



OFFSHORE TECHNOLOGY SOLUTIONS LTD.



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GULF STREAM EAGLE

DIVE VESSEL

OTSL - 98ft. dive vessel holds a large passenger capacity, carrying a full Surface Diving System. Also, on-board is a decompression chamber and dive control stations. Powerful bow thrusters adds to the manouverability of this vessel. Ideally suited for dive support and survey operations.

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VESSEL SPECIFICATIONS.

MAIN PARTICULARS

LENGTH OVERALL.....	98 FT.	29.8 M.
BEAM.....	22 FT.	6.7 M.
LIGHT DRAFT.....	4.5 FT.	1.3 M.
MAXIMUM DRAFT.....	6 FT.	1.8 M.
	2086 Aluminium	

CAPACITIES

FRESH WATER.....	700 USG	2.6 M ³
FUEL OIL.....	3000 USG	9.8 M ³
LUBE OIL.....	90 USG	0.3 M ³
WASTE OIL.....	40 USG	0.1 M ³
WATER MAKER.....	1,600 GALS/DAY	
SEWER TANK.....	YES	
SEWER TREATMENT.....	YES	

DIVING EQUIPMENT

BOTTLE FILLING COMPRESSOR.....	2X 17 CFM EACH
DIVE COMPRESSOR.....	2 X 60 CFM
DECOMPRESSION CHAMBER.....	1 X 50" X 12"
DIVE CONTROL STATION.....	YES (3 Diver)
HYDRAULIC POWER PACK .	YES

MACHINERY

MAIN ENGINES.....	2X GM 12V71 T1
HORSEPOWER.....	1,300
REDUCTION GEARS.....	2.1:1
BOW THRUSTERS.....	HYD 300KG THRUST
GENERATORS.....	2X 40 KW 110/220V 60Hz
FIRE PUMP.....	300 GPM @ 100 PSI
FIRE STATIONS.....	2
RESCUE VESSEL.....	YES
BOW CAPSTAN.....	YES (HYD)

TONNAGE

GRT	89.	(252.02 M ³)
NRT	60.	(169.90 M ³)

ACCOMMODATIONS

BERTHS.....	18
GALLEY.....	YES
GALLEY SEATING.....	18 PERSONS
SHOWER	3
HEAD.....	2
FREEZER / CHILLER.....	YES
WASHER / DRYER	YES

ELECTRONICS & CONTROLS

DEPTH SOUNDER.....	1
RADAR.....	1
GPS / PLOTTER.....	2
AUTO PILOT.....	YES
EPIRB.....	YES
INTERNET / E-MAIL.....	YES
VHF.....	2
SSB.....	1
CALL SIGN.....	WAD2994
STERN CONTROL.....	YES

DOCUMENTATION

CLASS.....	NO
LOAD LINE.....	YES
MINIMUM CREW.....	6
SAFETY COMPLIANCE.....	CCSS
IMO #	605362
FLAG.....	TRINIDAD & TOBAGO
BUILDER.....	CAMCRAFT
YEAR REBUILT.....	2010

PERFORMANCE

MAXIMUM SPEED.....	18 KNOTS @ 35 GPH
CRUISING SPEED.....	14 KNOTS @ 24 GPH
ECONOMICAL SPEED... ..	12 KNOTS @ 22 GPH
MAX. ENDURANCE.....	6 DAYS
MAX. RANGE	1500 N/M

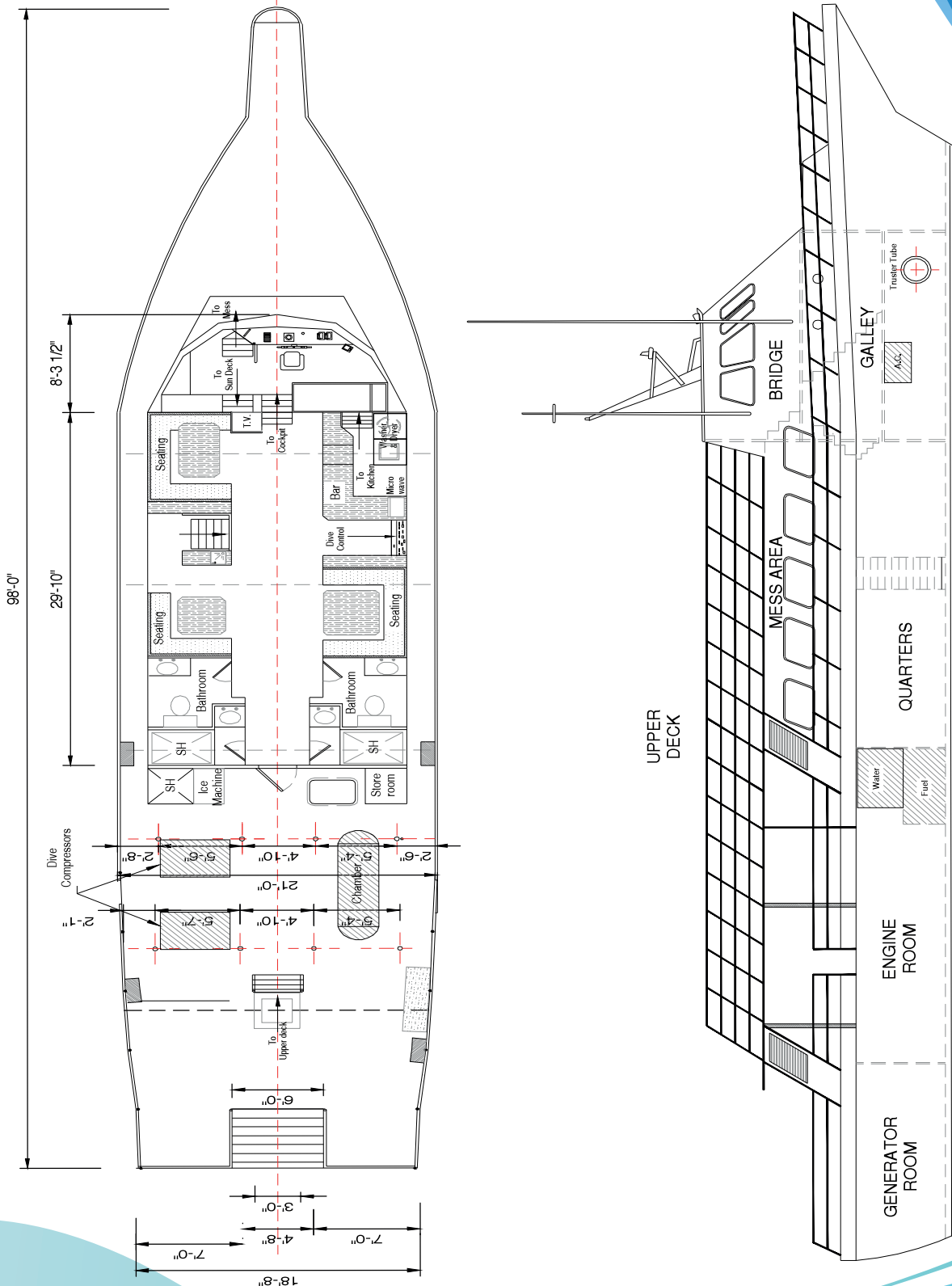


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GULF STREAM EAGLE

VESSEL DRAWING & LAYOUT - Pg. 1





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VESSEL DRAWING & LAYOUT - Pg. 2

