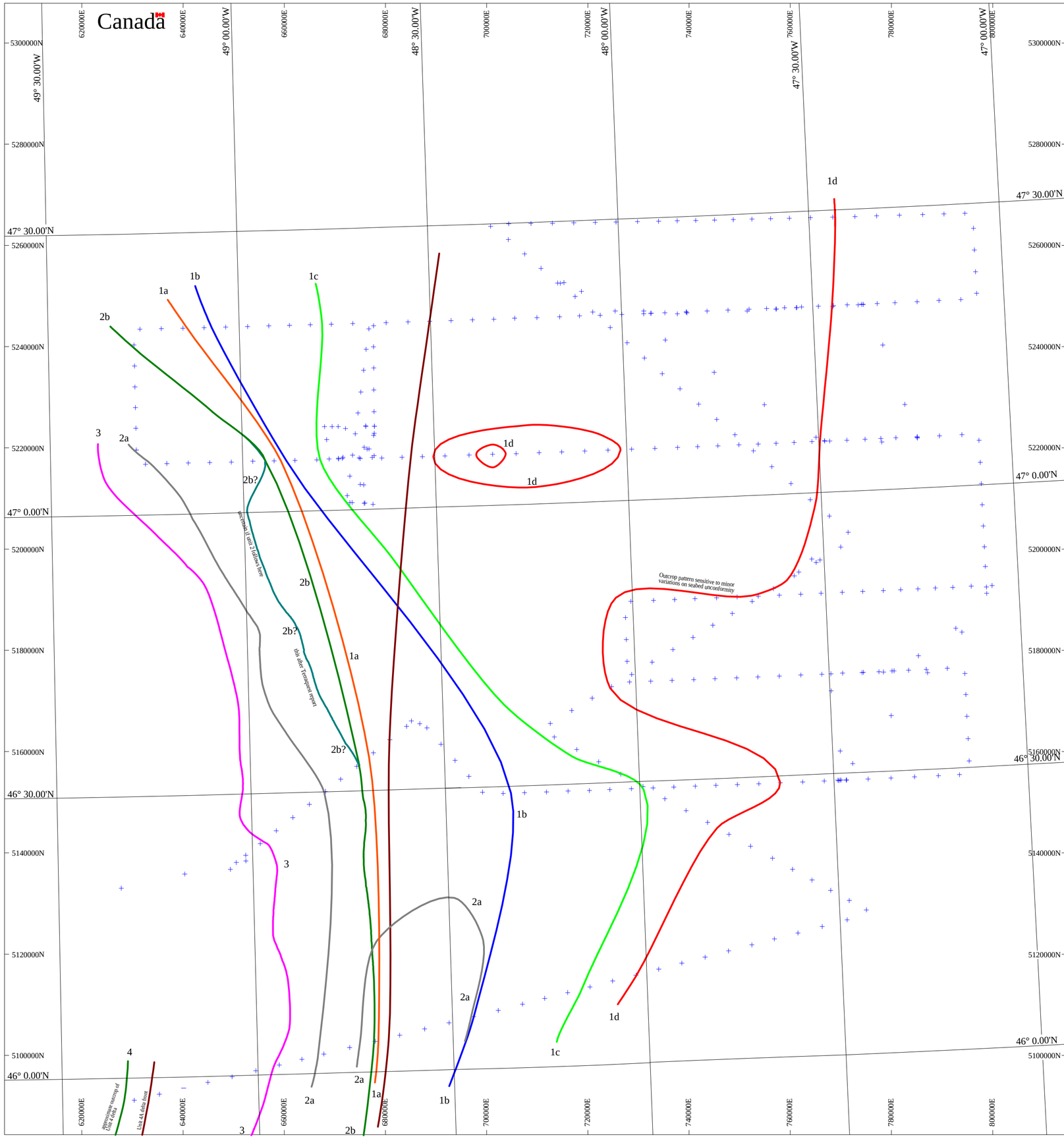

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Recommended citation:
King, E.L., 1999. Characterization of near-surface seismostratigraphy and features of Northeastern Brand Bank: Sea level fluctuations, glaciation and slope stability. GSC Open File No. 3886, Oct. 1999.

LEGEND

- 1d — Unit 1d Outcrop pattern (position locally imprecise reflecting poor correlations due to sparse data coverage on outer shelf)
- 1c — Unit 1c Outcrop pattern
- 1b — Unit 1b Outcrop pattern
- 1a — Unit 1a Outcrop pattern
- 2a — Unit 2a Outcrop pattern; Subcrop trace of distalmost delta clinoforms
- 2b — Unit 2 Outcrop pattern
- 3 — Unit 3 Outcrop pattern
- 4 — Unit 4 Outcrop pattern; Subcrop trace of distalmost delta clinoforms

Outcrop patterns are locally subcrop below glacial deposits

CRUISE 98-034 TRACK

This Enclosure part of:
Nearsurface Charcterization of 1998 Seismic Reflection Data
Contract to GSC-Atlantic 23420-8-M502 and ammendment

Scale
0 2 4 6 8 10 15 20
Kilometres

Geological Survey of Canada
Atlantic

King Geological Marine Consulting

Northeast Grand Bank
Outcrop/Subcrop Patterns
of selected
Unconformity Horizons

DATE: Feb., 1998	GEOLOGIST: Edward L. King	
PROJECTION: UTM Zone 22 CM 51°W		SCALE: 1: 600 000
ENCL: 4	DRAWN BY: E. King	KING GEOL. PROJ: 98-03