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PLOVER

Vessel Particulars

GENERAL INFORMATION

Flag:	Azerbaijan
Build:	1982
Type of the Vessel:	Tug, supply vessel
Class:	KML4tug
IMO Number:	8218976
Classification Society:	RMRS
Sea Endurance:	14days
Sea Speed:	10 knots

MAIN DIMENSIONS

LOA:	59,44 m
Beam:	12,80 m
Depth moulded:	4,57 m
Draft:	3,52 m

ANCHOR EQUIPMENT

Quantity and Type of Anchors:	2 x Danforth
Anchors Weight:	1,025 ton
Anchor Chains:	32 mm, 192 m

TONNAGE

GRT:	874 ton
NRT:	262 ton
DWT:	1200 ton

CONSUMPTION

Fuel Type:	MDO
Work Consumption:	6,4 ton
Stand-by Consumption:	0,4 ton

ACCOMMODATION

Quantity of Cabins :	7
Berths:	for 18 people

ROYAL MARINE

PLOVER

MACHINERY

Main Engines:	2 x 2114,5 kWt
Auxiliary Engines:	1 x 150 kWt, 1 x 99 kWt
Propellers:	2, fixed pitch type, pitch 4
Bow thruster:	500 h.p.

CAPACITIES

Fuel:	281,6 ton
Oil:	5,4 ton
Luboil:	5,4 ton
Potable Water:	47 ton
Ballast:	314,2 ton
Deck Area:	309,2 m ²
Deck Cargo:	600 ton

NAVIGATION / COMMUNICATION EQUIPMENT

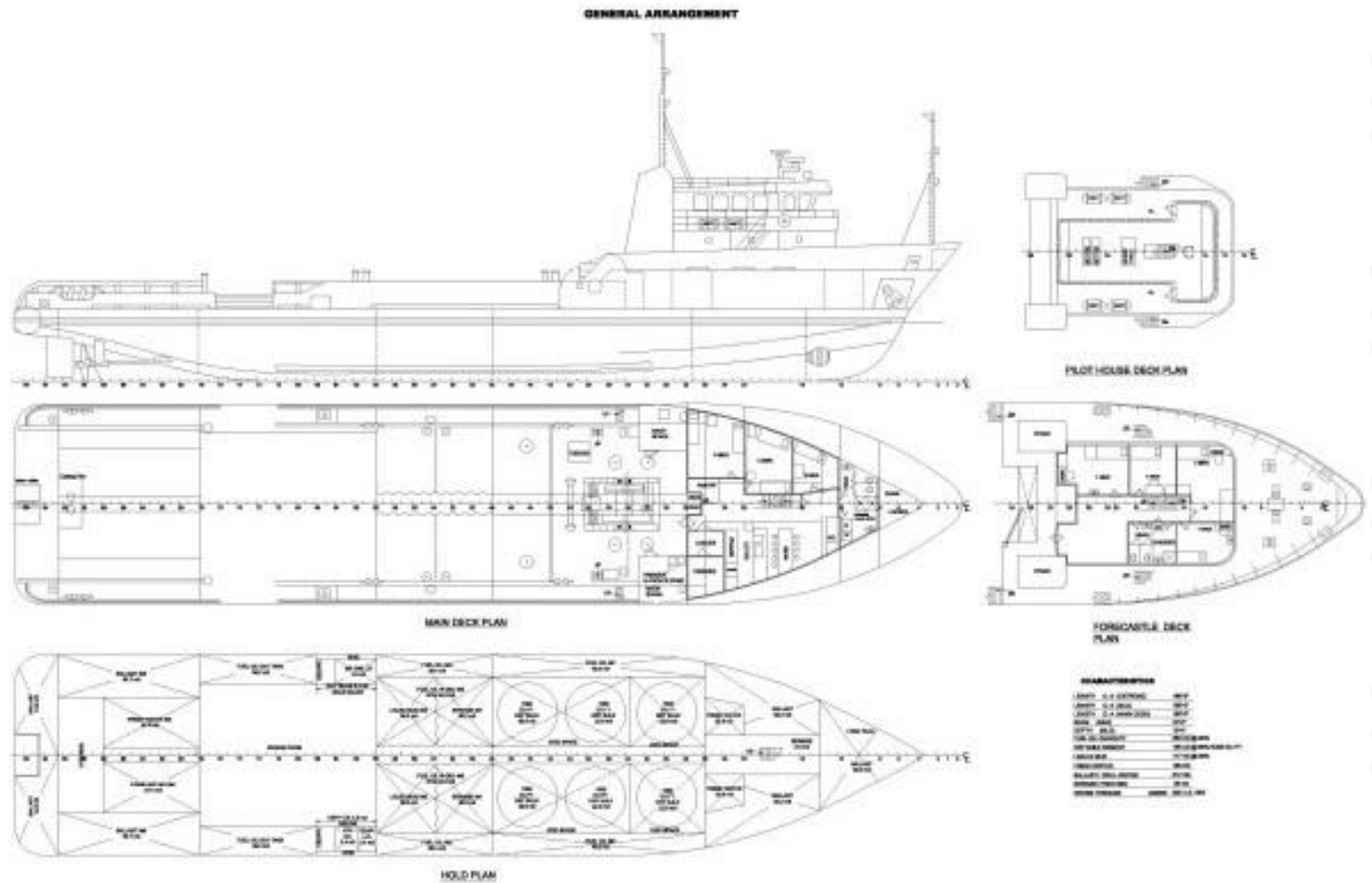
VHF radio station with DSC:	2 Furuno 8500
MF/HF radio station:	Furuno FS-1562-25
MF/HF /DSC:	Furuno DSC-6
Receiver for control of DSC:	Furuno MF/HF DSC Receiver AA-50
Inmarsat-C:	Felcom- 12
Inmarsat-C:	UNIT-IB-581
NAVTEX Receiver:	FURUNO NX-500
EPIRB:	TRON 40S MKII
Sailing area GMDSS:	A1,A2,A3
Radar:	MUSSON/SART COURSE
VHF radio station:	PRESIDENT/LTD715
SSAS:	COBHAT
AIS:	Transas T 105
VHF:	IcomIC-M402
VHF:	IC-M23
Portable VHF:	JOTRON TR 20
Main magnetic compass:	BAKER LYMAR & CO
Gyrocompass:	ANSCHUTZ Standart 22
Receiver GPS:	FURUNO GP-32
Depth Sounder:	FURUNO FE -800
Radar:	SIMRAD
Radar:	CODEN MRO-105

TOWING EQUIPMENT

Bollard Pull:	48 ton
Tow Wire Ø / L / MBL:	58 mm / 800 m / 226,4 ton
Towing Winch:	SMATCO 72 : DAW 300
Number Drums:	2

ROYAL MARINE

GENERAL ARRANGEMENT PLAN



This vessel specification is given in good faith and assumed to be correct but not guaranteed

