
 Boat Deck : 15.0 m²
 Forecastle : 16.0 m²
 After Deck : 8.0 m²

Hatch Size : N/A
 Hatch Size : N/A

SCIENTIFIC EQUIPMENT

Lab No. 1 : No
 Lab No. 2 : No
 Lab No. 3 : No
 Lab No. 4 : No
 Scientific LAN : No
 Scientific Winches : No
 Scientific Sounders: N/A
 Power on Deck: Hydraulic: No

Area : NA
 Area : NA
 Area : NA
 Area : NA
 Electrical: Yes

CONTAINER CAPACITY

Focsle : NA
 Boat Deck : NA
 Flight Deck : NA
 After Deck : NA
 Other :

BIOGRAPHICAL INFORMATION

Named after Courtenay Bay, approaches to Saint John Harbour, New Brunswick.

MODERNIZATION INFORMATION

Coming Soon

VESSEL IMAGES

None available

