



Arctic Coring Expedition (ACEX)



DIS: Data-Report

CORE / SECTION SUMMARY

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Expedition: 302 **Site:** 3 **Hole:** A TOTAL CORE RECOVERY: 98.67 %

Core	On-Deck	Core Top Depth (m)	Core Bottom Depth (m)	Length Cored (m)	Length Recovered (m)	Core Recovered (%)	Section Num	Liner Length	Curated Length	Top Depth	Bottom Depth	Section Remarks
1-H	26/08/2004 01:15:00	0	5	5	5.05	101.00						
mud line recovered. 1 cc AODC sample from the base of section 1. Rhizone sample 131-141 Sect 1.							1	1.5	1.5	0	1.5	1cc plug from base for ADO. 131-141 cm Rhizone samplers.
							2	1.51	1.51	1.5	3.01	
							3	1.43	1.43	3.01	4.44	
							4	0.34	0.34	4.44	4.78	liner cracked , heat shrink cover
							CC	0.27	0.27	4.78	5.05	22-27 WR all to PAL.
2-H	26/08/2004 03:15:00	5	10	5	4.8	96.00						
bottom of core liner fractured again. 1cc for AODC, Rhizone samples in section 1.							1	1.5	1.5	5	6.5	1cc sample from section end for AODC: 130-142 cm Rhizone samples
							2	1.51	1.51	6.5	8.01	
							3	1.31	1.31	8.01	9.32	
							4	0.29	0.29	9.32	9.61	
							CC	0.19	0.19	9.61	9.8	14-19 cm WR removed all to PAL
3-H	26/08/2004 16:30:00	10	15	5	5	100.00						
bottom of core liner fractured again							1	1.5	1.5	10	11.5	
							2	1.51	1.51	11.5	13.01	
							3	1.36	1.36	13.01	14.37	
							4	0.58	0.58	14.37	14.95	replaced from fractured liner incl. top of "cc"
							CC	0.05	0.05	14.95	15	bot. of "cc" all to Pal