

Seana C

Tugboat : Coastal / Inland tug with push knees

Official Number : 563748





Specifications : VESSEL NAME: Seana C DIMENSIONS: 70' x 24' x 7.5' BUILT: 1975 CLASS: Sub-M Certified MAIN ENGINES: (3) QSK-19 HORSEPOWER: 1980 @1,800RPM TIER RATING: 3 REDUCTION GEARS: (3) Twin Disc MG 527 5.17:1 GENERATOR: (2) Marathon CAPACITY: (2) 65 KW

TOW WINCH MODEL/DESCRIPTION: Markey TYS-20 W/ Level wind & Suitcase Drum LINE/WIRE SIZE AND LENGTH: 1,500' 1 3/8" Wire B B WINCH/PUSH WINCHES- Yes LINE/WIRE SIZE AND LENGTH- 80' 1 ¼" Wire W/ 50' 1¾" Plasma pennants TOTAL FUEL CAPACITY: 28, 638 gallons WATER: 2,000 gallons



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Tugboat : 70' Coastal / Inland Tug

Specifications :

GENERAL

Year- 1975 Builder- North American Shipbuilding Length- 70' Beam- 24' Deep Draft- 7'6" Official Number- 563748 IMO Number Radio Call Sign- WDC 3684 MMSI- 367012470 Class- Sub-M Certified Gross Tonnage- 83 GRT Air Draft- 46' Last Dry Dock- December 2015

Wheelhouse

Radar- (1) Furuno RDP-150 (1) Furuno FR-7062 Chartplotter- Nobeltec Trident GPS- Furuno GP-1850 AIS- Comnav Voyager X-3 Sat Compass- Furuno SC-502 Auto Pilot- Sperry 8-T VHF- (5) Icom M604 **SSB-** SEA 222 Compass- Sperry Sounder- Furuno FMA-605 Displays- (1) 17" Monitor Video- N/A Engine Monitoring- Cummins Displays, Murphy Gauges **Controls-** Rexroth Pneumatic Searchlight- (2) 12" Perko Computer- (1) Wheelhouse Desktop Anemometer- Raymarine ST 60 Sat Phone- Iridium, 881632538072 Cell Phone- (562) 706-1365

Galley

GE 4 Burner W/ Oven (2) GE Domestic Refrigerator Stainless Steel Sink (1) 25" Flatscreen TV

Berthing/Ammenities

(1) Two person stateroom
(1) Four person stateroom
(6) Total Bunks
(1) Head with shower
Washer/Dryer

Deck

Tow Winch Model/Description-Markey TYS-20 W/ Level wind & Suitcase Drum Line/Wire Size and Length-1.500' 1 3/8" Wire Power Source- Hydraulic Auxiliary Winch(es)- Pullmaster HM-25 Line/Wire Size and Length-Kevlar 150' 2" Power Source- Hydraulic **Bow Winch Model/Description-**N/A Line/Wire Size and Length-Power Source-Winch Controls-B B Winch/Push Winches- Yes Line/Wire Size and Length- 80' 1 ¼" Wire W/ 50' 1¾" Plasma pennants Power Source- Hydraulic Capstan-No Tow Pins- (3) Pins (1) Hold down Hook

Fendering

Laminate around stern Aircraft tires from Quarters -Bow Laminate around push knees

Machinery

Main Engines- (3) QSK-19 Horsepower- 1980 @1,800RPM 7-Drive- N/A Thruster- N/A Reduction Gears- (3) Twin Disc MG 527 5.17:1 Generator- (2) Marathon Capacity- (2) 65 KW Generator Engine- (2) John Deere 4045 Generator Engine Starting-Electric 12V Generator Engine Cooling- Keel Coolers Fire Fighting- (2) 2" Pumps Fuel Transfer- (1) 2" Transfer Pump

Running Gear

Propellers- (3) 60" x 49" 4-blade Stainless Steel Shafts- 5" Stainless Steel Shaft Through Hull- Conventional stuffing box Rudders/Nozzles- Conventional Rudders

Auxiliary Machinery

Hydraulic Pumps- (3) Deck Hydraulic Pumps Air Compressor- (1) Quincy QT5 (1) Dayton Electrical Service- 208V/110V Water Maker-No

Equipment

Welder- Lincoln Idealarc R3R500 Oxygen/Acetylene- Yes

Tankage

Total Fuel Capacity- 28,638 gallons # Of Fuel Tanks- 4 Day Tanks- No Water-2,000 gallons Lube- 438 gallons Hydraulic- 175 gallons Ballast- No Slops- 250 gallons Cordage

Safety

Liferaft- (1) Viking 6-person "A-Pack" Liferings- 3 EPIRB- ACR, RLB-36, 406-MHz Fire Extinguisher-Semi-Portable B5 Survival Suits- (5) Adult (1) Jumbo Life Preservers- 6 AED- Yes First Aid Kit- Yes Oxygen- Yes Trauma Kit- No

