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Expedition 367/368 Site U1504, Table T6. Distribution of diatoms, Site U1504. Abundance: A = abundant, C = common, F = few, R = rare, B = barren. Preservation: P = poor.

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Hole, core, section	Top depth (m)	Bottom depth (m)	Group abundance	Preservation	*Actinoptychus* spp.	*Alveus marinus*	*Azpeitia nodulifera*	*Azpeitia nodulifera* f. *cyclopa*	*Bacteriastrum hyalinum*	*Chaetoceros* spp.	*Cyclotella striata*	*Diploneis aestuari*	*Diploneis bombus*	*Diploneis smithii*	*Fragilariopsis doliolus*	*Hemidiscus cuneiformis*	*Navicula* spp.	*Nitzschia interruptestriata*	*Paralia sulcata*	*Pseudosolenia calcar-avis*	*Rhaphoneis* spp.	*Rhizosolenia hebetata*	*Rhizosolenia setigera*	*Shionodiscus oestrupii*	*Surirella fluminensis*	*Thalassionema nitzschoides*	*Thalassiosira lineata*	*Thalassiothrix* sspp.	*Trachyneis aspera*	*Triceratium* spp.
368-U1504A-2R-CC	7.8	7.85	C	P	F	F	F	F	R	F	F	R	R		F				F			R	F	C		C	F	F		
368-U1504A-3R-CC	21.31	21.35	C	P		F	F	F	F	F	F		R		R				F	R		R		F	R	C	F	F	R	
368-U1504A-4R-1, 50–50	27.7	27.7	F	P		F	F	F										F	F					F		F				
368-U1504A-4R-2, 50–50	29.21	29.21	F	P		F	F	F										F	F		R		F	F		F				
368-U1504A-4R-3, 50–50	30.71	30.71	F	P		F	F	F						R			R	F	F					F		F				
368-U1504A-4R-CC, 10–15	31.7	31.75	A	P	R	F	F	F		C	F			R	F	R		F	F			F	F	F		C	F	F		R
368-U1504A-5R-CC, 12–17	38.48	38.53	R	P																										
368-U1504A-6R-CC, 9–14	52.08	52.13	B																											
368-U1504A-7R-CC, 0–5	59.73	59.78	B																											
368-U1504A-8R-CC, 14–19	73.51	73.56	B																											
368-U1504A-9R-CC, 12–17	78.26	78.31	B																											
368-U1504A-10R-CC, 14–19	93.91	93.96	B																											
368-U1504A-12R-CC, 13–18	112.61	112.66	B																											
368-U1504B-2R-CC	92.32	92.37	B																											