

M/T Petrolia Desgagnés



Desgagnés Tanker Inc.

21 Marché-Champlain Street, Suite 100
 Québec (Québec) Canada G1K 8Z8
 Tel: (418) 692-1000 • Fax: (418) 692-6044
 Telex: 051-2212 • E-mail: info@desgagnes.com

Commercial Operator: Petro-Nav Inc., Montréal
 Tel: (514) 843-8800
 Fax: (514) 843-9195

Built: Ankerløkken, Norway, 1975
 Rebuilt: Ankerløkken, Norway, 1979

Official No.: 820495
 IMO No.: 7382976
 Call Sign: VOSF
 Port of Registry: Québec
 Flag: Canadian
 Type: Tanker
 Class: ⚡DNV 1A1, ESP E0, Ice 1A

MAIN PARTICULARS

GRT: 5,793
 NRT: 3,064
 Deadweight: 9,711
 LOA: 134.54 m 441.40 feet
 LBP: 127.20 m 417.32 feet
 Breadth: 17.20 m 56.43 feet
 Moulded Depth: 10.00 m 32.81 feet
 Summer Draught SW: 7.92 m 25.98 feet

COMPLIANCE WITH REGULATIONS

World-wide trading: Solas, Marpol, ISM, USCG
 for foreign flag, Suez, Panama;
 St. Lawrence Seaway

TANK CAPACITY	1		2		3		4		5		6		7		8		TOTAL		SLOP TANKS	
	Port	Starboard	Port	Starboard	Port	Starboard	Port	Starboard	Port	Starboard	Port	Starboard	Port	Starboard	Port	Starboard	M ³	US BBLs	Port	Starboard
100% (in m ³)	244	244	509	509	658	658	810	810	810	810	675	675	608	608	1,065	1,031	10,724	67,451	96	96
98% (in m ³)	239	239	499	499	645	645	794	794	794	794	662	662	596	596	1,044	1,010	10,512	66,118	94	94

- ◆ Double hull, SBT
- ◆ Five cargo segregations
- ◆ Thermal oil heating coils for cargo and ballast tanks
- ◆ Tank coating: epoxy and zinc

- ◆ Closed loading system
- ◆ Whessoe ullage system for cargo tanks
- ◆ Loading programme including stability calculation

CONVERSION FACTORS

1 m = 3,2808 feet
 1 m³ = 6,28976 US bbls

MACHINERY

1 Hitachi B&W, Type SK 42 EF, 5000 BHP
 2 generators of 370 kW each
 1 generator of 1000 kW

SPEED AND CONSUMPTION

Average speed: 12.5 knots
 Consumption at sea: 14.0 mt/day fuel
 1.8 mt/day diesel
 Consumption in port: 3.0 mt/day diesel

TANK CAPACITY

Diesel: 81.6 m³
 Fuel: 668.7 m³
 Ballast: 3,088.6 m³
 Fresh water: 67.1 m³

DISCHARGE CAPACITY

Maximum rate: 900 m³/h 5,661 US bbls/h
 Rate per pump: 150 m³/h 943 US bbls/h

