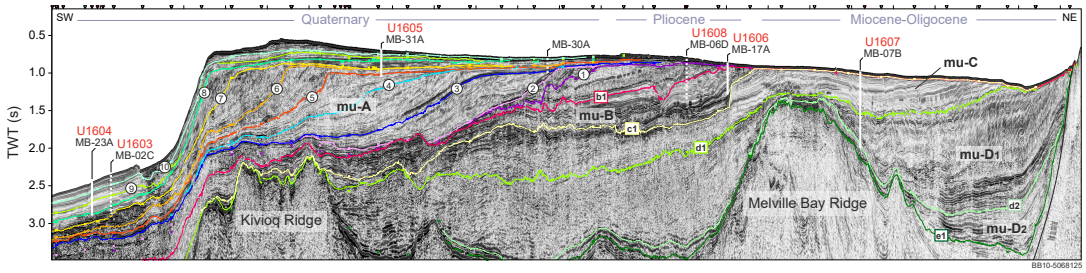

Mega units (mu) [upper boundary]	Geologic interpretation	Ages	Sites
A [seafloor]	Trough-mouth fan sediments (shelf to slope); sediment drift/channel and MTDs (slope to basin)	~Late Pliocene - Pleistocene	U1603, U1604, and U1605
	Glacigenic unconformities and correlative basin horizons (within mu-A)		
	8, 9, 10, seafloor	~Middle to late Pleistocene/Holocene	
	1 through 7	~Late Pliocene - early Pleistocene	
B [b1]	Wavy contourites (upper slope); MTDs (lower slope & basin)	~Late Miocene - Pliocene	U1606 and U1608
C [c1]	aggrading sediment drift (shelf and upper slope); MTDs (lower slope & basin)	~Middle to late Miocene	U1607 (top)
D1 [d1]	hemipelagic succession overlying fan-type sediments (lower slope & basin)	~Oligocene - middle Miocene	U1607 (middle)
D2 [d2]	mass-transport deposits, deep-water fans (lower slope & basin)	Middle to late Eocene	U1607 (bottom)

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