180 - 1116

All core view Lithology

Depth (mbsf)	Age	Core	Recovery	GRAPHIC LOG HOLE 1116A	Unit	DESCRIPTION
0 -		1R 2R 3R 4R			Ι	SANDSTONE AND SILTSTONE TO CLAYSTONE Parallel, cross and convolute laminations occuring in claystones and siltstones. Beds are partly calcareous.
50 -		5R 6R 7R 8R			Ш	PARACONGLOMERATE INTERCALATED WITH SANDSTONE AND SILTY SANDSTONE
100-	Pliocene	9R 10R 11R 12R 13R 14R 15R 16R 17R			≡	SANDSTONE AND SILTSTONE TO CLAYSTONE Fine- to medium-grained sandstone that displays parallel, wavy, and convolute laminations. Beds are partly calcareous. Intraformational rip-up clasts are locally present.

Age model

