



BARGE PETITE BASQUE



Inventory

| | Great Lakes | Quebec | Atlantic | Total |
|--------------|--------------------|---------------|-----------------|--------------|
| Total | - | 1 | - | 1 |

Application

The barge Petite Basque is specially designed for the transportation and deployment of the Ocean Buster and other dynamic sweep systems (Current Buster, NOFI Vee Sweep). It can also be used as a working platform for recovery operations using a NOFI Vee Sweep system in conjunction with a GT-185 skimmer. It can also serve as a simple deck working platform to carry material and equipment, supporting shoreline cleanup operations.

Description

The Petite Basque is a deck barge equipped with two 25 kw generators able to power the lighting system and the anchor winch. Ballast compartments allow the barge to operate in various sea states and to be inclined by the stern to facilitate deployment of sweep systems through an inclined ramp.

Technical data

| | |
|----------|------------------|
| Length: | 30.5 m (100 ft) |
| Breadth: | 8.8 m (29 ft) |
| Depth: | 3.1 m (10 ft) |

Ancillaries

Ocean Buster