



M/V Wildcat

CREW/SUPPLY VESSEL 152' FT

GENERAL CHARACTERISTICS

Dimensions	152' x 12.33' x 29'8"
Light Draft	5'6"
Clear Deck	87' x 25'
Net Tonnage	92-ITC
Gross Tonnage	98 Tons
Cargo Deck Capacity	200 LT
Speed	24 Knots

POWER AND PROPULSION

Main Engines	4125H.P. (5) DITA Caterpillars (825 H.P. Per Eng.)
Reduction Gears	(5) Twin Disc 514 2.5:1
Generators	(2) 50KW Detroit Diesel 4-71
Props	(5) 42 x 38 x 3.5" 4 Blade Michigan Dina Quad Nibral
Shafts	(3) 5/8" x 24' & (2) 3-5/8" x 28" Aquamet #17

LIQUID CAPACITIES

Fuel Capacity	15,040 GALS, W/ printed meter. Lube 270
Fresh Water Capacity	30,448 GALS
Fuel Consumption	120GPH

ELECTRONICS

Radars	Furuno model 8100 D & Furuno Model 1940
Loran	Furuno Model LC 90 Mark 2
Plotter	Furuno Model GO 7000-NT
Depth Recorder	Data Marine 3000 With Alarm
Side Band Radio	Sea Model 222
VHF Radio	(2) Kenwood TKM-407
Loud Hailer	Standard LH 10
Auto Pilot	Sperry AP-10

PLAN APPROVAL

Official No. D981473
U.S.C.G. Certified
Route Permitted 200 Miles
ABS Loadline Certified
Radio Call Sign WCZ6035

PASSENGER / CREW ACCOMMODATIONS

Certified to carry 72 Passangers,
6 Bunks

FIRE FIGHTING EQUIPMENT

Fire Pump Berkly Model BL With
(2) 1 1/2" x 50' Fire Hose With
Nozzles.
Maine Engine Fire Pump 400 GPM
at 450' head
Fire Monitor Elkhart 292-6

AUXILIARY EQUIPMENT

Fuel Monitor, Phoenix Fuel Mate
Rescue Aluminum Ladder
Personal Loading Area
P.A. System for After Deck
Electronic Anchor Winch,
Danforth Anchor 600' of 1-1/2"
Nylon Rope
Bilage Alarms
Rudder Angle Indicator

CONTACT:

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