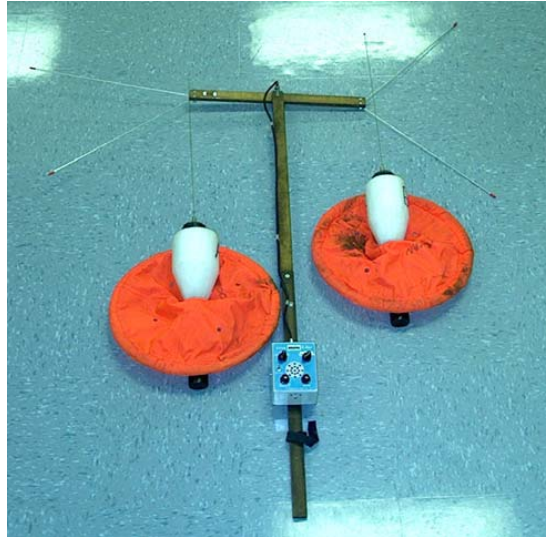




OIL SLICK TRACKING DEVICES



Inventory

	Great Lakes	Québec	Atlantic	Total
Nova Tech.	-	-	3	3

Application

Oil slick tracking devices providing valuable information about the extent, speed and direction of oil slick movement. When deployed each buoy can be tracked using a receiver. Once the receiver locates the buoy's position, it can then be plotted and speed and drift trajectory calculated.

Description

The tracker system consists of three radio frequency transmitter buoys that are weighted and profiled to drift with the oil.

Operating Data

Range: 6.4 – 40 km (4 – 25 miles) (boat/aircraft)
Run Time: 14 day (max)

Technical Data

Power: 200 mw RF output
Frequency: 128 – 230 MHz

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