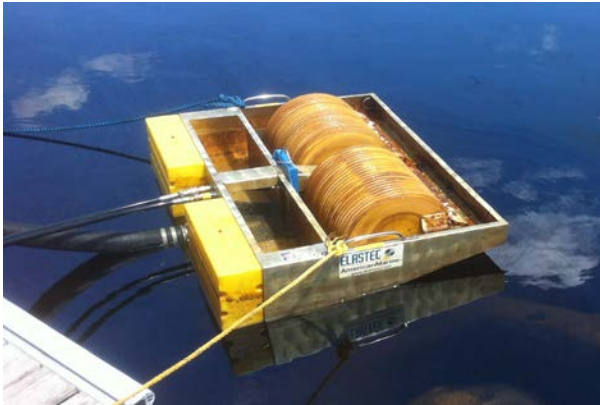




ELASTEC SKIMMER



Inventory

	Great Lakes	Québec	Atlantic	Total
Elastec TDS-136	1	3	2	6
Elastec TDS-118G	1	5	-	6
Total	2	8	2	12

Application

Suitable for the recovery of light to high viscosity oil, but most useful in heavy oil recovery. Suitable for shoreline and sheltered water usage. Can be deployed from shoreline, vessel or recovery barge.

Description

An oleophilic drum skimmer, built of aluminium frame and moulded polyethylene drums. The oil is picked off the water by the rotating drum and scraped off into a sump. The 188G features a grooved drum providing improved recovery rate. An integrated or external pump moves the recovered oil to an external storage unit. Can be fitted with heating coils to improve performance in cold conditions.

Operating Data

	<u>118G</u>	<u>136</u>	Ancillaries
Nominal recovery rate:	8 tons/hr	15 tons/hr	Power pack
De-rated recovery rate:	76.8 tons/day	72 tons/day	118 – External pump
			136 – Onboard submersible pump (2 in)

Technical Data

	<u>118G</u>	<u>136</u>
Length:	0,9 m (3 pi 0 po)	0.9 m (3 ft. 0 in)
Width:	1,2 m (3 pi 11po)	2.3 m (7 ft. 8 in)
Height:	0.4 m (1 ft. 3 po)	0.4 m (1 ft. 3 in)
Weight:	27 kg (59 lbs)	68 kg (150 lbs)