Table T2 (continued).

Core	Date (September 1998)	Time (UTC)	Core depth (mbsf) Top	Core depth (mbsf) Bottom	Length (m) Cored	Length (m) Recovered	Recovery (%)	Section	Length (m) Liner	Length (m) Curated	Section depth (mbsf) Top	Section depth (mbsf) Bottom	Catwalk samples	Comment
								5	1.4	1.4	43.8	45.2	IW, HS	
								6	1.27	1.27	45.2	46.47		
								CC	0.15	0.15	46.47	46.62	PAL	
									8.82	8.82				
6H	6	0630	47.3	56.8	9.5	9.06	95.4							
								1	1.5	1.5	47.3	48.8		
								2	1.5	1.5	48.8	50.3		
								3	1.5	1.5	50.3	51.8		
								4	1.5	1.5	51.8	53.3	IW	
								5	1.5	1.5	53.3	54.8	HS	
								6	1.41	1.41	54.8	56.21		
								CC	0.15	0.15	56.21	56.36	PAL	
									9.06	9.06				
7H	6	0735	56.8	66.3	9.5	9.13	96.1							
								1	1.5	1.5	56.8	58.3		
								2	1.5	1.5	58.3	59.8		
								3	1.5	1.5	59.8	61.3		
								4	1.5	1.5	61.3	62.8	IW	
								5	1.5	1.5	62.8	64.3	HS	
								6	1.48	1.48	64.3	65.78		
								CC	0.15	0.15	65.78	65.93	PAL	All to PAL
									9.13	9.13				
8H	6	0845	66.3	75.8	9.5	7.69	80.9							
								1	0.64	0.64	66.3	66.94		Crushed liner
								2	1.5	1.5	66.94	68.44		
								3	1.5	1.5	68.44	69.94		
								4	1.5	1.5	69.94	71.44		
								5	1.5	1.5	71.44	72.94		
								6	0.9	0.9	72.94	73.84		
								CC	0.15	0.15	73.84	73.99	PAL	All to PAL
									7.69	7.69				
9X	6	1005	75.8	85.4	9.6	0.81	8.4							
								1	0.66	0.66	75.8	76.46	HS	All to PAL
								CC	0.15	0.15	76.46	76.61	PAL	
									0.81	0.81				
10X	6	1105	85.4	95	9.6	0.44	4.6							
								1	0.29	0.29	85.4	85.69	HS	
								CC	0.15	0.15	85.69	85.84	PAL	
									0.44	0.44				
11X	6	1225	95	104.7	9.7	1.92	19.8							
								1	1.5	1.5	95	96.5	IW	
								2	0.27	0.27	96.5	96.77	HS	
								CC	0.15	0.15	96.77	96.92	PAL	All to PAL
									1.92	1.92				

Table T2 (continued).

Core	Date (September 1998)	Time (UTC)	Core depth (mbsf) Top	Core depth (mbsf) Bottom	Length (m) Cored	Length (m) Recovered	Recovery (%)	Section	Length (m) Liner	Length (m) Curated	Section depth (mbsf) Top	Section depth (mbsf) Bottom	Catwalk samples	Comment
12X	6	1335	104.7	114.3	9.6	5.02	52.3							
								1	1.5	1.5	104.7	106.2		
								2	1.5	1.5	106.2	107.7	IW	
								3	1.5	1.5	107.7	109.2	HS	
								4	0.32	0.32	109.2	109.52		
								CC	0.2	0.2	109.52	109.72	PAL	
									5.02	5.02				
13X	6	1440	114.3	123.9	9.6	5.77	60.1							
								1	1.5	1.5	114.3	115.8		
								2	1.5	1.5	115.8	117.3	IW	
								3	1.5	1.5	117.3	118.8	HS	
								4	1.12	1.12	118.8	119.92		
								CC	0.15	0.15	119.92	120.07	PAL	
									5.77	5.77				
				Totals:	123.9	87.46	70.60							
181-1122B-														
1H	6	1845	0	9.5	9.5	9.81	103.3							
								1	1.5	1.5	0	1.5		
								2	1.5	1.5	1.5	3		
								3	1.5	1.5	3	4.5		
								4	1.5	1.5	4.5	6		
								5	1.5	1.5	6	7.5		
								6	1.5	1.5	7.5	9		
								7	0.66	0.66	9	9.66		
								CC	0.15	0.15	9.66	9.81	PAL	All to PAL
									9.81	9.81				
				Totals:	9.5	9.81	103.30							
181-1122C-														
1H	6	2005	0	2.5	2.5	2.51	100.4							
								1	1.5	1.5	0	1.5		
								2	0.91	0.91	1.5	2.41		
								CC	0.1	0.1	2.41	2.51	PAL	All to PAL
									2.51	2.51				
2H	6	2130	2.5	9.5	7	9.75	139.3							
								1	1.5	1.5	2.5	4		
								2	1.5	1.5	4	5.5		
								3	1.5	1.5	5.5	7		
								4	1.5	1.5	7	8.5		
								5	1.5	1.5	8.5	10		
								6	1.5	1.5	10	11.5		
								7	0.65	0.65	11.5	12.15		
								CC	0.1	0.1	12.15	12.25	PAL	All to PAL
									9.75	9.75				

Table T2 (continued).

Core	Date (September 1998)	Time (UTC)	Core depth (mbsf) Top	Core depth (mbsf) Bottom	Length (m) Cored	Length (m) Recovered	Recovery (%)	Section	Length (m) Liner	Length (m) Curated	Section depth (mbsf) Top	Section depth (mbsf) Bottom	Catwalk samples	Comment
3H	6	2235	9.5	14	4.5	7.64	169.8							
								1	1.5	1.5	9.5	11		
								2	1.5	1.5	11	12.5		
								3	1.5	1.5	12.5	14		
								4	1.11	1.11	14	15.1		
								5	1.5	1.5	15.1	16.6		
								6	0.39	0.39	16.6	17		
								CC	0.14	0.14	17	17.14	PAL	
									7.64	7.64				
4H	6	2355	14	23.5	9.5	9.7	102.1							
								1	1.5	1.5	14	15.5		
								2	1.5	1.5	15.5	17		
								3	1.5	1.54	17	18.5		
								4	1.5	1.5	18.54	20.04		
								5	1.5	1.5	20.04	21.54		
								6	1.37	1.37	21.54	22.91		
								7	0.68	0.68	22.91	23.59		
								CC	0.15	0.15	23.59	23.74	PAL	
									9.70	9.74				
5H	7	110	23.5	33	9.5	8.95	94.2							
								1	1.5	1.5	23.5	25		
								2	1.5	1.5	25	26.5		
								3	1.5	1.5	26.5	28		
								4	1.5	1.5	28	29.5		
								5	1.5	1.5	29.5	31		
								6	1.3	1.3	31	32.3		
								CC	0.15	0.15	32.3	32.45	PAL	
									8.95	8.95				
6H	7	155	33	42.5	9.5	9.16	96.4							
								1	1.5	1.5	33	34.5		
								2	1.5	1.5	34.5	36		
								3	1.5	1.5	36	37.5		
								4	1.5	1.5	37.5	39		
								5	1.5	1.5	39	40.5		
								6	1.43	1.43	40.5	41.93		
								CC	0.23	0.23	41.93	42.16	PAL	
									9.16	9.16				
7H	7	300	42.5	52	9.5	8.72	91.8							
								1	1.5	1.5	42.5	44		
								2	1.5	1.5	44	45.5		
								3	1.5	1.5	45.5	47		
								4	1.5	1.5	47	48.5		
								5	1.5	1.5	48.5	50		
								6	1.07	1.07	50	51.1		
								CC	0.15	0.15	51.07	51.22	PAL	All to PAL
									8.72	8.72				

Table T2 (continued).

Core	Date (September 1998)	Time (UTC)	Core depth (mbsf) Top	Core depth (mbsf) Bottom	Length (m) Cored	Length (m) Recovered	Recovery (%)	Section	Length (m) Liner	Length (m) Curated	Section depth (mbsf) Top	Section depth (mbsf) Bottom	Catwalk samples	Comment
8H	7	410	52	61.5	9.5	9.44	99.4							
								1	1.5	1.5	52	53.5		
								2	1.5	1.5	53.5	55		
								3	1.5	1.5	55	56.5		
								4	1.5	1.5	56.5	58		
								5	1.5	1.5	58	59.5		
								6	1.5	1.5	59.5	61		
								7	0.28	0.28	61	61.3		
								CC	0.16	0.16	61.28	61.44		
									9.44	9.44				
9H	7	510	61.5	71	9.5	8.67	91.3							
								1	1.5	1.5	61.5	63		
								2	1.5	1.5	63	64.5		
								3	1.5	1.5	64.5	66		
								4	1.5	1.5	66	67.5	IW	
								5	1.5	1.5	67.5	69	HS	
								6	1	1	69	70		
								CC	0.17	0.17	70	70.2	PAL	
									8.67	8.67				
10H	7	630	71	80.5	9.5	9.43	99.3							
								1	1.5	1.5	71	72.5		
								2	1.5	1.5	72.5	74		
								3	1.5	1.5	74	75.5		
								4	1.5	1.5	75.5	77	IW	
								5	1.5	1.5	77	78.5	HS	
								6	1.24	1.24	78.5	79.74		
								7	0.45	0.45	79.74	80.19		
								CC	0.24	0.24	80.19	80.43	PAL	
									9.43	9.43				
11H	7	800	80.5	86.9	6.4	6.48	101.3							
								1	1.5	1.5	80.5	82	HS	
								2	1.5	1.5	82	83.5		
								3	1.5	1.5	83.5	85		
								4	0.98	0.98	85	86		
								5	0.85	0.85	85.98	86.83		
								CC	0.15	0.15	86.83	86.98	PAL	All to PAL
									6.48	6.48				
12H	7	900	86.9	94.9	8	7.9	98.8							
								1	1.5	1.5	86.9	88.4		
								2	1.5	1.5	88.4	89.9		
								3	1.5	1.5	89.9	91.4		
								4	1.5	1.5	91.4	92.9	IW	
								5	1.5	1.5	92.9	94.4	HS	
								6	0.24	0.24	94.4	94.64		
								CC	0.16	0.16	94.64	94.8	PAL	
									7.90	7.90				

Table T2 (continued).

Core	Date (September 1998)	Time (UTC)	Core depth (mbsf) Top	Core depth (mbsf) Bottom	Length (m) Cored	Length (m) Recovered	Recovery (%)	Section	Length (m) Liner	Length (m) Curated	Section depth (mbsf) Top	Section depth (mbsf) Bottom	Catwalk samples	Comment
13H	7	1010	94.9	103.7	8.8	8.8	100							
								1	1.5	1.5	94.9	96.4		
								2	1.5	1.5	96.4	97.9		
								3	1.5	1.5	97.9	99.4		
								4	1.5	1.5	99.4	100.9	IW	
								5	1.5	1.5	100.9	102.4	HS	
								6	1	1	102.4	103.4		
								CC	0.3	0.3	103.4	103.7	PAL	
									8.80	8.80				
14X	7	1130	103.7	108	4.3	4.32	100.5							
								1	1.5	1.5	103.7	105.2		
								2	1.5	1.5	105.2	106.7		
								3	1.22	1.22	106.7	107.92		
								CC	0.1	0.1	107.92	108.02	PAL	All to PAL
									4.32	4.32				
15X	7	1225	108	117.6	9.6	3.38	35.2							
								1	1.5	1.5	108	109.5		
								2	1.5	1.5	109.5	111	HS	
								CC	0.38	0.38	111	111.38	PAL	
									3.38	3.38				
16X	7	1335	117.6	127.2	9.6	5.38	56							
								1	1.5	1.5	117.6	119.1		
								2	1.5	1.5	119.1	120.6		
								3	1.5	1.5	120.6	122.1	IW	
								4	0.63	0.63	122.1	122.73	HS	
								CC	0.25	0.25	122.73	122.98	PAL	
									5.38	5.38				
17X	7	1440	127.2	136.9	9.7	6.25	64.4							
								1	1.5	1.5	127.2	128.7		
								2	1.5	1.5	128.7	130.2		
								3	1.5	1.5	130.2	131.7	HS	
								4	1.5	1.5	131.7	133.2		
								CC	0.25	0.25	133.2	133.45	PAL	
									6.25	6.25				
18X	7	1545	136.9	146.5	9.6	3.71	38.6							
								1	1.5	1.5	136.9	138.4		
								2	1.5	1.5	138.4	139.9	HS	
								3	0.52	0.52	139.9	140.42		
								CC	0.19	0.19	140.42	140.61	PAL	
									3.71	3.71				
19X	7	1645	146.5	156.1	9.6	4.08	42.5							
								1	1.5	1.5	146.5	148	IW	
								2	1.5	1.5	148	149.5	HS	
								3	0.93	0.93	149.5	150.43		
								CC	0.15	0.15	150.43	150.58	PAL	
									4.08	4.08				

Table T2 (continued).

Core	Date (September 1998)	Time (UTC)	Core depth (mbsf) Top	Core depth (mbsf) Bottom	Length (m) Cored	Length (m) Recovered	Recovery (%)	Section	Length (m) Liner	Length (m) Curated	Section depth (mbsf) Top	Section depth (mbsf) Bottom	Catwalk samples	Comment
20X	7	1745	156.1	165.7	9.6	5.21	54.3							
								1	1.5	1.5	156.1	157.6		
								2	1.5	1.5	157.6	159.1		
								3	1.5	1.5	159.1	160.6	HS	
								4	0.52	0.52	160.6	161.12		
								CC	0.19	0.19	161.12	161.31	PAL	
									5.21	5.21				
21X	7	1845	165.7	175.3	9.6	2.44	25.4							
								1	1.5	1.5	165.7	167.2		
								2	0.79	0.79	167.2	167.99	HS	
								CC	0.15	0.15	167.99	168.14	PAL	All to PAL
									2.44	2.44				
22X	7	1945	175.3	185	9.7	1.73	17.8							
								1	1.4	1.4	175.3	176.7	IW	
								2	0.23	0.23	176.7	176.93	HS	
								CC	0.1	0.1	176.93	177.03	PAL	All to PAL
									1.73	1.73				
23X	7	2050	185	194.7	9.7	2.38	24.5							
								1	1.5	1.5	185	186.5		
								2	0.78	0.78	186.5	187.28	HS	
								CC	0.1	0.1	187.28	187.38	PAL	All to PAL
									2.38	2.38				
24X	7	2150	194.7	204.3	9.6	0.82	8.5							
								1	0.72	0.72	194.7	195.42	HS	
								CC	0.1	0.1	195.42	195.52	PAL	All to PAL
									0.82	0.82				
25X	7	2325	204.3	214	9.7	0.67	6.9							
								1	0.57	0.57	204.3	204.87	HS	
								CC	0.1	0.1	204.87	204.97	PAL	All to PAL
									0.67	0.67				
26X	8	30	214	223.7	9.7	4.09	42.2							
								1	1.5	1.5	214	215.5		
								2	1	1	215.5	216.5	IW	
								3	1.49	1.49	216.5	217.99	HS	
								CC	0.1	0.1	217.99	218.09	PAL	All to PAL
									4.09	4.09				
27X	8	135	223.7	233.3	9.6	3.51	36.6							
								1	1.5	1.5	223.7	225.2		
								2	1.5	1.5	225.2	226.7		
								3	0.23	0.23	226.7	226.93	HS	
								CC	0.28	0.28	226.93	227.21	PAL	
									3.51	3.51				

Table T2 (continued).

Core	Date (September 1998)	Time (UTC)	Core depth (mbsf) Top	Core depth (mbsf) Bottom	Length (m) Cored	Length (m) Recovered	Recovery (%)	Section	Length (m) Liner	Length (m) Curated	Section depth (mbsf) Top	Section depth (mbsf) Bottom	Catwalk samples	Comment
28X	8	230	233.3	242.9	9.6	4.48	46.7							
								1	1.5	1.5	233.3	234.8	HS	
								2	1.5	1.5	234.8	236.3		
								3	1.3	1.3	236.3	237.6		
								CC	0.18	0.18	237.6	237.78	PAL	
									4.48	4.48				
29X	8	330	242.9	252.5	9.6	4.83	50.3							
								1	1.5	1.5	242.9	244.4		
								2	1.5	1.5	244.4	245.9		
								3	1.5	1.5	245.9	247.4	IW	
								4	0.23	0.23	247.4	247.63	HS	
								CC	0.1	0.1	247.63	247.73	PAL	All to PAL
									4.83	4.83				
30X	8	425	252.5	261.7	9.2	6.73	73.2							
								1	1.5	1.5	252.5	254		
								2	1.5	1.5	254	255.5		
								3	1.5	1.5	255.5	257	HS	
								4	1.5	1.5	257	258.5		
								5	0.51	0.51	258.5	259.01		
								CC	0.22	0.22	259.01	259.23	PAL	
									6.73	6.73				
31X	8	525	261.7	271.3	9.6	4.69	48.9							
								1	1.5	1.5	261.7	263.2		
								2	1.5	1.5	263.2	264.7		
								3	1.48	1.48	264.7	266.18	HS	
								CC	0.21	0.21	266.18	266.39	PAL	
									4.69	4.69				
32X	8	630	271.3	280.7	9.4	2.55	27.1							
								1	1.5	1.5	271.3	272.8	IW	
								2	0.79	0.79	272.8	273.59	HS	
								CC	0.26	0.26	273.59	273.85	PAL	
									2.55	2.55				
33X	8	730	280.7	290.4	9.7	7.33	75.6							
								1	1.5	1.5	280.7	282.2		
								2	1.5	1.5	282.2	283.7		
								3	1.5	1.5	283.7	285.2		
								4	1.5	1.5	285.2	286.7		
								5	1.2	1.2	286.7	287.9	HS	
								CC	0.13	0.13	287.9	288.03	PAL	
									7.33	7.33				
34X	8	840	290.4	300	9.6	7.44	77.5							
								1	1.5	1.5	290.4	291.9		
								2	1.5	1.5	291.9	293.4		
								3	1.5	1.5	293.4	294.9		
								4	1.5	1.5	294.9	296.4		

Table T2 (continued).

Core	Date (September 1998)	Time (UTC)	Core depth (mbsf) Top	Core depth (mbsf) Bottom	Length (m) Cored	Length (m) Recovered	Recovery (%)	Section	Length (m) Liner	Length (m) Curated	Section depth (mbsf) Top	Section depth (mbsf) Bottom	Catwalk samples	Comment
								5	1.34	1.34	296.4	297.74	HS,HS	
								CC	0.1	0.1	297.74	297.84	PAL	All to PAL
									7.44	7.44				
35X	8	950	300	309.6	9.6	8.01	83.4							
								1	1.5	1.5	300	301.5		
								2	1.5	1.5	301.5	303		
								3	1.5	1.5	303	304.5		
								4	1.5	1.5	304.5	306	IW	
								5	1.5	1.5	306	307.5	HS	
								6	0.17	0.17	307.5	307.67		
								CC	0.34	0.34	307.67	308.01	PAL	
									8.01	8.01				
36X	8	1055	309.6	319.3	9.7	8.7	89.7							
								1	1.5	1.5	309.6	311.1		
								2	1.5	1.5	311.1	312.6		
								3	1.5	1.5	312.6	314.1		
								4	1.5	1.5	314.1	315.6		
								5	1.5	1.5	315.6	317.1	HS	
								6	0.9	0.9	317.1	318		
								CC	0.3	0.3	318	318.3	PAL	
									8.7	8.7				
37X	8	1210	319.3	328.9	9.6	9.07	94.5							
								1	1.5	1.5	319.3	320.8		
								2	1.5	1.5	320.8	322.3		
								3	1.5	1.5	322.3	323.8		
								4	1.5	1.5	323.8	325.3		
								5	1.5	1.5	325.3	326.8	HS	
								6	1.4	1.4	326.8	328.2		
								CC	0.17	0.17	328.2	328.37	PAL	
									9.07	9.07				
38X	8	1320	328.9	338.5	9.6	4.48	46.7							
								1	1.5	1.5	328.9	330.4		
								2	1.5	1.5	330.4	331.9	IW	
								3	1.38	1.38	331.9	333.28	HS	
								CC	0.1	0.1	333.28	333.38	PAL	All to PAL
									4.48	4.48				
39X	8	1430	338.5	348.2	9.7	5.26	54.2							
								1	1.5	1.5	338.5	340		
								2	1.5	1.5	340	341.5		
								3	1.5	1.5	341.5	343	HS	
								4	0.55	0.55	343	343.6		
								CC	0.21	0.21	343.55	343.76	PAL	
									5.26	5.26				

Table T2 (continued).

Core	Date (September 1998)	Time (UTC)	Core depth (mbsf) Top	Core depth (mbsf) Bottom	Length (m) Cored	Length (m) Recovered	Recovery (%)	Section	Length (m) Liner	Length (m) Curated	Section depth (mbsf) Top	Section depth (mbsf) Bottom	Catwalk samples	Comment
40X	8	1540	348.2	357.9	9.7	3.26	33.6							
								1	1.5	1.5	348.2	349.7		
								2	1.5	1.5	349.7	351.2	HS	
								CC	0.26	0.26	351.2	351.46	PAL	
									3.26	3.26				
41X	8	1645	357.9	367.5	9.6	2.08	21.7							
								1	1.5	1.5	357.9	359.4	HS	Liner patch
								2	0.41	0.41	359.4	359.81		Liner patch
								CC	0.17	0.17	359.81	359.98	PAL	
									2.08	2.08				
42X	8	1750	367.5	377.2	9.7	4.69	48.4							
								1	1.5	1.5	367.5	369		
								2	1.5	1.5	369	370.5	IW	
								3	1.5	1.5	370.5	372	HS	
								CC	0.19	0.19	372	372.2	PAL	
									4.69	4.69				
43X	8	1900	377.2	386.9	9.7	0.43	4.4							
								CC	0.43	0.43	377.2	377.63	PAL	
									0.43	0.43				
44X	8	2005	386.9	396.6	9.7	5.74	59.2							
								1	1.5	1.5	386.9	388.4		
								2	1.5	1.5	388.4	389.9		
								3	1.5	1.5	389.9	391.4	HS	
								4	0.93	0.93	391.4	392.33		
								CC	0.31	0.31	392.33	392.64	PAL	
									5.74	5.74				
45X	8	2125	396.6	406.2	9.6	6.01	62.6							
								1	1.5	1.5	396.6	398.1		
								2	1.5	1.5	398.1	399.6	IW	
								3	1.5	1.5	399.6	401.1	HS	
								4	1.19	1.19	401.1	402.29		
								CC	0.32	0.32	402.29	402.61	PAL	
									6.01	6.01				
46X	8	2235	406.2	415.9	9.7	6.34	65.4							
								1	1.5	1.5	406.2	407.7		
								2	1.5	1.5	407.7	409.2		
								3	1.5	1.5	409.2	410.7	HS	
								4	1.5	1.5	410.7	412.2		
								CC	0.34	0.34	412.2	412.54	PAL	
									6.34	6.34				
47X	8	2340	415.9	425.5	9.6	5.71	59.5							
								1	1.5	1.5	415.9	417.4		
								2	1.5	1.5	417.4	418.9		
								3	1.5	1.5	418.9	420.4	HS	
								4	0.84	0.84	420.4	421.24		
								CC	0.37	0.37	421.24	421.61	PAL	
									5.71	5.71				

Table T2 (continued).

Core	Date (September 1998)	Time (UTC)	Core depth (mbsf) Top	Core depth (mbsf) Bottom	Length (m) Cored	Length (m) Recovered	Recovery (%)	Section	Length (m) Liner	Length (m) Curated	Section depth (mbsf) Top	Section depth (mbsf) Bottom	Catwalk samples	Comment
48X	9	50	425.5	435.2	9.7	7.01	72.3							
								1	1.5	1.5	425.5	427		
								2	1.5	1.5	427	428.5		
								3	1.5	1.5	428.5	430		
								4	1.5	1.5	430	431.5	IW	
								5	0.62	0.62	431.5	432.12	HS	
								CC	0.39	0.39	432.12	432.51	PAL	
									7.01	7.01				
49X	9	200	435.2	444.8	9.6	9.31	97							
								1	1.5	1.5	435.2	436.7		
								2	1.5	1.5	436.7	438.2		
								3	1.5	1.5	438.2	439.7		
								4	1.5	1.5	439.7	441.2		
								5	1.5	1.5	441.2	442.7	HS	
								6	1.5	1.5	442.7	444.2		
								CC	0.31	0.31	444.2	444.51	PAL	
									9.31	9.31				
50X	9	310	444.8	454.4	9.6	7.41	77.2							
								1	1.5	1.5	444.8	446.3		
								2	1.5	1.5	446.3	447.8		
								3	1.5	1.5	447.8	449.3		
								4	1.5	1.5	449.3	450.8		
								5	1.07	1.07	450.8	451.87	HS	
								CC	0.34	0.34	451.87	452.21	PAL	
									7.41	7.41				
51X	9	455	454.4	464.1	9.7	9.26	95.5							
								1	1.5	1.5	454.4	455.9		
								2	1.5	1.5	455.9	457.4		
								3	1.5	1.5	457.4	458.9		
								4	1.5	1.5	458.9	460.4	IW, IW	
								5	1.5	1.5	460.4	461.9	HS, HS	
								6	1.5	1.5	461.9	463.4		
								CC	0.26	0.26	463.4	463.66	PAL	
									9.26	9.26				
52X	9	635	464.1	473.4	9.3	8.73	93.9							
								1	1.5	1.5	464.1	465.6		
								2	1.5	1.5	465.6	467.1		
								3	1.5	1.5	467.1	468.6		
								4	1.5	1.5	468.6	470.1		
								5	1.5	1.5	470.1	471.6	HS	
								6	1	1	471.6	472.6		
								CC	0.23	0.23	472.6	472.83	PAL	
									8.73	8.73				
53X	9	810	473.4	483	9.6	4.96	51.7							
								1	1.5	1.5	473.4	474.9		
								2	1.5	1.5	474.9	476.4		
								3	1.5	1.5	476.4	477.9		

Table T2 (continued).

Core	Date (September 1998)	Time (UTC)	Core depth (mbsf) Top	Core depth (mbsf) Bottom	Length (m) Cored	Length (m) Recovered	Recovery (%)	Section	Length (m) Liner	Length (m) Curated	Section depth (mbsf) Top	Section depth (mbsf) Bottom	Catwalk samples	Comment
								CC	0.46	0.46	477.9	478.36	PAL	
									4.96	4.96				
54X	9	955	483	492.7	9.7	5.25	54.1							
								1	1.5	1.5	483	484.5		
								2	1.5	1.5	484.5	486		
								3	1.5	1.5	486	487.5	IW	
								4	0.65	0.65	487.5	488.15	HS	
								CC	0.1	0.1	488.15	488.25	PAL	
									5.25	5.25				
55X	9	1140	492.7	502.3	9.6	7.27	75.7							
								1	1.5	1.5	492.7	494.2		
								2	1.5	1.5	494.2	495.7		
								3	1.5	1.5	495.7	497.2		
								4	1.5	1.5	497.2	498.7		
								5	1.04	1.04	498.7	499.74	HS	
								CC	0.23	0.23	499.74	499.97	PAL	
									7.27	7.27				
56X	9	1330	502.3	511.9	9.6	5.58	58.1							
								1	1.5	1.5	502.3	503.8		
								2	1.5	1.5	503.8	505.3		
								3	1.5	1.5	505.3	506.8	HS	
								4	0.61	0.61	506.8	507.41		
								CC	0.47	0.47	507.41	507.88	PAL	
									5.58	5.58				
57X	9	1520	511.9	521.5	9.6	5.34	55.6							
								1	1.5	1.5	511.9	513.4		
								2	1.5	1.5	513.4	514.9	IW	
								3	1.5	1.5	514.9	516.4	HS	
								4	0.53	0.53	516.4	516.93		
								CC	0.31	0.31	516.93	517.24	PAL	
									5.34	5.34				
58X	9	1710	521.5	531.2	9.7	2.08	21.4							
								1	1.5	1.5	521.5	523		
								2	0.48	0.48	523	523.5	HS	
								CC	0.1	0.1	523.48	523.58	PAL	All to PAL
									2.08	2.08				
59X	9	1905	531.2	540.7	9.5	0.12	1.3							
								CC	0.12	0.12	531.2	531.32	PAL	
									0.12	0.12				
60X	9	2050	540.7	550.4	9.7	0.46	4.7							
								CC	0.46	0.46	540.7	541.16	PAL	
									0.46	0.46				
61X	9	2230	550.4	560	9.6	5.19	54.1							
								1	1.5	1.5	550.4	551.9		
								2	1.5	1.5	551.9	553.4		

Table T2 (continued).

Core	Date (September 1998)	Time (UTC)	Core depth (mbsf) Top	Core depth (mbsf) Bottom	Length (m) Cored	Length (m) Recovered	Recovery (%)	Section	Length (m) Liner	Length (m) Curated	Section depth (mbsf) Top	Section depth (mbsf) Bottom	Catwalk samples	Comment
								3	1.5	1.5	553.4	554.9	IW	
								4	0.46	0.46	554.9	555.36	HS	
								CC	0.23	0.23	555.36	555.59	PAL	
									5.19	5.19				
62X	10	15	560	569.6	9.6	3.41	35.5							
								1	1.5	1.5	560	561.5		
								2	1.5	1.5	561.5	563		
								3	0.31	0.31	563	563.3		
								CC	0.1	0.1	563.31	563.41	PAL	All to PAL
									3.41	3.41				
63X	10	155	569.6	579.3	9.7	1.72	17.7							
								1	1.5	1.5	569.6	571.1	HS	
								CC	0.22	0.22	571.1	571.32	PAL	
									1.72	1.72				
64X	10	345	579.3	588.9	9.6	1.6	16.7							
								1	1.32	1.32	579.3	580.62	HS	
								CC	0.28	0.28	580.62	580.9	PAL	
									1.60	1.60				
65X	10	535	588.9	598.5	9.6	1.78	18.5							
								1	1.5	1.5	588.9	590.4	HS,HS	
								2	0.1	0.1	590.4	590.5	IW, IW	Other
								CC	0.18	0.18	590.5	590.68	PAL	
									1.78	1.78				
66X	10	720	598.5	608.2	9.7	0.95	9.8							
								1	0.9	0.9	598.5	599.4	HS	
								CC	0.05	0.05	599.4	599.45	PAL	All to PAL
									0.95	0.95				
67X	10	900	608.2	617.8	9.6	1.01	10.5							
								1	0.96	0.96	608.2	609.16	HS	
								CC	0.05	0.05	609.16	609.21	PAL	All to PAL
									1.01	1.01				
68X	10	1045	617.8	627.4	9.6	0.05	0.5							
								CC	0.05	0.05	617.8	617.85	PAL	All to PAL
									0.05	0.05				
				Totals:	627.4	351.44	56.00							

Note: IW = interstitial water, HS = headspace, PAL = paleontology. This table is also available in **ASCII format.**

Table T3. Thickness of sand, fine sand, very fine sand/silt, and mud turbidites. (Continued on next 18 pages.)

Core, section	Depth at base of turbidite (cm)	Depth at base of turbidite (mbsf)	Thickness (cm)	Turbidite types
181-1122A-				
1H-1	70	0.7	5	Sand
1H-1	99	0.99	6	Sand
1H-1	126	1.26	7	Sand
1H-1	147	1.47	9	Sand
1H-2	12	1.62	3	Sand
1H-2	21	1.71	1	Fine sand
1H-2	31	1.81	1.5	Fine sand
1H-2	42	1.92	2	Fine sand
1H-2	69	2.19	9	Sand
1H-2	78	2.28	1	Fine sand
1H-2	110	2.6	6	Sand
1H-2	130	2.8	2	Sand
1H-2	150	3	13	Sand
1H-3	10	3.1	2	Sand
1H-3	26	3.26	0.5	Fine sand
1H-3	40	3.4	6	Sand
1H-3	55.5	3.555	3.5	Sand
1H-3	71	3.71	6.5	Sand
1H-3	85	3.85	6	Sand
1H-3	98	3.98	5	Sand
1H-3	118	4.18	6	Sand
1H-3	141	4.41	12	Sand
1H-4	6	4.56	1.5	Fine sand
1H-4	22.5	4.725	12	Sand
1H-4	37	4.87	4	Sand
1H-4	51	5.01	10	Sand
1H-4	77	5.27	12	Sand
1H-4	89	5.39	1	Fine sand
1H-4	98.5	5.485	3.5	Sand
1H-4	117	5.67	13	Sand
1H-4	132	5.82	4	Sand
1H-5	15	6.15	3.5	Sand
1H-5	25	6.25	1.5	Sand
1H-5	43	6.43	10	Sand
1H-5	54	6.54	4	Sand
1H-5	63	6.63	2	Sand
1H-5	77	6.77	3	Sand
1H-5	83	6.83	1.5	Sand
1H-5	99	6.99	9	Sand
1H-5	107.5	7.075	3	Sand
1H-5	117	7.17	5	Sand
1H-5	122.5	7.225	1.5	Fine sand
1H-5	135	7.35	2.5	Sand
1H-5	147	7.47	5.5	Sand
1H-6	14	7.64	12	Sand
1H-6	26	7.76	2.5	Sand
1H-6	41	7.91	8	Sand
1H-6	59	8.09	9	Sand
1H-6	67	8.17	1	Fine sand
1H-6	102	8.52	1	Fine sand
1H-6	109	8.59	3.5	Sand
1H-6	112	8.62	2.5	Fine sand
1H-6	118	8.68	1	Sand
1H-6	121	8.71	1	Fine sand
1H-6	128	8.78	1.5	Fine sand
1H-6	130	8.8	1	Fine sand
1H-6	139	8.89	2	Mud
1H-6	142	8.92	2	Mud
1H-CC	8	9.22	2	Sand
181-1122A-				
2H-1	69	9.99	69	Sand
2H-1	84	10.14	3	Sand
2H-1	100	10.3	13	Sand
2H-1	118	10.48	7	Sand
2H-1	131	10.61	4	Sand
2H-1	139	10.69	3	Fine sand
2H-1	149	10.79	3	Fine sand
2H-2	19	10.99	11	Sand
2H-2	43	11.23	14	Sand
2H-2	50	11.3	5	Fine sand
2H-2	60	11.4	2	Fine sand
2H-2	72	11.52	8	Sand
2H-2	96	11.76	19	Sand
2H-2	110	11.9	4	Sand
2H-2	129	12.09	10	Sand
2H-2	141	12.21	5	Sand
2H-3	7	12.37	5	Fine sand
2H-3	19	12.49	3	Sand
2H-3	30	12.6	5	Sand
2H-3	42	12.72	5	Sand
2H-3	60	12.9	3	Sand
2H-3	68	12.98	4	Sand
2H-3	85	13.15	5	Sand
2H-3	93	13.23	2	Fine sand
2H-3	110	13.4	13	Sand
2H-3	120	13.5	2	Sand
2H-3	134	13.64	4	Sand
2H-3	143	13.73	6	Sand
2H-4	8	13.88	10	Sand
2H-4	19	13.99	3	Fine sand
2H-4	25	14.05	1	Fine sand
2H-4	31	14.11	4	Fine sand
2H-4	38	14.18	4	Sand
2H-4	44	14.24	3	Sand
2H-4	54	14.34	3	Sand
2H-4	69	14.49	14	Sand
2H-4	101	14.81	12	Sand
2H-4	123	15.03	8	Sand
2H-4	137	15.17	7	Fine sand
2H-5	8	15.38	3	Fine sand
2H-5	23	15.53	10	Fine sand
2H-5	41	15.71	8	Sand
2H-5	55	15.85	4	Sand
2H-5	69.5	15.995	3	Sand
2H-5	82.5	16.125	3	Sand
2H-5	100	16.3	12	Sand
2H-5	150	16.8	44	Sand
2H-6	10	16.9	10	Sand
2H-6	20	17	2	Sand
2H-6	45	17.25	5	Sand
2H-6	71	17.51	17	Sand
2H-6	93	17.73	7	Sand
2H-6	121	18.01	16	Sand
2H-7	15	18.45	15	Sand
2H-7	30	18.6	6	Sand
3H-1	6	18.86	1.5	Sand
3H-1	26	19.06	5.5	Sand
3H-1	82	19.62	44	Sand
3H-1	116	19.96	12	Sand
3H-1	130	20.1	4	Fine sand
3H-1	141.5	20.215	1.5	Fine sand
3H-2	6	20.36	1	Fine sand
3H-2	25	20.55	8.5	Sand
3H-2	44	20.74	7	Sand
3H-2	78	21.08	14	Sand

Table T3 (continued).

Core, section	Depth at base of turbidite (cm)	Depth at base of turbidite (mbsf)	Thickness (cm)	Turbidite types
3H-2	113	21.43	3	Fine sand
3H-2	119	21.49	1	Fine sand
3H-2	136	21.66	11	Sand
3H-3	5	21.85	0.5	Fine sand
3H-3	44	22.24	7.5	Sand
3H-3	68	22.48	6.5	Sand
3H-3	83	22.63	9.5	Sand
3H-3	108.5	22.885	9	Sand
3H-3	128	23.08	7	Sand
3H-3	136	23.16	0.5	Fine sand
3H-3	143	23.23	3	Sand
3H-4	6	23.36	8	Sand
3H-4	14	23.44	4.5	Sand
3H-4	23	23.53	1	Mud
3H-4	59	23.89	28	Sand
3H-4	90	24.2	28	Sand
3H-4	126	24.56	22	Sand
3H-5	2	24.82	12	Sand
3H-5	26	25.06	10	Sand
3H-5	37	25.17	1	Fine sand
3H-5	50	25.3	9	Sand
3H-5	89	25.69	25	Sand
3H-5	105	25.85	9	Sand
3H-5	125	26.05	13	Sand
3H-5	149	26.29	14	Sand
3H-6	6.5	26.365	6	Sand
3H-6	21	26.51	7	Sand
3H-6	48	26.78	9.5	Sand
3H-6	58	26.88	2	Fine sand
3H-6	70	27	6	Fine sand
3H-6	89	27.19	9	Fine sand
3H-6	116	27.46	9	Fine sand
3H-6	129	27.59	2	Mud
3H-7	4	27.84	12	Fine sand
3H-7	36	28.16	15	Sand
3H-7	63	28.43	13	Sand
4H-1	2	28.32	2	Sand
4H-1	56	28.86	5	Sand
4H-1	64	28.94	3.5	Fine sand
4H-1	80	29.1	5.5	Fine sand
4H-1	89	29.19	2	Fine sand
4H-1	95	29.25	1.5	Mud
4H-1	101	29.31	1.5	Mud
4H-1	109	29.39	1	Mud
4H-1	116	29.46	2	Mud
4H-1	140	29.7	1	Fine sand
4H-2	2	29.82	3	Fine sand
4H-2	49	30.29	13	Sand
4H-2	58	30.38	1	Mud
4H-2	73.5	30.535	3.5	Fine sand
4H-2	90	30.7	5.5	Fine sand
4H-2	103.5	30.835	5	Fine sand
4H-2	120	31	4	Fine sand
4H-2	137.5	31.175	3	Fine sand
4H-3	16	31.46	5	Sand
4H-3	26	31.56	1	Mud
4H-3	51	31.81	14	Sand
4H-3	68.5	31.985	1.5	Sand
4H-3	70.5	32.005	1	Mud
4H-3	76	32.06	3	Mud
4H-3	79	32.09	1.5	Mud
4H-3	92.5	32.225	1	Fine sand
4H-3	113.5	32.435	9	Sand
4H-3	125	32.55	2.5	Fine sand
4H-3	142	32.72	8	Sand
4H-4	22	33.02	14	Sand
4H-4	27	33.07	2	Fine sand
4H-4	35	33.15	2	Fine sand
4H-4	48	33.28	4.5	Mud
4H-4	67	33.47	9	Sand
4H-4	91	33.71	1	Mud
4H-4	117	33.97	14	Sand
4H-4	129	34.09	5	Fine sand
4H-4	135	34.15	1	Fine sand
4H-5	1	34.31	6	Fine sand
4H-5	10	34.4	3	Fine sand
4H-5	17	34.47	4.5	Fine sand
4H-5	23	34.53	3	Mud
4H-5	51	34.81	22	Sand
4H-5	54	34.84	3	Fine sand
4H-5	58	34.88	2	Fine sand
4H-5	74	35.04	1	Mud
4H-5	79	35.09	2	Mud
4H-5	82	35.12	2.5	Mud
4H-5	94	35.24	4.5	Fine sand
4H-5	119	35.49	9	Fine sand
4H-5	132	35.62	6	Fine sand
4H-5	139	35.69	2.5	Fine sand
4H-6	0.5	35.805	2	Fine sand
4H-6	42	36.22	37	Sand
4H-6	60	36.4	9	Fine sand
4H-6	73	36.53	2.5	Sand
4H-6	84	36.64	2.5	Fine sand
4H-6	91	36.71	1	Mud
4H-6	109	36.89	1	Mud
4H-6	134	37.14	16	Sand
4H-7	28	37.58	5	Fine sand
4H-7	47	37.77	7	Fine sand
4H-7	66	37.96	5	Fine sand
5H-1	36	38.16	14	Sand
5H-1	100	38.8	44	Sand
5H-1	133	39.13	11	Sand
5H-2	2.5	39.325	3	Fine sand
5H-2	14	39.44	0.5	Mud
5H-2	38	39.68	1.5	Mud
5H-2	46.5	39.765	0.5	Mud
5H-2	60	39.9	0.5	Mud
5H-2	70	40	1	Fine sand
5H-2	83	40.13	1.5	Fine sand
5H-2	119	40.49	33	Sand
5H-3	5	40.85	12.5	Sand
5H-3	40	41.2	20	Sand
5H-3	50	41.3	1	Mud
5H-3	95	41.75	35	Sand
5H-3	111	41.91	3	Fine sand
5H-3	133	42.13	7.5	Sand
5H-3	146	42.26	2	Fine sand
5H-4	10	42.4	8	Sand
5H-4	19	42.49	0.5	Mud
5H-4	22	42.52	0.5	Mud
5H-4	30	42.6	3	Fine sand
5H-4	41	42.71	3	Very fine sand
5H-4	61.5	42.915	7.5	Fine sand
5H-4	91	43.21	15	Sand
5H-4	115	43.45	8	Sand
5H-4	127.5	43.575	4	Fine sand
5H-4	150	43.8	11	Sand
5H-5	15	43.95	6	Fine sand
5H-5	38	44.18	13	Fine sand
5H-5	51	44.31	1	Fine sand