NRS Sheet # – 15188

## LEGEND

Isopach, metres (defined, approx)
(Contour interval 0, 5, 10, 20, 30, 40, 50, 60, 70, 80 m) Assumed velocity 1.5 km/s

Gradational limit

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

Description: Strongly stratified sediments, generally ponded style, although variable. Distally grades into Unit 5.
Features syn-depositional mass flows, internal channel fill and local channeling of older units.

Interpretation: Paraglacial deltaic sediments

SCALE
0 20
Km

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# LOWER ST. LAWRENCE ESTUARY
# UNIT 4 THICKNESS

| | | |
|---|---|---|
| DATE: Mar/89 | GEOLOGIST: J.P.M. SYVITSKI and D.B. PRAEG | |
| PROJECTION : Transverse Mercator CM 69W | | SCALE : 1 : 250 000 |
| ENCLOSURE: Sheet 8a | DRAWN BY: jp | EOR PROJECT NO : 88-17 |

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