Previous Unit designations		New Unit designations*		Unit Description/Interpretation	Suggested Age
Grand Banks Sand & Gravel Formation**	Sand facies			Post-transgressive sands *reworked into thin veneer and bedforms of all scales*	18? to -10? ka
	Gravel facies			Basal transgressive lag *formed during low-stand and post-glacial sea level rise*	
				MARKED ANGULAR UNCONFORMITY	
Banquereau Formation	1	Glacially-dominated shelf & slope	Facies *iv*	Shelf-situated glacigenic deposits *moraine system, unconfirmed proglacial veneer*	pre-Late Wisconsinan, Stage 4 or 6
				MARKED ANGULAR UNCONFORMITY	
			Facies *iii*	Shelf-situated glacigenic deposits *sub-glacial shelf-break "deltas"*	
			Facies *ii*	Slope-situated laminites *glacimarine, hemipelagites, contourites? & turbidites?*	At least three depositional phases with locally unconformable relationships
			Facies *i*	Shelf-edge and slope failure-dominated *slides, debris flows, canyons and non-descript failures*	
		1	undiffer-entiated	Shelf edge progradation (sparse data coverage precludes mapping) *thick, multi-phased shelf progradation and mass wasting*	Early to mid Pleistocene (onset of glaciatons)
				UPPER SLOPE STEEPENING AND MASS FAILURE	
			D	Shelf aggredation, shelf edge progradation *correlations imprecise due to sparse data coverage*	Plio-Pleistocene?
			C	Shelf aggredation, shelf edge progradation	
			B	Shelf aggredation, shelf edge progradation	
			A	Shelf aggredation, shelf edge progradation *locally dissected surface, local landward progradation*	
	2B	2	B	Expansive Progradational body and distal equivalents *multi-phase lobes with high-angle, delta-like foresets*	
	2A		A	Expansive progradational body and distal equivalents *multi-phase lobes occasionally with low angle foresets*	Late Tertiary?
	3	3	B	Parallel to slightly splaying aggradational beds *downlaps on top of Unit 3a*	
			A	Parallel to slightly splaying beds *low angle foresets at western end*	
		4	B	Aggradational to progradational *low angle delta-like foresets and distal equivalents*	
			A	Progradational body *steep delta-like foresets and distal equivalents*	

*a revised numbering system is recomended but probably notwarranted until outer-shelf and slope data coverage better establishes stratigraphic/mapping relationships

**From Fader andMiller (1986)

Figure 2. Revised stratigraphic column for the upper hundred metres of northeast Grand Bank. All units are unconformity-bound with the exception of some of the glacial facies. There is no implied age relationship among the slope glacial facies (*i*, *ii* and *iii*)..