LEGEND

Isopach, metres (defined, approx)
(Contour intervals 5, 10, 15, 20, 25, 30, 35, 40, 50, 55 m) Assumed velocity 1.5 km/s

Mass Flow

Isobath, metres (Bathymetry from CHS charts 1235 and 1236)

Description: Weakly stratified basinal muds, grading into thin sand lags in shallower water. Almost ubiquitous at sea bed.
Features include gas reflectors, point source reflectors and mass flows.

Interpretation: Post–glacial (modern) Estuarine Sediments

SCALE
0 20
Km

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LOWER ST. LAWRENCE ESTUARY
UNIT 5 THICKNESS

DATE: Mar/89	GEOLOGIST: J.P.M. SYVITSKI and D.B. PRAEG	
PROJECTION : Transverse Mercator CM 67W		SCALE : 1 : 250 000
ENCLOSURE: Sheet 9b	DRAWN BY: jp	EOR PROJECT NO : 88–17

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