Achievements



DREDGING BARGE
24 m (80’)

GENERAL

Function	Dredging barge
Classification	Transport Canada
Construction	Steel
Superstructure	Aluminum

DIMENSIONS

Length overall	24,0 m (80’)
Beam overall	11,2 m (36’ 8")
Draft	0,9 m (3’)
Displacement	n.a.

CARGO CAPACITIES

Total volume	n.a.

PERFORMANCES

Speed	n.a.

PROPULSION SYSTEM

No propulsion

AUXILIARY EQUIPMENT

Data unavailable

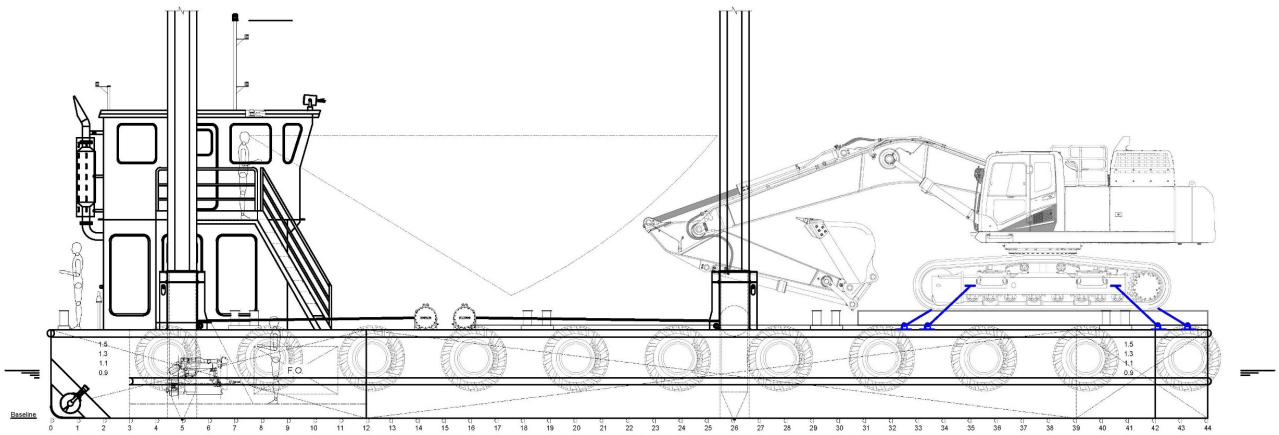
DESCRIPTION

24 m dredging barge designed to support demanding port and marine operations. Developed as a versatile work platform, the barge is capable of carrying a hydraulic excavator for dredging activities while providing substantial deck capacity for the transportation of materials, equipment, and a wide range of operational cargo. Serving as a true floating operations center, the barge incorporates a wheelhouse for the control and supervision of activities, as well as a dedicated mechanical room for the storage of spare parts, tools, and essential equipment. This arrangement also facilitates refueling operations and provides the logistical support required for day-to-day field activities. Its practical and robust design makes the barge a reliable, multi-purpose asset capable of supporting dredging projects, port operations, and various marine construction and maintenance activities.

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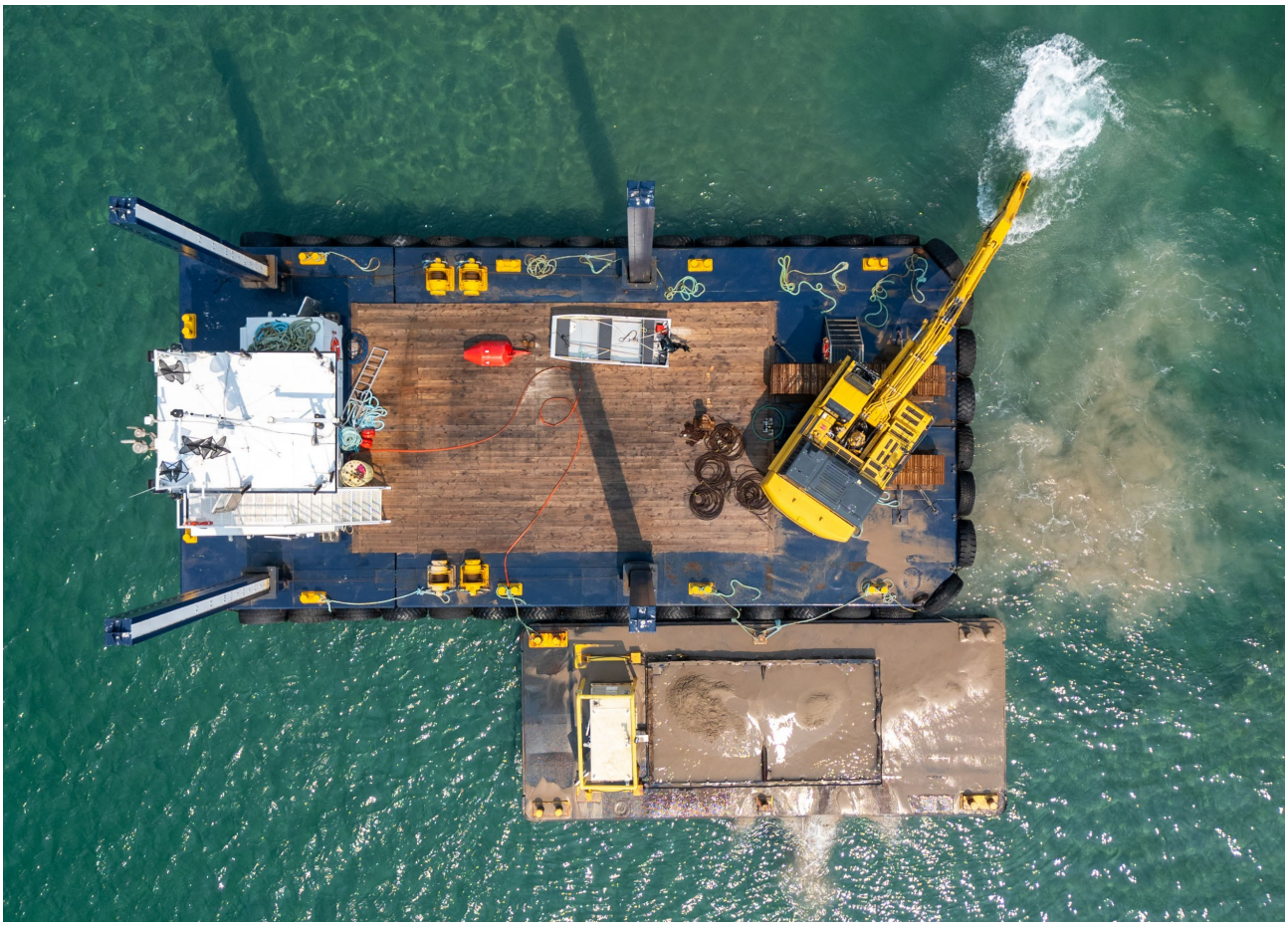


Figure 1 – Operation of the dredging barge

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